Issued with A/L.21

AIR PUBLICATION 1086
BOOK 4 (iii)

SECTION 10W

RADIO RESISTORS
AND
MISCELLANEOUS SPARES

Items under Section 10W are covered by
VOTE 7 C. 1

P16316 8/50

AMENDMENT LISTS CONCERNING SECTION 10W

The amendments promulgated in the undermentioned Amendment Lists have been inserted.

Amendment List		Inserted by	Date
No.	Date		
Amendment Lists 1 to 20 incorporated			18/1/50
A/L No.	5.1.57	B.W. King.	24.9.57

Issued with A/L.21

RESTRICTED

AIR MINISTRY
AIR PUBLICATION 1086—BOOK 4 (iii)

VOCABULARY OF ROYAL AIR FORCE EQUIPMENT
RADIO RESISTORS

SECTION 10W (*18th January*, 1950)

PREFACE

RESISTORS have previously been shown in A.P.1086 in type-number sequence. In order to assist Service personnel in identification, and the selecting of suitable alternatives, resistors have been divided into the undermentioned categories.

Within each category resistors have been arranged in ascending order of ohmic value, tolerance, and wattage.

4. This publication covers **"RESISTORS"** with R.A.F. Domestic Number **ONLY.** For Resistors bearing an Inter-service Number, reference should be made to the Inter-service Catalogue of Electronic Components.

Demands for resistors not shown in this vocabulary are to be supported by a written statement quoting the main item of equipment for which the resistor is required, and stating why alternatives given in the vocabulary cannot be accepted. A.M.O. N.726/45 refers.

RADIO RESISTORS

COLOUR CODE FOR IDENTIFICATION OF RESISTORS

The Radio Manufacturers' Association (R.M.A.) Colour Code is a system for the easy identification of resistors, but is to be used as a guide only. No guarantee is given that resistors in use in the Service conform to this system of identification.

All items so marked are classified into groups based on size and wattage:—

R.M.A. Code	Wattage	Max. Voltage	Body Length	Body Diameter
			in.	in.
0	3	1,500	$2\frac{1}{2}$	$\frac{9}{16}$
1	2	1,000	2	$\frac{3}{8}$
2	1	1,000	$1\frac{3}{4}$	$\frac{1}{4}$
3	$\frac{1}{2}$	1,000	1	$\frac{1}{4}$
4	$\frac{1}{4}$	1,000	$\frac{11}{16}$	$\frac{3}{16}$
7B	$\frac{1}{10}$	500	$\frac{3}{8}$	$\frac{1}{8}$
8	$\frac{1}{2}$	1,000	$\frac{11}{16}$	$\frac{1}{8}$
9	$\frac{1}{4}$	500	$\frac{7}{16}$	$\frac{1}{8}$

The colours on the resistors represent resistor value and tolerance as shown below:—

	Black (Bk)	Brown (Bn)	Red (Rd)	Orange (Or)	Yellow (Ye)	Green (Gn)	Blue (Bl)	Violet (Vi)	Grey (Gy)	White (Wh)
Body ...	0	1	2	3	4	5	6	7	8	9
End ...	0	1	2	3	4	5	6	7	8	9
Dot (or band)	·0	0	00	000	0,000	00,000	—	—	—	—
Tol'rance	Silver tip = 10 per cent. Gold tip = 5 per cent. All others = 20 per cent.									

For example:—A resistor size 2 in. × $\frac{3}{8}$ in. with a Brown body, Black end and a Brown dot, would be:—

(*a*) R.M.A. Code, 1, 2 watts.

(*b*) 100 ohms (Brown body = 1; Black end = 0; Brown dot = 0.

(*c*) 20 per cent. tolerance.

Ref. No.	Nomenclature	Value in Ohms	Tolerance + or − %	Wattage	Maximum Body Dimensions		Connection	Insulated or Non-insulated	Class of Store	Denom. of Qty.	Carton Unit Qty.
					Body Length inches	Overall Diameter inches					
1	2	3	4	5	6	7	8	9	10	11	12
	RESISTORS:—										
	Fixed:—										
	Carbon rod:—										
	3 watt and under:—										
6069	Type 6069	1	10	½	⅞	¼	Axial Wires	Insulated	C	each	5
457	Type 775	1	10	2	2 1/16	½	Side Wires	Non-insulated	C	,,	5
1095	Type 1095	2	5	2	2 1/16	½	Side Wires	Non-insulated	C	,,	5
1677	Type 1677	3	5	½	1	⅜	Side Wires	Non-insulated	C	,,	5
7915	Type 7915	3·3	10	¼	—	—	—	—	C	,,	5
803	Type 909	4	10	¼	11/16	9/32	Side Wires	Non-insulated	C	,,	10
1840	Type 1840	4	10	½	⅞	¼	Axial Wires	Ceramic Ins.	C	,,	5
16404	Type 4985	4·7	10	1	—	—	—	—	C	,,	5
1834	Type 1834	5	10	1/10	7/16	7/32	Side Wires	Non-insulated	C	,,	10
1676	Type 1676	6	5	½	1	⅜	Side Wires	Non-insulated	C	,,	5
7025	Type 7025	6	10	½	1	⅜	Side Wires	Non-insulated	C	,,	5
7318	Type 7318	6	20	½	1	⅜	Side Wires	Non-insulated	C	,,	5
8816	Type 2253	7	10	½	⅞	¼	Axial Wires	Ceramic Ins.	C	,,	5
9689	Type 2918	10	5	½	⅞	¼	Axial Wires	Ceramic Ins.	C	,,	5
9746	Type 2967	10	5	1	1 13/16	⅜	Side Wires	Non-insulated	C	,,	5
1484	Type 1484	10	10	¼	11/16	9/32	Side Wires	Non-insulated	C	,,	10
6649	Type 6649	10	20	1/10	7/16	7/32	Side Wires	Non-insulated	C	,,	10
10834	Type 3600	13	5	¼	11/16	9/32	Side Wires	Non-insulated	C	,,	10
10708	Type 3536	13·5	5	½	⅞	¼	Axial Wires	Ceramic Ins.	C	,,	5
898	Type 952	15	10	¼	11/16	9/32	Side Wires	Non-insulated	C	,,	10
8725	Type 2180	16	5	½	⅞	¼	Axial Wires	Ceramic Ins.	C	,,	5
6865	Type 6865	16	5	1	1 13/16	⅜	Side Wires	Non-insulated	C	,,	5
15011	Type 3720	18	5	1	1 13/16	⅜	Side Wires	Non-insulated	C	,,	5
1458	Type 1458	18	10	1/10	7/16	7/32	Side Wires	Non-insulated	C	,,	10
15895	Type 4576	18	20	¼	11/16	9/32	Side Wires	Non-insulated	C	,,	10
980	Type 980	20	5	3	2 9/16	11/16	Side Wires	Non-insulated	C	,,	2
10894	Type 439	20	10	¼	⅞	¼	Axial Wires	Ceramic Ins.	C	,,	10

Ref. No.	Nomenclature	Value in Ohms	Tolerance + or − %	Wattage	Maximum Body Dimensions		Connection	Insulated or Non-insulated	Class of Store	Denom. of Qty.	Carton Unit Qty.
					Body Length inches	Overall Diameter inches					
1	2	3	4	5	6	7	8	9	10	11	12
	RESISTORS—*cont.*										
	Fixed—*cont.*										
	Carbon rod—*cont.*										
	3 watt and under—*cont.*										
6497	Type 6497	20	10	½	1	⅜	Side Wires	Non-insulated	C	each	5
1548	Type 1548	20	10	1	1 13/16	⅜	Side Wires	Non-insulated	C	,,	5
7252	Type 7252	20	10	3	2 9/16	11/16	Side Wires	Non-insulated	C	,,	2
15702	Type 4397	20·6	5	¼	11/16	9/32	Side Wires	Non-insulated	C	,,	10
15896	Type 4577	22	5	¼	11/16	9/32	Side Wires	Non-insulated	C	,,	10
15504	Type 4213	22	10	½	⅜	5/32	Axial Wires	Carbon Semi-ins.	C	,,	5
9466	Type 2722	22	20	1/10	7/16	7/32	Side Wires	Non-insulated	C	,,	10
6472	Type 6472	25	3	½	1	⅜	Side Wires	Non-insulated	C	,,	5
6866	Type 6866	25	5	1	1 13/16	⅜	Side Wires	Non-insulated	C	,,	5
1287	Type 1287	25	10	½	⅞	¼	Axial Wires	Ceramic Ins.	C	,,	5
461	Type 779	25	10	2	2 1/16	½	Side Wires	Non-insulated	C	,,	5
1174	Type 1174	30	10	1/10	7/16	7/32	Side Wires	Non-insulated	C	,,	10
1098	Type 1098	30	10	¼	⅝	¼	Axial Wires	Ceramic Ins.	C	,,	10
1755	Type 1755	30	10	½	⅞	¼	Axial Wires	Ceramic Ins.	C	,,	5
7609	Type 7609	30	10	1	1 13/16	⅜	Side Wires	Non-insulated	C	,,	5
6481	Type 6481	33	2	¼	⅝	¼	Axial Wires	Ceramic Ins.	C	,,	10
1459	Type 1459	33	10	1/10	7/16	7/32	Side Wires	Non-insulated	C	,,	10
665	Type 863	33	10	¼	⅝	¼	Axial Wires	Ceramic Ins.	C	,,	10
1606	Type 1606	33	10	½	⅞	¼	Axial Wires	Ceramic Ins.	C	,,	5
1679	Type 1679	33	10	1	1 13/16	⅜	Side Wires	Non-insulated	C	,,	5
9757	Type 2977	33	10	2	2 1/16	½	Side Wires	Non-insulated	C	,,	5
10837	Type 3603	33	10	3	2 9/16	11/16	Side Wires	Non-insulated	C	,,	2
8619	Type 2124	33	20	1/10	7/16	7/32	Side Wires	Non-insulated	C	,,	10
7688	Type 7688	36	10	½	⅞	¼	Axial Wires	Ceramic Ins.	C	,,	5
6340	Type 6340	36	10	2	2 1/16	½	Side Wires	Non-insulated	C	,,	5
1311	Type 1311	38	10	¼	⅝	¼	Axial Wires	Ceramic Ins.	C	,,	10
15568	Type 4275	39	2	¼	—	—	—	—	C	,,	—

SECTION 10W—*cont.* **RADIO RESISTORS**

Ref. No.	Nomenclature	Value in Ohms	Tolerance + or − %	Wattage	Maximum Body Dimensions: Body Length inches	Maximum Body Dimensions: Overall Diameter inches	Connection	Insulated or Non-insulated	Class of Store	Denom. of Qty.	Carton Unit Qty.
1	2	3	4	5	6	7	8	9	10	11	12
	RESISTORS—*cont.*										
	Fixed—*cont.*										
	Carbon rod—*cont.*										
	3 watt and under—*cont.*										
66	Type 566	40	10	½	⅞	¼	Axial Wires	Ceramic Ins.	C	each	5
750	Type 888	42	1	½	⅞	¼	Axial Wires	Ceramic Ins.	C	,,	5
8297	Type 8297	47	20	1/10	7/16	7/32	Side Wires	Non-insulated	C	,,	10
9768	Type 2979	47	20	2	2 1/16	½	Side Wires	Non-insulated	C	,,	5
597	Type 832	50	1	½	⅞	¼	Axial Wires	Ceramic Ins.	C	,,	5
15503	Type 4212	50	10	½	⅜	5/32	—	Carbon rod Semi-ins.	C	,,	5
6175	Type 6175	50	2½	¼	11/16	9/32	Side Wires	Non-insulated	C	,,	10
48	Type 559	50	5	¼	⅜	¼	Axial Wires	Ceramic Ins.	C	,,	10
121	Type 589	50	5	½	⅞	¼	Axial Wires	Ceramic Ins.	C	,,	5
10845	Type 428	50	5	2	2 1/16	½	Side Wires	Non-insulated	C	,,	5
1703	Type 1703	50	10	1/10	7/16	7/32	Side Wires	Non-insulated	C	,,	10
8	Type 542	50	10	¼	⅜	¼	Axial Wires	Ceramic Ins.	C	,,	10
11685	Type 519	50	10	½	⅞	¼	Axial Wires	Ceramic Ins.	C	,,	5
298	Type 724	50	10	1	1 13/16	⅜	Side Wires	Non-insulated	C	,,	5
530	Type 801	50	10	2	2 1/16	½	Side Wires	Non-insulated	C	,,	5
7580	Type 7580	50	15	¼	—	—	—	—	C	,,	50
1857	Type 1857	50	20	¼	⅝	¼	Axial Wires	Ceramic Ins.	C	,,	10
6676	Type 6676	50	20	½	1	⅜	Side Wires	Non-insulated	C	,,	5
7214	Type 7214	51	5	1/10	7/16	7/32	Side Wires	Non-insulated	C	,,	10
15245	Type 3954	51	10	¼	—	—	—	—	C	,,	50
1675	Type 1675	60	5	½	1	⅜	Side Wires	Non-insulated	C	,,	5
7029	Type 7029	60	10	1/10	7/16	7/32	Side Wires	Non-insulated	C	,,	10
7500	Type 7500	60	10	½	—	—	—	—	C	,,	5
1313	Type 1313	60	10	1	1 13/16	⅜	Side Wires	Non-insulated	C	,,	5
15567	Type 4274	61·5	2	¼	—	—	—	—	C	,,	50
15590	Type 4295	63·2	2	½	1	⅜	Side Wires	Non-insulated	C	,,	5
6073	Type 6073	65	10	¼	11/16	9/32	Side Wires	Non-insulated	C	,,	10

Ref. No.	Nomenclature	Value in Ohms	Tolerance + or − %	Wattage	Maximum Body Dimensions		Connection	Insulated or Non-insulated	Class of Store	Denom. of Qty.	Carton Unit Qty.
					Body Length inches	Overall Diameter inches					
1	2	3	4	5	6	7	8	9	10	11	12
	RESISTORS—*cont.*										
	Fixed—*cont.*										
	Carbon rod—*cont.*										
	3 watt and under—*cont.*										
8051	Type 8051	66	5	½	⅞	¼	Axial Wires	Ceramic Ins.	C	each	5
8724	Type 2179	68	5	½	⅞	¼	Axial Wires	Ceramic Ins.	C	,,	5
9109	Type 2464	68	5	½	1	⅜	Side Wires	Non-insulated	C	,,	5
8194	Type 8194	68	20	1/10	7/16	7/32	Side Wires	Non-insulated	C	,,	10
15390	Type 4099	68	20	½	—	—	—	Semi-insulated	C	,,	5
7027	Type 7027	70	10	1/10	7/16	7/32	Side Wires	Non-insulated	C	,,	10
7035	Type 7035	70	10	1	—	—	—	—	C	,,	5
7740	Type 7740	70	10	2	2 1/16	½	Side Wires	Non-insulated	C	,,	5
6978	Type 6978	75	10	¼	—	—	—	—	C	,,	10
7086	Type 7086	75	10	1	—	—	—	—	C	,,	5
7433	Type 7433	80	10	¼	⅝	¼	Axial Wires	Ceramic Ins.	C	,,	10
432	Type 767	80	15	¼	11/16	9/32	Side Wires	Non-insulated	C	,,	10
15110	Type 3819	82	10	1/10	7/16	7/32	Side Wires	Non-insulated	C	,,	10
10336	Type 3292	82	10	¼	⅝	¼	Axial Wires	Ceramic Ins.	C	,,	10
9687	Type 2917	82	10	½	⅞	¼	Axial Wires	Ceramic Ins.	C	,,	5
10206	Type 3210	82	10	½	1	⅜	Side Wires	Non-insulated	C	,,	5
6131	Type 6131	99	15	½	1	⅜	Side Wires	Non-insulated	C	,,	5
1698	Type 1698	100	10	1/10	7/16	7/32	Side Wires	Non-insulated	C	,,	10
889	Type 949	100	10	¼	—	—	—	—	C	,,	50
6536	Type 6536	100	15	1	1 13/16	⅜	Side Wires	Non-insulated	C	,,	5
11309	Type 470	100	15	3	2 9/16	11/16	Side Wires	Non-insulated	C	,,	1
8684	Type 2158	100	20	1/10	7/16	7/32	Side Wires	Non-insulated	C	,,	10
15362	Type 4071	100	20	½	⅜	5/32	—	Carbon Semi-ins.	C	,,	5
15237	Type 3946	110	5	¼	11/16	9/32	Side Wires	Non-insulated	C	,,	5
8774	Type 2224	110	5	¼	⅝	¼	Axial Wires	Ceramic Ins.	C	,,	10
107	Type 575	125	10	¼	⅝	¼	Axial Wires	Ceramic Ins.	C	,,	10
6300	Type 6300	130	10	¼	—	—	—	—	C	,,	10

Ref. No.	Nomenclature	Value in Ohms	Tolerance + or − %	Wattage	Maximum Body Dimensions		Connection	Insulated or Non-insulated	Class of Store	Denom. of Qty.	Carton Unit Qty.
					Body Length inches	Overall Diameter inches					
1	2	3	4	5	6	7	8	9	10	11	12
	RESISTORS—*cont.*										
	Fixed—*cont.*										
	Carbon rod—*cont.*										
	3 watt and under—*cont.*										
15112	Type 3821	130	10	½	—	—	—	—	C	each	5
15047	Type 3756	140	10	½	—	—	—	—	C	,,	50
7254	Type 7254	140	10	2	2 1/16	½	Side Wires	Non-insulated	C	,,	5
1460	Type 1460	150	10	1/10	7/16	7/32	Side Wires	Non-insulated	C	,,	10
807	Type 913	150	10	½	1	3/8	Side Wires	Non-insulated	C	,,	5
17521	Type 5976	150	20	¼	11/16	9/32	Side Wires	Non-insulated	C	,,	—
1859	Type 1859	160	20	¼	—	—	—	—	C	,,	10
9128	Type 2483	180	10	1/10	7/16	7/32	Side Wires	Non-insulated	C	,,	10
1013	Type 1013	200	5	1/10	7/16	7/32	Side Wires	Non-insulated	C	,,	10
15500	Type 4209	200	5	½	3/8	5/32	—	Carbon rod Semi-ins.	C	,,	5
6872	Type 6872	200	10	1/10	7/16	7/32	Side Wires	Non-insulated	C	,,	10
34	Type 551	200	10	¼	5/8	¼	Axial Wires	Ceramic Ins.	C	,,	10
239	Type 691	200	10	½	7/8	¼	Axial Wires	Ceramic Ins.	C	,,	5
11803	Type 536	200	10	1	1 13/16	3/8	Side Wires	Non-insulated	C	,,	5
1447	Type 1447	200	10	2	2 1/16	½	Side Wires	Non-insulated	C	,,	5
6498	Type 6498	200	10	3	2 9/16	11/16	Side Wires	Non-insulated	C	,,	2
6001	Type 6001	200	10	3	—	—	—	—	C	,,	—
10681	Type 3519	200	20	¼	5/8	¼	Axial Wires	Ceramic Ins.	C	,,	10
7685	Type 7685	200	20	½	1	3/8	Side Wires	Non-insulated	C	,,	5
1939	Type 1939	210	10	¼	5/8	¼	Axial Wires	Ceramic Ins.	C	,,	10
9110	Type 2465	220	5	½	1	3/8	Side Wires	Non-insulated	C	,,	5
8195	Type 8195	220	20	1/10	7/16	7/32	Side Wires	Non-insulated	C	,,	10
7409	Type 7409	250	5	½	7/8	¼	Axial Wires	Ceramic Ins.	C	,,	5
10851	Type 434	250	5	1	1 13/16	3/8	Side Wires	Non-insulated	C	,,	5
7357	Type 7357	250	5	2	—	—	—	—	C	,,	5
15049	Type 3758	280	10	½	—	—	—	—	C	,,	—
1862	Type 1862	250	10	¼	5/8	¼	Axial Wires	Ceramic Ins.	C	,,	10

Ref. No.	Nomenclature	Value in Ohms	Tolerance + or − %	Wattage	Maximum Body Dimensions		Connection	Insulated or Non-insulated	Class of Store	Denom. of Qty.	Carton Unit Qty.
					Body Length inches	Overall Diameter inches					
1	2	3	4	5	6	7	8	9	10	11	12
	RESISTORS—*cont.*										
	Fixed—*cont.*										
	Carbon rod—*cont.*										
	3 watt and under—*cont.*										
123	Type 591	250	10	$\frac{1}{2}$	$\frac{7}{8}$	$\frac{1}{4}$	Axial Wires	Ceramic Ins.	C	each	5
1188	Type 1188	250	10	1	$1\frac{13}{16}$	$\frac{3}{8}$	Side Wires	Non-insulated	C	,,	5
1932	Type 1932	250	10	2	$2\frac{1}{16}$	$\frac{1}{2}$	Side Wires	Non-insulated	C	,,	5
15465	Type 4174	250	10	3	$2\frac{9}{16}$	$\frac{11}{16}$	Side Wires	Non-insulated	C	,,	2
7317	Type 7317	250	20	$\frac{1}{2}$	1	$\frac{3}{8}$	Side Wires	Non-insulated	C	,,	5
6482	Type 6482	270	2	$\frac{1}{4}$	$\frac{5}{8}$	$\frac{1}{4}$	Axial Wires	Ceramic Ins.	C	,,	10
15893	Type 4574	270	5	$\frac{1}{4}$	$\frac{11}{16}$	$\frac{9}{32}$	Side Wires	Non-insulated	C	,,	10
888	Type 948	270	5	$\frac{1}{4}$	$\frac{5}{8}$	$\frac{1}{4}$	Axial Wires	Ceramic Ins.	C	,,	10
10365	Type 3316	270	10	$\frac{1}{10}$	$\frac{7}{16}$	$\frac{7}{32}$	Side Wires	Non-insulated	C	,,	10
6200	Type 6200	300	10	2	—	—	—	—	C	,,	1
109	Type 577	300	10	$\frac{1}{4}$	$\frac{5}{8}$	$\frac{1}{4}$	Axial Wires	Ceramic Ins.	C	,,	10
7055	Type 7055	300	10	$\frac{1}{2}$	$\frac{7}{8}$	$\frac{1}{4}$	Axial Wires	Ceramic Ins.	C	,,	5
6890	Type 6890	300	10	1	$1\frac{13}{16}$	$\frac{3}{8}$	Side Wires	Non-insulated	C	,,	5
10366	Type 3317	330	20	$\frac{1}{10}$	—	—	—	—	C	,,	—
6439	Type 6439	330	10	$\frac{1}{10}$	$\frac{7}{16}$	$\frac{7}{32}$	Side Wires	Non-insulated	C	,,	10
8168	Type 2218	330	20	$\frac{1}{2}$	—	—	—	—	C	,,	5
111	Type 379	350	5	$\frac{1}{4}$	—	—	—	—	C	,,	10
1396	Type 1396	350	10	$\frac{1}{4}$	$\frac{11}{16}$	$\frac{9}{32}$	Side Wires	Non-insulated	C	,,	10
7541	Type 7541	350	10	2	$2\frac{1}{16}$	$\frac{1}{2}$	Side Wires	Non-insulated	C	,,	5
15466	Type 4175	350	10	3	—	—	—	—	C	,,	1
6129	Type 6129	350	15	$\frac{1}{2}$	1	$\frac{3}{8}$	Side Wires	Non-insulated	C	,,	5
6899	Type 6899	390	5	$\frac{1}{10}$	$\frac{7}{16}$	$\frac{7}{32}$	Side Wires	Non-insulated	C	,,	10
11666	Type 499	400	10	$\frac{1}{4}$	$\frac{5}{8}$	$\frac{1}{4}$	Axial Wires	Ceramic Ins.	C	,,	10
30	Type 547	400	10	$\frac{1}{2}$	$\frac{7}{8}$	$\frac{1}{4}$	Axial Wires	Ceramic Ins.	C	,,	5
224	Type 681	400	10	1	$1\frac{13}{16}$	$\frac{3}{8}$	Side Wires	Non-insulated	C	,,	5
6816	Type 6816	400	15	3	$2\frac{9}{16}$	$\frac{11}{16}$	Side Wires	Non-insulated	C	,,	2
1864	Type 1864	400	20	$\frac{1}{4}$	$\frac{5}{8}$	$\frac{1}{4}$	Axial Wires	Ceramic Ins.	C	,,	10

Ref. No.	Nomenclature	Value in Ohms	Tolerance + or − %	Wattage	Maximum Body Dimensions		Connection	Insulated or Non-insulated	Class of Store	Denom. of Qty.	Carton Unit Qty.
					Body Length inches	Overall Diameter inches					
1	2	3	4	5	6	7	8	9	10	11	12
	RESISTORS—*cont.*										
	Fixed—*cont.*										
	Carbon rod—*cont.*										
	3 watt and under—*cont.*										
7708	Type 7708	420	1	—	—	—	—	—	C	each	5
810	Type 916	450	10	1/4	11/16	9/32	Side Wires	Non-insulated	C	,,	10
809	Type 915	450	10	1/4	5/8	1/4	Axial Wires	Ceramic Ins.	C	,,	10
235	Type 687	450	10	1/2	7/8	1/4	Axial Wires	Ceramic Ins.	C	,,	5
15017	Type 3726	470	1	20	—	—	—	—	C	,,	1
6900	Type 6900	470	5	1/10	7/16	7/32	Side Wires	Non-insulated	C	,,	10
6851	Type 6851	470	10	1/10	7/16	7/32	Side Wires	Non-insulated	C	,,	10
875	Type 941	470	10	1/2	7/8	1/4	Axial Wires	Ceramic Ins.	C	,,	5
8621	Type 2126	470	20	1/10	7/16	7/32	Side Wires	Non-insulated	C	,,	10
1865	Type 1865	500	5	1/4	5/8	1/4	Axial Wires	Ceramic Ins.	C	,,	10
1843	Type 1843	500	5	1/2	7/8	1/4	Axial Wires	Ceramic Ins.	C	,,	5
1669	Type 1669	500	5	2	2 1/16	1/2	Side Wires	Non-insulated	C	,,	5
1014	Type 1014	500	10	1/10	7/16	7/32	Side Wires	Non-insulated	C	,,	50
1838	Type 1838	500	10	1/10	—	—	—	—	C	,,	10
6	Type 540	500	10	1/4	5/8	1/4	Axial Wires	Ceramic Ins.	C	,,	10
311	Type 733	500	10	1/2	7/8	1/4	Axial Wires	Ceramic Ins.	C	,,	5
15501	Type 4210	500	10	1/2	3/8	5/32	—	Carbon Semi-ins.	C	,,	5
1367	Type 1367	500	10	2	2 1/16	1/2	Side Wires	Non-insulated	C	,,	5
295	Type 721	500	10	3	2 9/16	11/16	Side Wires	Non-insulated	C	,,	2
6215	Type 6215	500	15	1/2	1	3/8	Side Wires	Non-insulated	C	,,	5
7678	Type 7678	500	20	1/4	5/8	1/4	Axial Wires	Ceramic Ins.	C	,,	10
7314	Type 7314	500	20	2	2 1/16	1/2	Side Wires	Non-insulated	C	,,	5
6431	Type 6431	560	5	1/10	7/16	7/32	Side Wires	Non-insulated	C	,,	10
8685	Type 2159	560	10	1/10	7/16	7/32	Side Wires	Non-insulated	C	,,	10
5588	Type 4293	569	2	1/2	1	3/8	Side Wires	Non-insulated	C	,,	5
1963	Type 1963	600	2 1/2	1/4	—	—	—	—	C	,,	10
112	Type 580	600	5	1/4	5/8	1/4	Axial Wires	Ceramic Ins.	C	,,	10

Ref. No.	Nomenclature	Value in Ohms	Tolerance + or − %	Wattage	Maximum Body Dimensions: Body Length inches	Maximum Body Dimensions: Overall Diameter inches	Connection	Insulated or Non-insulated	Class of Store	Denom. of Qty.	Carton Unit Qty.
1	2	3	4	5	6	7	8	9	10	11	12
	RESISTORS—*cont.*										
	Fixed—*cont.*										
	Carbon rod—*cont.*										
	3 watt and under—*cont.*										
1845	Type 1845	600	5	½	⅞	¼	Axial Wires	Ceramic Ins.	C	each	5
6226	Type 6226	600	10	¼	⅝	¼	Axial Wires	Ceramic Ins.	C	,,	10
28	Type 545	600	10	½	⅞	¼	Axial Wires	Ceramic Ins.	C	,,	5
6088	Type 6088	600	10	1	1 13/16	⅜	Side Wires	Non-insulated	C	,,	5
6530	Type 6530	650	15	3	—	—	—	—	C	,,	1
15467	Type 4176	680	10	½	—	—	—	—	C	,,	5
113	Type 581	700	10	¼	—	—	—	Insulated	C	,,	10
6876	Type 6876	700	10	½	⅞	¼	Axial Wires	Ceramic Ins.	C	,,	5
6247	Type 6247	700	10	3	—	—	—	—	C	,,	—
1846	Type 1846	800	5	½	⅞	¼	Axial Wires	Ceramic Ins.	C	,,	5
7536	Type 7536	800	10	¼	11/16	9/32	Side Wires	Non-insulated	C	,,	10
31	Type 548	800	10	½	⅞	¼	Axial Wires	Ceramic Ins.	C	,,	5
1338	Type 1338	800	10	2	2 1/16	½	Side Wires	Non-insulated	C	,,	5
15585	Type 4290	936·2	2	½	1	⅜	Side Wires	Non-insulated	C	,,	5
6856	Type 6856	1K	5	1/10	7/16	7/32	Side Wires	Non-insulated	C	,,	10
1463	Type 1463	1K	10	1/10	7/16	7/32	Side Wires	Non-insulated	C	,,	10
6334	Type 6334	1K	15	½	—	—	—	—	C	,,	1
6654	Type 6654	1K	20	1/10	7/16	7/32	Side Wires	Non-insulated	C	,,	10
755	Type 893	1·25K	10	½	⅞	¼	Axial Wires	Ceramic Ins.	C	,,	5
15587	Type 4292	1·328K	2	½	1	⅜	Side Wires	Non-insulated	C	,,	5
7922	Type 7922	1·5K	5	¼	11/16	9/32	Side Wires	Non-insulated	C	,,	10
10372	Type 3323	1·5K	10	1/10	7/16	7/32	Side Wires	Non-insulated	C	,,	10
1975	Type 1975	1·5K	15	2	2	13/32	—	Carbon Rod in Ceramic Tube with capped ends	C	,,	5
6655	Type 6655	1·5K	20	1/10	7/16	7/32	Side Wires	Non-insulated	C	,,	10
1499	Type 1499	1·6K	15	½	1	⅜	Side Wires	Non-insulated	C	,,	5

Ref. No.	Nomenclature	Value in Ohms	Tolerance + or − %	Wattage	Maximum Body Dimensions: Body Length inches	Maximum Body Dimensions: Overall Diameter inches	Connection	Insulated or Non-insulated	Class of Store	Denom. of Qty.	Carton Unit Qty.
1	2	3	4	5	6	7	8	9	10	11	12
	RESISTORS—*cont.*										
	Fixed—*cont.*										
	Carbon rod—*cont.*										
	3 watt and under—*cont.*										
15584	Type 4289	1·8K	2	$\frac{1}{2}$	—	—	—	—	C	each	5
9130	Type 2485	1·8K	10	$\frac{1}{10}$	—	—	—	—	C	,,	—
8629	Type 2134	1·8K	10	$\frac{1}{2}$	—	—	—	Non-insulated	C	,,	1
16940	Type 5449	1·9K	5	2	—	—	—	—	C	,,	1
11668	Type 520	2K	10	$\frac{1}{4}$	$\frac{5}{8}$	$\frac{1}{4}$	Axial Wires	Ceramic Ins.	C	,,	10
11679	Type 513	2K	10	$\frac{1}{2}$	$\frac{7}{8}$	$\frac{1}{4}$	Axial Wires	Ceramic Ins.	C	,,	5
9158	Type 234	2K	10	1	$1\frac{13}{16}$	$\frac{3}{8}$	Side Wires	Non-insulated	C	,,	5
156	Type 624	2K	10	2	$2\frac{1}{16}$	$\frac{1}{2}$	Side Wires	Non-insulated	C	,,	5
11629	Type 496	2K	10	3	$2\frac{9}{16}$	$\frac{11}{16}$	Side Wires	Non-insulated	C	,,	2
7966	Type 7966	2K	20	$\frac{1}{4}$	$\frac{5}{8}$	$\frac{1}{4}$	Axial Wires	Ceramic Ins.	C	,,	10
7319	Type 7319	2K	20	$\frac{1}{2}$	1	$\frac{3}{8}$	Side Wires	Non-insulated	C	,,	5
6902	Type 6902	2·2K	5	$\frac{1}{10}$	$\frac{7}{16}$	$\frac{7}{32}$	Side Wires	Non-insulated	C	,,	10
6850	Type 6850	2·2K	10	$\frac{1}{10}$	$\frac{7}{16}$	$\frac{7}{32}$	Side Wires	Non-insulated	C	,,	10
8652	Type 2150	2·2K	20	$\frac{1}{10}$	$\frac{7}{16}$	$\frac{7}{32}$	Side Wires	Non-insulated	C	,,	10
9600	Type 2851	2·4K	5	$\frac{1}{10}$	$\frac{7}{16}$	$\frac{7}{32}$	Side Wires	Non-insulated	C	,,	10
10862	Type 3612	2·4K	10	$\frac{1}{4}$	$\frac{5}{8}$	$\frac{1}{4}$	Axial Wires	Ceramic Ins.	C	,,	10
6182	Type 6182	2·5K	5	$\frac{1}{2}$	$\frac{7}{8}$	$\frac{1}{4}$	Axial Wires	Ceramic Ins.	C	,,	5
1497	Type 1497	2·5K	5	2	$2\frac{1}{16}$	$\frac{1}{2}$	Side Wires	Non-insulated	C	,,	5
7960	Type 7960	2·5K	10	$\frac{1}{4}$	$\frac{5}{8}$	$\frac{1}{4}$	Axial Wires	Ceramic Ins.	C	,,	10
641	Type 852	2·5K	10	$\frac{1}{2}$	$\frac{7}{8}$	$\frac{1}{4}$	Axial Wires	Ceramic Ins.	C	,,	5
1829	Type 1829	2·5K	10	1	$1\frac{13}{16}$	$\frac{3}{8}$	Side Wires	Non-insulated	C	,,	5
157	Type 625	2·5K	10	2	$2\frac{1}{16}$	$\frac{1}{2}$	Side Wires	Non-insulated	C	,,	5
163	Type 631	2·5K	10	3	$2\frac{9}{16}$	$\frac{11}{16}$	Side Wires	Non-insulated	C	,,	2
15904	Type 4505	2·7K	5	$\frac{1}{4}$	$\frac{11}{16}$	$\frac{9}{32}$	Side Wires	Non-insulated	C	,,	10
9129	Type 2484	3K	5	$\frac{1}{10}$	$\frac{7}{16}$	$\frac{7}{32}$	Side Wires	Non-insulated	C	,,	10
830	Type 930	3K	5	$\frac{1}{2}$	$\frac{7}{8}$	$\frac{1}{4}$	Axial Wires	Ceramic Ins.	C	,,	5
310	Type 732	3K	10	$\frac{1}{4}$	$\frac{5}{8}$	$\frac{1}{4}$	Axial Wires	Ceramic Ins.	C	,,	10

Ref. No.	Nomenclature	Value in Ohms	Tolerance + or − %	Wattage	Maximum Body Dimensions		Connection	Insulated or Non-insulated	Class of Store	Denom. of Qty.	Carton Unit Qty.
					Body Length inches	Overall Diameter inches					
1	2	3	4	5	6	7	8	9	10	11	12
	RESISTORS—*cont.*										
	Fixed—*cont.*										
	Carbon rod—*cont.*										
	3 watt and under—*cont.*										
11680	Type 514	3K	10	$\frac{1}{2}$	$\frac{7}{8}$	$\frac{1}{4}$	Axial Wires	Ceramic Ins.	C	each	5
1552	Type 1552	3K	10	1	$1\frac{13}{16}$	$\frac{3}{8}$	Side Wires	Non-insulated	C	,,	5
1553	Type 1553	3K	10	2	$2\frac{1}{16}$	$\frac{1}{2}$	Side Wires	Non-insulated	C	,,	5
164	Type 632	3K	10	3	$2\frac{9}{16}$	$\frac{11}{16}$	Side Wires	Non-insulated	C	,,	2
6659	Type 6659	3K	20	$\frac{1}{10}$	$\frac{7}{16}$	$\frac{7}{32}$	Side Wires	Non-insulated	C	,,	10
8915	Type 2325	3·3K	10	$\frac{1}{10}$	$\frac{7}{16}$	$\frac{7}{32}$	Side Wires	Non-insulated	C	,,	10
10373	Type 3324	3·3K	20	$\frac{1}{10}$	$\frac{7}{16}$	$\frac{7}{32}$	Side Wires	Non-insulated	C	,,	10
15343	Type 4052	3·3K	20	$\frac{1}{2}$	$\frac{3}{8}$	$\frac{5}{32}$	—	Carbon Semi-ins.	C	,,	5
15228	Type 3937	3·5K	5	$\frac{1}{2}$	—	—	—	—	C	,,	5
6252	Type 6252	3·5K	10	2	$2\frac{1}{16}$	$\frac{1}{2}$	Side Wires	Non-insulated	C	,,	5
165	Type 633	3·5K	10	3	$2\frac{9}{16}$	$\frac{11}{16}$	Side Wires	Non-insulated	C	,,	2
9136	Type 2488	3·6K	5	$\frac{1}{10}$	$\frac{7}{16}$	$\frac{7}{32}$	Side Wires	Non-insulated	C	,,	10
10864	Type 3614	3·6K	10	$\frac{1}{4}$	$\frac{5}{8}$	$\frac{1}{4}$	Axial Wires	Ceramic Ins.	C	,,	10
10588	Type 3465	3·75K	5	$\frac{1}{10}$	$\frac{7}{16}$	$\frac{7}{32}$	Side Wires	Non-insulated	C	,,	10
9550	Type 2801	3·9K	10	$\frac{1}{10}$	$\frac{7}{16}$	$\frac{7}{32}$	Side Wires	Non-insulated	C	,,	10
1096	Type 1096	4K	$2\frac{1}{2}$	$\frac{1}{4}$	$\frac{11}{16}$	$\frac{9}{32}$	Side Wires	Non-insulated	C	,,	10
1711	Type 1711	4K	3	1	$1\frac{13}{16}$	$\frac{3}{8}$	Side Wires	Non-insulated	C	,,	5
1849	Type 1849	4K	5	$\frac{1}{2}$	$\frac{7}{8}$	$\frac{1}{4}$	Axial Wires	Ceramic Ins.	C	,,	5
6230	Type 6230	4K	5	1	$1\frac{13}{16}$	$\frac{3}{8}$	Side Wires	Non-insulated	C	,,	5
11669	Type 503	4K	10	$\frac{1}{4}$	$\frac{5}{8}$	$\frac{1}{4}$	Axial Wires	Ceramic Ins.	C	,,	10
11681	Type 515	4K	10	$\frac{1}{2}$	$\frac{7}{8}$	$\frac{1}{4}$	Axial Wires	Ceramic Ins.	C	,,	5
1090	Type 1090	4K	10	$\frac{1}{2}$	1	$\frac{3}{8}$	Side Wires	Non-insulated	C	,,	5
6889	Type 6889	4K	10	1	$1\frac{13}{16}$	$\frac{3}{8}$	Side Wires	Non-insulated	C	,,	5
8121	Type 8121	4K	10	1	$1\frac{3}{4}$	$\frac{11}{32}$	—	Carbon Rod in Ceramic Tube with Capped Ends	C	,,	5
1024	Type 1024	4K	10	2	$2\frac{1}{16}$	$\frac{1}{2}$	Side Wires	Non-insulated	C	,,	5

Ref. No.	Nomenclature	Value in Ohms	Tolerance + or − %	Wattage	Maximum Body Dimensions		Connection	Insulated or Non-insulated	Class of Store	Denom. of Qty.	Carton Unit Qty.
					Body Length inches	Overall Diameter inches					
1	2	3	4	5	6	7	8	9	10	11	12
	RESISTORS—*cont.*										
	Fixed—*cont.*										
	Carbon rod—*cont.*										
	3 watt and under—*cont.*										
329	Type 747	4K	10	3	2 9/16	11/16	Side Wires	Non-insulated	C	each	2
15559	Type 4266	4·5K	5	1/4	—	—	—	—	C	,,	10
6253	Type 6253	4·5K	10	3	—	—	—	—	C	,,	1
828	Type 929	4·7K	5	1/2	7/8	1/4	Axial Wires	Ceramic Ins.	C	,,	5
6433	Type 6433	4·7K	10	1/10	7/16	7/32	Side Wires	Non-insulated	C	,,	10
8196	Type 8196	4·7K	20	1/10	7/16	7/32	Side Wires	Non-insulated	C	,,	10
15351	Type 4060	4·7K	20	1/2	3/8	5/32	—	Carbon Semi-ins.	C	,,	5
6858	Type 6858	5K	5	1/10	7/16	7/32	Side Wires	Non-insulated	C	,,	10
1873	Type 1873	5K	5	1/4	5/8	1/4	Axial Wires	Ceramic Ins.	C	,,	10
907	Type 957	5K	5	1	1 13/16	3/8	Side Wires	Non-insulated	C	,,	5
1455	Type 1455	5K	10	1/10	7/16	7/32	Side Wires	Non-insulated	C	,,	10
11670	Type 504	5K	10	1/4	5/8	1/4	Axial Wires	Ceramic Ins.	C	,,	10
11682	Type 516	5K	10	1/2	7/8	1/4	Axial Wires	Ceramic Ins.	C	,,	5
9633	Type 271	5K	10	1	1 13/16	3/8	Side Wires	Non-insulated	C	,,	5
459	Type 777	5K	10	2	2 1/16	1/2	Side Wires	Non-insulated	C	,,	5
620	Type 844	5K	10	3	2 9/16	11/16	Side Wires	Non-insulated	C	,,	2
1874	Type 1874	5K	20	1/4	5/8	1/4	Axial Wires	Ceramic Ins.	C	,,	10
6843	Type 6843	5K	20	1/2	7/8	1/4	Axial Wires	Ceramic Ins.	C	,,	5
8174	Type 8174	5K	20	1	1 13/16	3/8	Side Wires	Non-insulated	C	,,	5
7215	Type 7215	5·1K	5	1/10	7/16	7/32	Side Wires	Non-insulated	C	,,	10
15586	Type 4291	5·123K	2	1/2	1	3/8	Side Wires	Non-insulated	C	,,	5
7001	Type 7001	5·5K	5	3	2 9/16	11/16	Side Wires	Non-insulated	C	,,	2
287	Type 715	5·5K	10	1	1 13/16	3/8	Side Wires	Non-insulated	C	,,	5
9131	Type 2486	5·6K	5	1/10	7/16	7/32	Side Wires	Non-insulated	C	,,	10
1465	Type 1465	5·6K	10	1/10	7/16	7/32	Side Wires	Non-insulated	C	,,	10
1876	Type 1876	6K	5	1/4	5/8	1/4	Axial Wires	Ceramic Ins.	C	,,	10
1300	Type 1300	6K	5	2	—	—	—	—	C	,,	5

Ref. No.	Nomenclature	Value in Ohms	Tolerance + or − %	Wattage	Maximum Body Dimensions		Connection	Insulated or Non-insulated	Class of Store	Denom. of Qty.	Carton Unit Qty.
					Body Length inches	Overall Diameter inches					
1	2	3	4	5	6	7	8	9	10	11	12
	RESISTORS—*cont.*										
	Fixed—*cont.*										
	Carbon rod—*cont.*										
	3 watt and under—*cont.*										
341	Type 753	6K	10	½	⅞	¼	Axial Wires	Ceramic Ins.	C	each	5
1337	Type 1337	6K	10	2	2 1/16	½	Side Wires	Non-insulated	C	,,	5
6152	Type 6152	6K	10	3	2 9/16	11/16	Side Wires	Non-insulated	C	,,	2
10865	Type 3615	6·2K	10	¼	⅝	¼	Axial Wires	Ceramic Ins.	C	,,	10
10591	Type 3467	6·6K	5	1/10	7/16	7/32	Side Wires	Non-insulated	C	,,	10
15494	Type 4203	6·6K	5	¼	⅝	¼	Axial Wires	Ceramic Ins.	C	,,	10
9927	Type 3091	6·8K	10	3	2 9/16	11/16	Side Wires	Non-insulated	C	,,	2
9926	Type 3090	6·8K	20	3	1 13/16	11/16	Side Wires	Non-insulated	C	,,	2
6389	Type 6389	7K	5	1	2 9/16	⅜	Side Wires	Non-insulated	C	,,	1
7432	Type 7432	7K	10	¼	1 13/16	¼	Axial Wires	Ceramic Ins.	C	,,	10
1851	Type 1851	7K	10	½	⅝	¼	Axial Wires	Ceramic Ins.	C	,,	5
1712	Type 1712	7·5K	3	¼	2 9/16	9/32	Side Wires	Non-insulated	C	,,	10
832	Type 931	7·5K	5	½	⅝	¼	Axial Wires	Ceramic Ins.	C	,,	5
6244	Type 6244	7·5K	10	½	2 9/16	¼	Axial Wires	Ceramic Ins.	C	,,	5
10899	Type 444	7·5K	10	2	—	—	—	—	C	,,	5
9443	Type 2699	8K	5	½	⅝	¼	Axial Wires	Ceramic Ins.	C	,,	5
1733	Type 1733	8K	10	½	⅞	¼	Axial Wires	Ceramic Ins.	C	,,	5
6886	Type 6886	8K	10	1	⅞	⅜	Side Wires	Non-insulated	C	,,	5
7253	Type 7253	8K	10	2	—	—	—	Non-insulated	C	,,	—
6884	Type 6884	8K	10	3	2 9/16	11/16	Side Wires	Non-insulated	C	,,	2
15354	Type 4063	8K	20	½	⅜	5/32	—	Non-insulated	C	,,	5
11626	Type 493	9K	10	2	2 1/16	½	Side Wires	Non-insulated	C	,,	5
316	Type 734	9·9K	10	½	⅞	¼	Axial Wires	Ceramic Ins.	C	,,	5
6852	Type 6852	10K	2½	1/10	—	—	—	—	C	,,	10
1839	Type 7B/74	10K	10	1/10	7/16	7/32	Side Wires	Non-insulated	C	,,	10
15357	Type 4066	10K	10	½	⅜	5/32	—	Carbon Semi-ins.	C	,,	5
6660	Type 6660	10K	20	1/10	7/16	7/32	Side Wires	Non-insulated	C	,,	10

SECTION 10W—*cont.* **RADIO RESISTORS**

Ref. No.	Nomenclature	Value in Ohms	Tolerance + or − %	Wattage	Maximum Body Dimensions		Connection	Insulated or Non-insulated	Class of Store	Denom. of Qty.	Carton Unit Qty.
					Body Length inches	Overall Diameter inches					
1	2	3	4	5	6	7	8	9	10	11	12
	RESISTORS—*cont.*										
	Fixed—*cont.*										
	Carbon rod—*cont.*										
	3 watt and under—*cont.*										
6706	Type 6706	10K	20	$\frac{1}{4}$	$\frac{11}{16}$	$\frac{9}{32}$	Side Wires	Non-insulated	C	each	10
15751	Type 441	11K	5	$\frac{1}{10}$	—	—	—	—	C	,,	1
9357	Type 2648	11K	10	1	$1\frac{13}{16}$	$\frac{3}{8}$	Side Wires	Non-insulated	C	,,	5
9549	Type 2800	12K	10	$\frac{1}{10}$	$\frac{7}{16}$	$\frac{7}{32}$	Side Wires	Non-insulated	C	,,	10
1253	Type 1253	12K	15	3	$2\frac{9}{16}$	$\frac{11}{16}$	Side Wires	Non-insulated	C	,,	2
905	Type 955	12·5K	5	2	$2\frac{1}{16}$	$\frac{1}{2}$	Side Wires	Non-insulated	C	,,	5
15502	Type 4211	15K	10	$\frac{1}{2}$	$\frac{3}{8}$	$\frac{5}{32}$	—	Carbon Semi-Ins.	C	,,	5
8266	Type 8266	15K	20	$\frac{1}{10}$	$\frac{7}{16}$	$\frac{7}{32}$	Side Wires	Non-insulated	C	,,	10
15900	Type 4581	16K	5	$\frac{1}{4}$	$\frac{11}{16}$	$\frac{9}{32}$	Side Wires	Non-insulated	C	,,	10
158	Type 626	16K	10	2	$2\frac{1}{16}$	$\frac{1}{2}$	Side Wires	Non-insulated	C	,,	5
854	Type 935	17K	2	$\frac{1}{4}$	$\frac{5}{8}$	$\frac{1}{4}$	Axial Wires	Ceramic Ins.	C	,,	5
6092	Type 6092	17K	10	1	$1\frac{13}{16}$	$\frac{3}{8}$	Side Wires	Non-insulated	C	,,	5
1925	Type 7B/77	18K	10	$\frac{1}{10}$	$\frac{7}{16}$	$\frac{7}{32}$	Side Wires	Non-insulated	C	,,	10
15788	Type 4472	18K	10	$\frac{1}{2}$	1	$\frac{3}{8}$	Side Wires	Non-insulated	C	,,	5
8527	Type 2043	18K	10	2	$2\frac{1}{16}$	$\frac{1}{2}$	Side Wires	Non-insulated	C	,,	5
9762	Type 283	20K	2	$\frac{1}{2}$	$1\frac{13}{16}$	$\frac{3}{8}$	Side Wires	Non-insulated	C	,,	5
9288	Type 2612	20K	5	$\frac{1}{4}$	$\frac{11}{16}$	$\frac{9}{32}$	Side Wires	Non-insulated	C	,,	10
11379	Type 475	20K	10	$\frac{1}{4}$	$\frac{5}{8}$	$\frac{1}{4}$	Axial Wires	Ceramic Ins.	C	,,	10
32	Type 549	20K	10	$\frac{1}{2}$	$\frac{7}{8}$	$\frac{1}{4}$	Axial Wires	Ceramic Ins.	C	,,	5
455	Type 773	20K	10	2	$2\frac{1}{16}$	$\frac{1}{2}$	Side Wires	Non-insulated	C	,,	5
10139	Type 367	20K	10	3	$2\frac{9}{16}$	$\frac{11}{16}$	Side Wires	Non-insulated	C	,,	5
1878	Type 1878	20K	20	$\frac{1}{4}$	$\frac{5}{8}$	$\frac{1}{4}$	Axial Wires	Ceramic Ins.	C	,,	10
6095	Type 6095	20K	20	$\frac{1}{2}$	$\frac{7}{8}$	$\frac{1}{4}$	Axial Wires	Ceramic Ins.	C	,,	5
15048	Type 3757	21K	10	$\frac{1}{2}$	—	—	—	—	C	,,	5
841	Type 933	22K	—	$\frac{1}{4}$	—	—	—	—	C	,,	—
1697	Type 1697	22K	10	$\frac{1}{10}$	$\frac{7}{16}$	$\frac{7}{32}$	Side Wires	Non-insulated	C	,,	10
15359	Type 4068	22K	10	$\frac{1}{2}$	$\frac{3}{8}$	$\frac{5}{32}$	—	Carbon Semi-ins.	C	,,	5

Ref. No.	Nomenclature	Value in Ohms	Tolerance + or − %	Wattage	Maximum Body Dimensions		Connection	Insulated or Non-insulated	Class of Store	Denom. of Qty.	Carton Unit Qty.
					Body Length inches	Overall Diameter inches					
1	2	3	4	5	6	7	8	9	10	11	12
	RESISTORS—*cont.*										
	Fixed—*cont.*										
	Carbon rod—*cont.*										
	3 watt and under—*cont.*										
8692	Type 2162	22K	20	1/10	7/16	7/32	Side Wires	Non-insulated	C	each	10
15352	Type 4061	22K	20	1/2	3/8	5/32	—	Carbon Semi-ins.	C	,,	5
1880	Type 1880	23K	5	1/4	—	—	—	—	C	,,	10
159	Type 627	23K	10	2	2 1/16	1/2	Side Wires	Non-insulated	C	,,	5
574	Type 821	23K	15	3	2 9/16	11/16	Side Wires	Non-insulated	C	,,	2
15248	Type 3957	25K	1	1/2	—	—	—	—	C	,,	1
6184	Type 6184	25K	5	1/4	5/8	1/4	Axial Wires	Ceramic Ins.	C	,,	10
1756	Type 1756	25K	5	1/2	7/8	1/4	Axial Wires	Ceramic Ins.	C	,,	5
6404	Type 6404	25K	5	1/2	1	3/8	Side Wires	Non-insulated	C	,,	5
1291	Type 1291	25K	5	2	2 1/16	1/2	Side Wires	Non-insulated	C	,,	5
1500	Type 1500	25K	5	3	2 9/16	11/16	Side Wires	Non-insulated	C	,,	2
11672	Type 506	25K	10	1/4	5/8	1/4	Axial Wires	Ceramic Ins.	C	,,	10
11684	Type 518	25K	10	1/2	7/8	1/4	Axial Wires	Ceramic Ins.	C	,,	5
1126	Type 1126	25K	10	1	1 13/16	3/8	Side Wires	Non-insulated	C	,,	1
1141	Type 1141	25K	10	2	2 1/16	1/2	Side Wires	Non-insulated	C	,,	5
10413	Type 383	25K	10	3	2 9/16	11/16	Side Wires	Non-insulated	C	,,	2
1385	Type 1385	25K	15	2	—	—	—	—	C	,,	1
6846 527	Type 6846 Type 798	25K	20	1	1 13/16	3/8	Side Wires	Non-insulated	C	,,	5
994	Type 994	27K	2	1/2	7/8	1/4	Axial Wires	Ceramic Ins.	C	,,	5
10542	Type 3442	27K	5	1/2	1	3/8	Side Wires	Non-insulated	C	,,	5
15353	Type 4062	27K	10	1/2	3/8	5/32	—	Non-insulated	C	,,	5
7676	Type 7676	27K	20	1/2	7/8	1/4	Axial Wires	Ceramic Ins.	C	,,	5
7693	Type 7693	27K	20	1	1 13/16	3/8	Side Wires	Non-insulated	C	,,	5
116	Type 584	30K	1	1/4	—	—	—	—	C	,,	10
11492	Type 485	30K	10	1/4	5/8	1/4	Axial Wires	Ceramic Ins.	C	,,	10
1189	Type 1189	30K	10	1	—	—	—	—	C	,,	5

Ref. No.	Nomenclature	Value in Ohms	Tolerance + or − %	Wattage	Maximum Body Dimensions		Connection	Insulated or Non-insulated	Class of Store	Denom. of Qty.	Carton Unit Qty.
					Body Length inches	Overall Diameter inches					
1	2	3	4	5	6	7	8	9	10	11	12
	RESISTORS—*cont.*										
	Fixed—*cont.*										
	Carbon rod—*cont.*										
	3 watt and under—*cont.*										
9621	Type 268	30K	10	2	$2\frac{1}{16}$	$\frac{1}{2}$	Side Wires	Non-insulated	C	each	5
10414	Type 384	30K	10	3	$2\frac{9}{16}$	$\frac{11}{16}$	Side Wires	Non-insulated	C	,,	2
6022	Type 6022	30K	15	1	$1\frac{3}{4}$	$\frac{11}{32}$	—	Carbon Rod in Ceramic Tube with Capped Ends	C	,,	5
10680	Type 3518	30K	20	$\frac{1}{4}$	$\frac{5}{8}$	$\frac{1}{4}$	Axial Wires	Ceramic Ins.	C	,,	10
7273	Type 7273	30K	20	$\frac{1}{2}$	$\frac{7}{8}$	$\frac{1}{4}$	Axial Wires	Ceramic Ins.	C	,,	5
9306	Type 244	30K	20	1	$1\frac{13}{16}$	$\frac{3}{8}$	Side Wires	Non-insulated	C	,,	5
16079	Type 4735	33K	10	$\frac{1}{10}$	—	—	—	—	C	,,	10
7994	Type 7994	33K	10	2	2	$\frac{13}{32}$	—	Carbon Rod in Ceramic Tube with Capped Ends	C	,,	5
15016	Type 375	33K	20	$\frac{1}{2}$	—	—	—	—	C	,,	5
6245	Type 6245	35K	10	$\frac{1}{2}$	$\frac{7}{8}$	$\frac{1}{4}$	Axial Wires	Ceramic Ins.	C	,,	5
10306	Type 3270	39K	10	$\frac{1}{4}$	$\frac{11}{16}$	$\frac{9}{32}$	Side Wires	Non-insulated	C	,,	10
855	Type 936	40K	2	$\frac{1}{4}$	$\frac{5}{8}$	$\frac{1}{4}$	Axial Wires	Ceramic Ins.	C	,,	10
1706	Type 1706	40K	10	$\frac{1}{4}$	$\frac{11}{16}$	$\frac{9}{32}$	Side Wires	Non-insulated	C	,,	10
117	Type 585	40K	10	$\frac{1}{4}$	$\frac{5}{8}$	$\frac{1}{4}$	Axial Wires	Ceramic Ins.	C	,,	10
11686	Type 520	40K	10	$\frac{1}{2}$	$\frac{7}{8}$	$\frac{1}{4}$	Axial Wires	Ceramic Ins.	C	,,	—
7601	Type 71	40K	10	1	$1\frac{13}{16}$	$\frac{3}{8}$	Side Wires	Non-insulated	C	,,	5
160	Type 628	40K	10	2	$2\frac{1}{16}$	$\frac{1}{2}$	Side Wires	Non-insulated	C	,,	5
9350	Type 250	40K	10	3	$2\frac{9}{16}$	$\frac{11}{16}$	Side Wires	Non-insulated	C	,,	2
7914	Type 98	45K	10	1	$1\frac{13}{16}$	$\frac{3}{8}$	Side Wires	Non-insulated	C	,,	5
9284	Type 2611	47K	5	$\frac{1}{4}$	$\frac{11}{16}$	$\frac{9}{32}$	Side Wires	Non-insulated	C	,,	10
6434	Type 6434	47K	10	$\frac{1}{10}$	$\frac{7}{16}$	$\frac{7}{32}$	Side Wires	Non-insulated	C	,,	10
15340	Type 4049	47K	20	$\frac{1}{2}$	$\frac{3}{8}$	$\frac{5}{32}$	—	Carbon Semi-ins.	C	,,	5
8143	Type 8143	47K	20	$\frac{1}{10}$	—	—	—	—	C	,,	—

Ref. No.	Nomenclature	Value in Ohms	Tolerance + or − %	Wattage	Maximum Body Dimensions		Connection	Insulated or Non-insulated	Class of Store	Denom. of Qty.	Carton Unit Qty.
					Body Length inches	Overall Diameter inches					
1	2	3	4	5	6	7	8	9	10	11	12
	RESISTORS—*cont.*										
	Fixed—*cont.*										
	Carbon rod—*cont.*										
	3 watt and under—*cont.*										
6242	Type 6242	50K	2	$\frac{1}{2}$	$\frac{7}{8}$	$\frac{1}{4}$	Axial Wires	Ceramic Ins.	C	each	5
6185	Type 6185	50K	5	$\frac{1}{4}$	$\frac{5}{8}$	$\frac{1}{4}$	Axial Wires	Ceramic Ins.	C	,,	5
7829	Type 7829	50K	5	$\frac{1}{2}$	$\frac{7}{8}$	$\frac{1}{4}$	Axial Wires	Ceramic Ins.	C	,,	10
6163	Type 6163	50K	5	1	—	—	—	—	C	,,	5
6390	Type 6390	50K	5	1	$1\frac{13}{16}$	$\frac{3}{8}$	Side Wires	Non-insulated	C	,,	5
1821	Type 1821	50K	5	2	$2\frac{1}{16}$	$\frac{1}{2}$	Side Wires	Non-insulated	C	,,	5
1453	Type 1453	50K	10	$\frac{1}{10}$	$\frac{7}{16}$	$\frac{7}{32}$	Side Wires	Non-insulated	C	,,	10
11381	Type 477	50K	10	$\frac{1}{4}$	$\frac{5}{8}$	$\frac{1}{4}$	Axial Wires	Ceramic Ins.	C	,,	10
11687	Type 521	50K	10	$\frac{1}{2}$	$\frac{7}{8}$	$\frac{1}{4}$	Axial Wires	Ceramic Ins.	C	,,	5
9634	Type 272	50K	10	1	$1\frac{13}{16}$	$\frac{3}{8}$	Side Wires	Non-insulated	C	,,	5
161	Type 629	50K	10	2	$2\frac{1}{16}$	$\frac{1}{2}$	Side Wires	Non-insulated	C	,,	5
10698	Type 420	50K	10	3	$2\frac{9}{16}$	$\frac{11}{16}$	Side Wires	Non-insulated	C	,,	2
6507	Type 6507	50K	10	3	—	—	—	—	C	,,	1
6005	Type 6005	50K	15	$\frac{1}{4}$	$\frac{11}{16}$	$\frac{9}{32}$	Side Wires	Non-insulated	C	,,	10
6221	Type 6221	50K	15	1	$1\frac{13}{16}$	$\frac{3}{8}$	Side Wires	Non-insulated	C	,,	5
1974	Type 1974	50K	15	2	2	$\frac{13}{32}$	—	Carbon Rod in Ceramic Tube with Capped Ends	C	,,	5
6056	Type 6056	50K	15	3	$2\frac{1}{2}$	$\frac{37}{64}$	—	Carbon Rod in Ceramic Tube with Capped Ends	C	,,	2
5138	Type 2490	51K	5	$\frac{1}{10}$	$\frac{7}{16}$	$\frac{7}{32}$	Side Wires	Non-insulated	C	,,	10
52	Type 560	56K	—	$\frac{1}{2}$	—	—	—	—	C	,,	5
15361	Type 4070	56K	10	$\frac{1}{2}$	$\frac{3}{8}$	$\frac{5}{32}$	—	Carbon Semi-ins.	C	,,	5
10874	Type 3623	56K	20	$\frac{1}{2}$	—	—	—	—	C	,,	5
1245	Type 1245	60K	1	$\frac{1}{4}$	$\frac{11}{16}$	$\frac{9}{32}$	Side Wires	Non-insulated	C	,,	10

SECTION 10W—*cont.* **RADIO RESISTORS**

Ref. No.	Nomenclature	Value in Ohms	Tolerance + or − %	Wattage	Maximum Body Dimensions		Connection	Insulated or Non-insulated	Class of Store	Denom. of Qty.	Carton Unit Qty.
					Body Length inches	Overall Diameter inches					
1	2	3	4	5	6	7	8	9	10	11	12
	RESISTORS—*cont.*										
	Fixed—*cont.*										
	Carbon rod—*cont.*										
	3 watt and under—*cont.*										
1822	Type 1822	60K	5	2	$2\frac{1}{16}$	$\frac{1}{2}$	Side Wires	Non-insulated	C	each	5
118	Type 586	60K	10	$\frac{1}{4}$	$\frac{5}{8}$	$\frac{1}{4}$	Axial Wires	Ceramic Ins.	C	,,	10
11688	Type 522	60K	10	$\frac{1}{2}$	$\frac{7}{8}$	$\frac{1}{4}$	Axial Wires	Ceramic Ins.	C	,,	5
7393	Type 59	60K	10	1	$1\frac{13}{16}$	$\frac{3}{8}$	Side Wires	Non-insulated	C	,,	5
296	Type 722	60K	10	3	$2\frac{9}{16}$	$\frac{11}{16}$	Side Wires	Non-insulated	C	,,	2
1209	Type 1209	65K	10	$\frac{1}{2}$	1	$\frac{3}{8}$	Side Wires	Non-insulated	C	,,	5
6160	Type 6160	65K	10	1	$1\frac{13}{16}$	$\frac{3}{8}$	Side Wires	Non-insulated	C	,,	5
10383	Type 3334	68K	20	$\frac{1}{10}$	—	—	—	—	C	,,	—
15015	Type 3724	68K	20	$\frac{1}{2}$	—	—	—	—	C	,,	5
11380	Type 476	70K	10	$\frac{1}{4}$	$\frac{5}{8}$	$\frac{1}{4}$	Axial Wires	Ceramic Ins.	C	,,	10
11689	Type 523	70K	10	$\frac{1}{2}$	$\frac{7}{8}$	$\frac{1}{4}$	Axial Wires	Ceramic Ins.	C	,,	5
297	Type 723	70K	10	3	$2\frac{9}{16}$	$\frac{11}{16}$	Side Wires	Non-insulated	C	,,	2
7189	Type 7189	75K	10	$\frac{1}{2}$	$\frac{7}{8}$	$\frac{1}{4}$	Axial Wires	Ceramic Ins.	C	,,	5
7398	Type 7398	75K	10	1	$1\frac{13}{16}$	$\frac{3}{8}$	Side Wires	Non-insulated	C	,,	5
10160	Type 372	80K	2	$\frac{1}{2}$	1	$\frac{3}{8}$	Side Wires	Non-insulated	C	,,	5
6186	Type 6186	80K	5	$\frac{1}{4}$	$\frac{5}{8}$	$\frac{1}{4}$	Axial Wires	Ceramic Ins.	C	,,	10
7431	Type 7431	80K	10	$\frac{1}{4}$	—	—	—	—	C	,,	10
11690	Type 524	80K	10	$\frac{1}{2}$	$\frac{7}{8}$	$\frac{1}{4}$	Axial Wires	Ceramic Ins.	C	,,	5
6166	Type 6166	80K	10	2	$2\frac{1}{16}$	$\frac{1}{2}$	Side Wires	Non-insulated	C	,,	5
126	Type 594	90K	10	$\frac{1}{2}$	$\frac{7}{8}$	$\frac{1}{4}$	Axial Wires	Ceramic Ins.	C	,,	5
9119	Type 2474	91K	5	$\frac{1}{2}$	1	$\frac{3}{8}$	Side Wires	Non-insulated	C	,,	5
9761	Type 282	100K	2	$\frac{1}{2}$	1	$\frac{3}{8}$	Side Wires	Non-insulated	C	,,	5
840	Type 932	100K	2	2	$2\frac{1}{16}$	$\frac{1}{2}$	Side Wires	Non-insulated	C	,,	5
6662	Type 6662	100K	10	$\frac{1}{10}$	$\frac{7}{16}$	$\frac{7}{32}$	Side Wires	Non-insulated	C	,,	10
6011	Type 6011	100K	15	2	—	—	—	—	C	,,	5
8197	Type 8197	100K	20	$\frac{1}{10}$	$\frac{7}{16}$	$\frac{7}{32}$	Side Wires	Non-insulated	C	,,	10
127	Type 595	115K	10	$\frac{1}{2}$	$\frac{7}{8}$	$\frac{1}{4}$	Axial Wires	Ceramic Ins.	C	,,	5

Ref. No.	Nomenclature	Value in Ohms	Tolerance + or − %	Wattage	Maximum Body Dimensions		Connection	Insulated or Non-insulated	Class of Store	Denom. of Qty.	Carton Unit Qty.
					Body Length inches	Overall Diameter inches					
1	2	3	4	5	6	7	8	9	10	11	12
	RESISTORS—*cont.*										
	Fixed—*cont.*										
	Carbon rod—*cont.*										
	3 watt and under—*cont.*										
1513	Type 1513	125K	10	$\frac{1}{4}$	$\frac{11}{16}$	$\frac{9}{32}$	Side Wires	Non-insulated	C	each	10
1748	Type 1748	125K	10	2	$2\frac{1}{16}$	$\frac{1}{2}$	Side Wires	Non-insulated	C	,,	5
6477	Type 6477	130K	3	2	$2\frac{1}{16}$	$\frac{1}{2}$	Side Wires	Non-insulated	C	,,	5
7401	Type 7401	140K	10	$\frac{1}{4}$	—	—	—	—	C	,,	10
6436	Type 6436	150K	10	$\frac{1}{10}$	$\frac{7}{16}$	$\frac{7}{32}$	Side Wires	Non-insulated	C	,,	10
8686	Type 2160	150K	20	$\frac{1}{10}$	$\frac{7}{16}$	$\frac{7}{32}$	Side Wires	Non-insulated	C	,,	10
9668	Type 2900	150K	20	$\frac{1}{10}$	—	—	—	—	C	,,	—
1035	Type 1035	175K	1	$\frac{1}{2}$	$\frac{7}{8}$	$\frac{1}{4}$	Axial Wires	Ceramic Ins.	C	,,	5
1632	Type 1632	200K	2	$\frac{1}{4}$	$\frac{5}{8}$	$\frac{1}{4}$	Axial Wires	Ceramic Ins.	C	,,	10
11673	Type 507	200K	10	$\frac{1}{4}$	$\frac{5}{8}$	$\frac{1}{4}$	Axial Wires	Ceramic Ins.	C	,,	10
11692	Type 526	200K	10	$\frac{1}{2}$	$\frac{7}{8}$	$\frac{1}{4}$	Axial Wires	Ceramic Ins.	C	,,	5
7603	Type 73	200K	10	1	$1\frac{13}{16}$	$\frac{3}{8}$	Side Wires	Non-insulated	C	,,	5
1187	Type 1187	200K	10	2	$2\frac{1}{16}$	$\frac{1}{2}$	Side Wires	Non-insulated	C	,,	5
6418	Type 6418	200K	10	3	$2\frac{9}{16}$	$\frac{11}{16}$	Side Wires	Non-insulated	C	,,	2
6713	Type 6713	200K	20	$\frac{1}{2}$	1	$\frac{3}{8}$	Side Wires	Non-insulated	C	,,	5
8156	Type 8156	220K	20	$\frac{1}{10}$	—	—	—	—	C	,,	—
15356	Type 4065	220K	10	$\frac{1}{2}$	$\frac{3}{8}$	$\frac{5}{32}$	—	Carbon Semi-ins.	C	,,	5
9954	Type 3110	220K	10	3	$2\frac{9}{16}$	$\frac{11}{16}$	Side Wires	Non-insulated	C	,,	2
15018	Type 3727	220K	20	$\frac{1}{4}$	—	—	—	—	C	,,	10
15350	Type 4059	220K	20	$\frac{1}{2}$	$\frac{3}{8}$	$\frac{5}{32}$	—	Carbon Semi-ins.	C	,,	5
1716	Type 1716	250K	$2\frac{1}{2}$	$\frac{1}{4}$	$\frac{11}{16}$	$\frac{9}{32}$	Side Wires	Non-insulated	C	,,	10
1116 8091	Type 1116 Type 8091	250K	5	$\frac{1}{4}$	$\frac{5}{8}$	$\frac{1}{4}$	Axial Wires	Ceramic Ins.	C	,,	10
6171	Type 6171	250K	5	$\frac{1}{2}$	$\frac{7}{8}$	$\frac{1}{4}$	Axial Wires	Ceramic Ins.	C	,,	10
1295	Type 1295	250K	5	2	$2\frac{1}{16}$	$\frac{1}{2}$	Side Wires	Non-insulated	C	,,	5
6871	Type 6871	250K	10	$\frac{1}{10}$	$\frac{7}{16}$	$\frac{7}{32}$	Side Wires	Non-insulated	C	,,	10
11383	Type 479	250K	10	$\frac{1}{4}$	$\frac{5}{8}$	$\frac{1}{4}$	Axial Wires	Ceramic Ins.	C	,,	10

Ref. No.	Nomenclature	Value in Ohms	Tolerance + or − %	Wattage	Maximum Body Dimensions		Connection	Insulated or Non-insulated	Class of Store	Denom. of Qty.	Carton Unit Qty.
					Body Length inches	Overall Diameter inches					
1	2	3	4	5	6	7	8	9	10	11	12
	RESISTORS—*cont.*										
	Fixed—*cont.*										
	Carbon rod—*cont.*										
	3 watt and under—*cont.*										
11477	Type 553	250K	10	$\frac{1}{2}$	$\frac{7}{8}$	$\frac{1}{4}$	Axial Wires	Ceramic Ins.	C	each	5
7267	Type 29	250K	10	1	$1\frac{13}{16}$	$\frac{3}{8}$	Side Wires	Non-insulated	C	,,	5
162	Type 630	250K	10	2	$2\frac{1}{16}$	$\frac{1}{2}$	Side Wires	Non-insulated	C	,,	5
7882	Type 7882	250K	10	3	$2\frac{9}{16}$	$\frac{11}{16}$	Side Wires	Non-insulated	C	,,	2
1883	Type 1883	250K	20	$\frac{1}{4}$	$\frac{5}{8}$	$\frac{1}{4}$	Axial Wires	Ceramic Ins.	C	,,	10
6841	Type 6841	250K	20	$\frac{1}{2}$	$\frac{7}{8}$	$\frac{1}{4}$	Axial Wires	Ceramic Ins.	C	,,	5
8653	Type 2151	270K	10	$\frac{1}{10}$	$\frac{7}{16}$	$\frac{7}{32}$	Side Wires	Non-insulated	C	,,	10
10880	Type 3624	270K	20	$\frac{1}{2}$	—	—	—	—	C	,,	5
1532	Type 1532	280K	5	1	$1\frac{13}{16}$	$\frac{3}{8}$	Side Wires	Non-insulated	C	,,	5
6880	Type 6880	280K	5	1	$1\frac{3}{4}$	$\frac{11}{32}$	—	Carbon Rod in Ceramic Tube with Capped Ends	C	,,	5
1023	Type 1023	300K	10	$\frac{1}{2}$	$\frac{5}{8}$	$\frac{1}{4}$	Axial Wires	Ceramic Ins.	C	,,	10
128	Type 596	300K	10	$\frac{1}{2}$	$\frac{7}{8}$	$\frac{1}{4}$	Axial Wires	Ceramic Ins.	C	,,	5
7075	Type 7075	300K	10	1	$1\frac{13}{16}$	$\frac{3}{8}$	Side Wires	Non-insulated	C	,,	5
1102	Type 1102	300K	10	3	$2\frac{9}{16}$	$\frac{11}{16}$	Side Wires	Non-insulated	C	,,	2
7715	Type 7715	300K	15	$\frac{1}{2}$	$\frac{7}{8}$	$\frac{1}{4}$	Axial Wires	Ceramic Ins.	C	,,	5
15270	Type 3979	350K	5	$\frac{1}{2}$	$\frac{7}{8}$	$\frac{1}{4}$	Axial Wires	Ceramic Ins.	C	,,	5
1402	Type 1402	350K	10	1	$1\frac{13}{16}$	$\frac{3}{8}$	Side Wires	Non-insulated	C	,,	5
7823	Type 7823	350K	20	$\frac{1}{2}$	$\frac{7}{8}$	$\frac{1}{4}$	Axial Wires	Ceramic Ins.	C	,,	5
1917	Type 1917	375K	2	1	$1\frac{3}{4}$	$\frac{11}{32}$	—	Carbon Rod in Ceramic Tube with Capped Ends	C	,,	5
600	Type 834	375K	15	1	$1\frac{13}{16}$	$\frac{3}{8}$	Side Wires	Non-insulated	C	,,	5
9279	Type 2606	390K	5	$\frac{1}{2}$	1	$\frac{3}{8}$	Side Wires	Non-insulated	C	,,	5
7002	Type 7002	400K	5	$\frac{1}{4}$	$\frac{11}{16}$	$\frac{9}{32}$	Side Wires	Non-insulated	C	,,	10
7191	Type 7191	400K	10	$\frac{1}{2}$	$\frac{7}{8}$	$\frac{1}{4}$	Axial Wires	Ceramic Ins.	C	,,	5

Ref. No.	Nomenclature	Value in Ohms	Tolerance + or − %	Wattage	Maximum Body Dimensions: Body Length inches	Maximum Body Dimensions: Overall Diameter inches	Connection	Insulated or Non-insulated	Class of Store	Denom. of Qty.	Carton Unit Qty.
1	2	3	4	5	6	7	8	9	10	11	12
	RESISTORS—*cont.*										
	Fixed—*cont.*										
	Carbon rod—*cont.*										
	3 watt and under—*cont.*										
7965	Type 7965	400K	20	$\frac{1}{4}$	$\frac{5}{8}$	$\frac{1}{4}$	Axial Wires	Ceramic Ins.	C	each	10
9599	Type 2850	430K	5	1	$1\frac{13}{16}$	$\frac{3}{8}$	Side Wires	Non-insulated	C	,,	5
6039	Type 6039	470K	2	1	$1\frac{3}{4}$	$\frac{11}{32}$	—	Carbon Rod in Ceramic Tube with Capped Ends	C	,,	5
9747	Type 2968	470K	5	$\frac{1}{10}$	$\frac{7}{16}$	$\frac{7}{32}$	Side Wires	Non-insulated	C	,,	10
6437	Type 6437	470K	10	$\frac{1}{10}$	$\frac{7}{16}$	$\frac{7}{32}$	Side Wires	Non-insulated	C	,,	10
8678	Type 2156	470K	20	$\frac{1}{10}$	$\frac{7}{16}$	$\frac{7}{32}$	Side Wires	Non-insulated	C	,,	5
1059	Type 1059	500K	2	$\frac{1}{2}$	$\frac{7}{8}$	$\frac{1}{4}$	Axial Wires	Ceramic Ins.	C	,,	5
1886	Type 1886	500K	5	$\frac{1}{4}$	$\frac{5}{8}$	$\frac{1}{4}$	Axial Wires	Ceramic Ins.	C	,,	10
6085	Type 6085	500K	5	$\frac{1}{2}$	$\frac{7}{8}$	$\frac{1}{4}$	Axial Wires	Ceramic Ins.	C	,,	—
1831	Type 1831	500K	5	1	$1\frac{13}{16}$	$\frac{3}{8}$	Side Wires	Non-insulated	C	,,	5
6870	Type 6870	500K	10	$\frac{1}{10}$	$\frac{7}{16}$	$\frac{7}{32}$	Side Wires	Non insulated	C	,,	10
1674	Type 508	500K	10	$\frac{1}{4}$	$\frac{5}{8}$	$\frac{1}{4}$	Axial Wires	Ceramic Ins.	C	,,	10
129	Type 597	500K	10	$\frac{1}{2}$	$\frac{7}{8}$	$\frac{1}{4}$	Axial Wires	Ceramic Ins.	C	,,	5
7602	Type 72	500K	10	1	$1\frac{13}{16}$	$\frac{3}{8}$	Side Wires	Non insulted	C	,,	5
458	Type 776	500K	10	2	$2\frac{1}{16}$	$\frac{1}{2}$	Side Wires	Non insulated	C	,,	5
6212	Type 6212	500K	10	3	$2\frac{9}{16}$	$\frac{11}{16}$	Side Wires	Non insulated	C	,,	2
1885	Type 1885	500K	20	$\frac{1}{4}$	$\frac{5}{8}$	$\frac{1}{4}$	Axial Wires	Ceramic Ins.	C	,,	10
7822	Type 7822	500K	20	$\frac{1}{2}$	$\frac{7}{8}$	$\frac{1}{4}$	Axial Wires	Ceramic Ins.	C	,,	5
10711	Type 3539	510K	10	1	$1\frac{13}{16}$	$\frac{3}{8}$	Side Wires	Non-insulated	C	,,	5
5745	Type 4437	510K	10	$\frac{1}{4}$	—	—	—	Insulated	C	,,	—
9643	Type 2876	560K	5	$\frac{1}{2}$	$\frac{7}{8}$	$\frac{1}{4}$	Axial Wires	Ceramic Ins.	C	,,	5
5752	Type 4442	560K	10	$\frac{1}{10}$	—	—	—	—	C	,,	10
1671	Type 1671	600K	5	$\frac{1}{2}$	1	$\frac{3}{8}$	Side Wires	Non-insulated	C	,,	5
7403	Type 7403	600K	10	$\frac{1}{4}$	—	—	—	—	C	,,	10
11675	Type 509	750K	10	$\frac{1}{4}$	$\frac{5}{8}$	$\frac{1}{4}$	Axial Wires	Ceramic Ins.	C	,,	10

Ref. No.	Nomenclature	Value in Ohms	Tolerance + or − %	Wattage	Maximum Body Dimensions		Connection	Insulated or Non-insulated	Class of Store	Denom. of Qty.	Carton Unit Qty.
					Body Length inches	Overall Diameter inches					
1	2	3	4	5	6	7	8	9	10	11	12
	RESISTORS—*cont.*										
	Fixed—*cont.*										
	Carbon rod—*cont.*										
	3 watt and under—*cont.*										
9644	Type 274	750K	10	1	1 13/16	3/8	Side Wires	Non-insulated	C	each	1
1169	Type 1169	750K	10	2	2 1/16	1/2	Side Wires	Non-insulated	C	,,	5
7003	Type 7003	800K	5	1/4	—	—	—	—	C	,,	—
9759	Type 280	1M	2	1/2	1	3/8	Side Wires	Non-insulated	C	,,	5
6441	Type 6441	1M	10	1/10	7/16	7/32	Side Wires	Non-insulated	C	,,	10
8961	Type 2354	1M	20	1/10	7/16	7/32	Side Wires	Non-insulated	C	,,	10
1210	Type 1210	1·1M	20	1/2	1	3/8	Side Wires	Non-insulated	C	,,	5
7004	Type 7004	1·6M	5	1/2	1	3/8	Side Wires	Non-insulated	C	,,	5
7166	Type 7166	1·8M	20	1/4	5/8	1/4	Axial Wires	Ceramic Ins.	C	,,	10
11385	Type 481	2M	10	1/4	5/8	1/4	Axial Wires	Ceramic Ins.	C	,,	10
131	Type 599	2M	10	1/2	7/8	1/4	Axial Wires	Ceramic Ins.	C	,,	5
153	Type 621	2M	10	1	1 13/16	3/8	Side Wires	Non-insulated	C	,,	5
463	Type 781	2M	10	2	2 1/16	1/2	Side Wires	Non-insulated	C	,,	5
7669	Type 7669	2M	20	1/2	7/8	1/4	Axial Wires	Ceramic Ins.	C	,,	5
1684	Type 1684	2·1M	10	1/4	11/16	9/32	Side Wires	Non-insulated	C	,,	5
6440	Type 6440	2·2M	10	1/10	7/16	7/32	Side Wires	Non-insulated	C	,,	10
8683	Type 2157	2·2M	20	1/10	7/16	7/32	Side Wires	Non-insulated	C	,,	10
15360	Type 4069	2·2M	20	1/2	3/8	5/32	—	Carbon Semi-ins.	C	,,	5
7148	Type 7148	2·5M	5	1/4	—	—	—	Insulated	C	,,	—
15227	Type 3936	2·5M	5	1/2	—	—	—	—	C	,,	5
7690	Type 7690	2·5M	10	1/2	7/8	1/4	Axial Wires	Ceramic Ins.	C	,,	5
6907	Type 6907	3M	1	1/2	1	3/8	Side Wires	Non-insulated	C	,,	5
132	Type 600	3M	10	1/2	7/8	1/4	Axial Wires	Ceramic Ins.	C	,,	5
460	Type 778	3M	10	2	2 1/16	1/2	Side Wires	Non-insulated	C	,,	5
7222	Type 7222	3M	20	1/4	5/8	1/4	Axial Wires	Ceramic Ins.	C	,,	10
11677	Type 511	4M	10	1/4	5/8	1/4	Axial Wires	Ceramic Ins.	C	,,	10
8913	Type 2323	4·7M	20	1/10 W	7/16	7/32	Side Wires	Non-insulated	C	,,	10

Ref. No.	Nomenclature	Value in Ohms	Tolerance + or − %	Wattage	Maximum Body Dimensions		Connection	Insulated or Non-insulated	Class of Store	Denom. of Qty.	Carton Unit Qty.
					Body Length inches	Overall Diameter inches					
1	2	3	4	5	6	7	8	9	10	11	12
	RESISTORS—*cont.*										
	Fixed—*cont.*										
	Carbon rod—*cont.*										
	3 watt and under—*cont.*										
16858	Type 5368	4·7M	20	$\frac{1}{4}$	—	—	—	—	C	each	1
7147	Type 7147	5M	5	$\frac{1}{4}$	$\frac{11}{16}$	$\frac{9}{32}$	Side Wires	Non-insulated	C	,,	10
7480	Type 7480	5M	5	$\frac{1}{2}$	$\frac{7}{8}$	$\frac{1}{4}$	Axial Wires	Ceramic Ins.	C	,,	5
6459	Type 6459	5M	10	$\frac{1}{4}$	$\frac{5}{8}$	$\frac{1}{4}$	Axial Wires	Ceramic Ins.	C	,,	10
1722	Type 1722	5M	10	$\frac{1}{2}$	$\frac{7}{8}$	$\frac{1}{4}$	Axial Wires	Ceramic Ins.	C	,,	6
8607	Type 153	5M	10	1	$1\frac{13}{16}$	$\frac{3}{8}$	Side Wires	Non-insulated	C	,,	5
6607	Type 6607	5M	20	1	$1\frac{13}{16}$	$\frac{3}{8}$	Side Wires	Non-insulated	C	,,	5
8093	Type 8093	6M	20	$\frac{1}{4}$	$\frac{5}{8}$	$\frac{1}{4}$	Axial Wires	Ceramic Ins.	C	,,	10
1511	Type 1511	6M	20	1	$1\frac{13}{16}$	$\frac{3}{8}$	Side Wires	Non-insulated	C	,,	5
1211	Type 1211	50M	10	1	$1\frac{13}{16}$	$\frac{3}{8}$	Side Wires	Non-insulated	C	,,	5
15209	Type 3918	50M	10	2	—	—	—	—	C	,,	5
8888	Type 2308	50M	20	3	$2\frac{9}{16}$	$\frac{11}{16}$	Side Wires	Non-insulated	C	,,	2
1113	Type 1113	100M	10	3	$2\frac{9}{16}$	$\frac{11}{16}$	Side Wires	Non-insulated	C	,,	2
456	Type 774	500M	10	2	$2\frac{1}{16}$	$\frac{1}{2}$	Side Wires	Non-insulated	C	,,	5

SECTION 10W—*cont.* **RADIO RESISTORS**

Ref. No.	Nomenclature	Value in Ohms	Tolerance + or − %	Wattage	Maximum Dimensions		Class of Store	Denom. of Qty.	Carton Unit Qty.
					Length (inches)	Diameter (inches)			
1	2	3	4	5	6	7	8	9	10
	RESISTORS—*cont.*								
	Fixed—*cont.*								
	Carbon rod—*cont.*								
	High stability type, with capped ends and wire leads, non-insulated:—								
7127	Type 7127	0·42	2	$\frac{1}{2}$	—	—	C	each	—
6968	Type 6968	0·8	1	1	$1\frac{3}{4}$	$\frac{3}{8}$	C	,,	5
15736	Type 4434	40	2	1	—	—	C	,,	10
6690	Type 6690	40	5	$\frac{1}{2}$	$1\frac{9}{32}$	$\frac{5}{16}$	C	,,	5
7292	Type 7292	50	2	$\frac{1}{2}$	$1\frac{9}{32}$	$\frac{5}{16}$	C	,,	5
7302	Type 7302	50	5	$\frac{1}{2}$	$1\frac{9}{32}$	$\frac{5}{16}$	C	,,	5
6918	Type 6918	50	5	1	$1\frac{3}{4}$	$\frac{3}{8}$	C	,,	5
15026	Type 3735	62	2	1	—	—	C	,,	5
13735	Type 4429	100	1	$\frac{1}{4}$	—	—	C	,,	—
7529	Type 7529	100	1	$\frac{1}{2}$	$1\frac{9}{32}$	$\frac{5}{16}$	C	,,	5
15734	Type 4428	110	1	$\frac{1}{4}$	—	—	C	,,	10
7107	Type 7107	120	2	$\frac{1}{2}$	—	—	C	,,	—
7287	Type 7287	200	2	$\frac{1}{2}$	$1\frac{9}{32}$	$\frac{5}{16}$	C	,,	5
7526	Type 7526	250	1	$\frac{1}{2}$	$1\frac{9}{32}$	$\frac{5}{16}$	C	,,	5
8562	Type 8562	250	2	$\frac{1}{2}$	—	—	C	,,	—
15240	Type 3949	250	5	$\frac{1}{2}$	—	—	C	,,	5
17706	Type 5151	470	1	$\frac{1}{2}$	—	—	C	,,	—
7060	Type 7060	500	2	$\frac{1}{2}$	$1\frac{9}{32}$	$\frac{5}{16}$	C	,,	5
7522	Type 7522	500	5	$\frac{1}{2}$	—	—	C	,,	5
6681	Type 6681	500	5	1	$1\frac{3}{4}$	$\frac{3}{8}$	C	,,	5
7049	Type 7049	520	2	$\frac{1}{2}$	—	—	C	,,	5
8264	Type 8264	600	5	1	—	—	C	,,	5
6753	Type 6573	700	2	$\frac{1}{4}$	—	—	C	,,	10
6612	Type 6612	700	5	$\frac{1}{4}$	—	—	C	,,	5
10561	Type 3448	820	5	1	$1\frac{3}{4}$	$\frac{3}{4}$	C	,,	5
15732	Type 4426	900	1	$\frac{1}{4}$	—	—	C	,,	10

Ref. No.	Nomenclature	Value in Ohms	Tolerance + or − %	Wattage	Maximum Dimensions		Class of Store	Denom of Qty.	Carton Unit Qty.
					Length (inches)	Diameter (inches)			
1	2	3	4	5	6	7	8	9	10
	RESISTORS—*cont.*								
	Fixed—*cont.*								
	Carbon rod—*cont.*								
	High stability type, with capped ends and wire leads, non-insulated:—*cont.*								
15733	Type 4427	900	1	2	—	—	C	each	5
7105	Type 7105	1K	1	1	$1\frac{3}{4}$	$\frac{3}{8}$	C	,,	5
6379	Type 6379	1K	3	$\frac{1}{2}$	$1\frac{9}{32}$	$\frac{5}{16}$	C	,,	5
7101	Type 7101	1·4K	2	$\frac{1}{2}$	$1\frac{9}{32}$	$\frac{5}{16}$	C	,,	5
7528	Type 7528	2·3K	5	$\frac{1}{2}$	$1\frac{9}{32}$	$\frac{5}{16}$	C	,,	5
6738	Type 6738	3K	2	$\frac{1}{4}$	$1\frac{1}{32}$	$\frac{5}{16}$	C	,,	10
7062	Type 7062	3·5K	2	$\frac{1}{2}$	$1\frac{9}{32}$	$\frac{5}{16}$	C	,,	5
15335	Type 4044	3·5K	5	$\frac{1}{2}$	—	—	C	,,	1
6806	Type 6806	4K	1	1	$1\frac{3}{4}$	$\frac{3}{8}$	C	,,	5
7059	Type 7059	4K	2	$\frac{1}{2}$	$1\frac{9}{32}$	$\frac{5}{16}$	C	,,	5
6666	Type 6666	4·7K	5	$\frac{1}{2}$	$1\frac{9}{32}$	$\frac{5}{16}$	C	,,	5
15849	Type 4532	4·7K	5	1	—	—	C	,,	5
9080	Type 2440	5K	2	$\frac{1}{2}$	—	—	C	,,	5
6609	Type 6609	5K	5	$\frac{1}{2}$	$1\frac{9}{32}$	$\frac{5}{16}$	C	,,	5
7051	Type 7051	6K	2	$\frac{1}{2}$	$1\frac{9}{32}$	$\frac{5}{16}$	C	,,	5
7124	Type 7124	6K	2	1	$1\frac{3}{4}$	$\frac{3}{8}$	C	,,	5
17682	Type 9127	6·2K	1	$\frac{1}{4}$	—	—	C	,,	—
7117	Type 7117	8K	2	$\frac{1}{2}$	$1\frac{9}{32}$	$\frac{5}{16}$	C	,,	5
6667	Type 6667	8K	2	1	$1\frac{3}{4}$	$\frac{3}{8}$	C	,,	5
7271	Type 7271	9K	5	1	—	—	C	,,	—
6721	Type 6721	10K	1	$\frac{1}{4}$	$1\frac{1}{32}$	$\frac{5}{16}$	C	,,	10
6373	Type 6373	10K	3	$\frac{1}{2}$	$1\frac{9}{32}$	$\frac{5}{16}$	C	,,	5
15087	Type 3796	10K	10	1	$1\frac{3}{4}$	$\frac{3}{8}$	C	,,	5
15349	Type 4058	15K	5	$\frac{1}{4}$	—	—	C	,,	10
16219	Type 4846	15K	10	$\frac{1}{4}$	—	—	C	,,	10
15368	Type 4077	15K	10	$\frac{1}{2}$	—	—	C	,,	5

Ref. No.	Nomenclature	Value in Ohms	Tolerance + or − %	Wattage	Maximum Dimensions		Class of Store	Denom of Qty.	Carton Unit Qty.
					Length (inches)	Diameter (inches)			
1	2	3	4	5	6	7	8	9	10
	RESISTORS—*cont.*								
	Fixed—*cont.*								
	Carbon rod—*cont.*								
	High stability type, with capped ends and wire leads, non-insulated—*cont.*								
6371	Type 6371	—	3	$\frac{1}{2}$	$1\frac{9}{32}$	$\frac{5}{16}$	C	each	5
16123	Type 4771	22K	5	$\frac{1}{2}$	—	—	C	,,	5
15655	Type 4351	22K	5	$\frac{1}{2}$	—	—	C	,,	5
7064	Type 7064	—	2	$\frac{1}{2}$	$1\frac{9}{32}$	$\frac{5}{16}$	C	,,	5
9063	Type 2425	—	1	$\frac{1}{2}$	$1\frac{9}{32}$	$\frac{5}{16}$	C	,,	5
6756	Type 6756	—	2	$\frac{1}{2}$	$1\frac{9}{32}$	$\frac{5}{16}$	C	,,	5
6374	Type 6374	—	3	$\frac{1}{2}$	$1\frac{9}{32}$	$\frac{5}{16}$	C	,,	5
6593	Type 6593	—	5	$\frac{1}{2}$	$1\frac{9}{32}$	$\frac{5}{16}$	C	,,	5
16220	Type 4847	25K	5	1	—	—	C	,,	5
9062	Type 2424	—	1	$\frac{1}{2}$	$1\frac{9}{32}$	$\frac{5}{16}$	C	,,	5
9071	Type 2433	—	2	$\frac{1}{2}$	$1\frac{9}{32}$	$\frac{5}{16}$	C	,,	5
16041	Type 4709	35K	5	1	—	—	C	,,	5
9648	Type 2880	—	5	1	$1\frac{3}{4}$	$\frac{3}{8}$	C	,,	5
7572	Type 7572	—	1	$\frac{1}{2}$	$1\frac{9}{32}$	$\frac{5}{16}$	C	,,	5
6590	Type 6590	40K	1	1	—	—	C	,,	5
7057	Type 7057	—	2	$\frac{1}{2}$	$1\frac{9}{32}$	$\frac{5}{16}$	C	,,	5
6377	Type 6377	40K	3	$\frac{1}{2}$	—	—	C	,,	5
16112	Type 4761	40K	5	$\frac{1}{4}$	—	—	C	,,	10
7272	Type 7272	40K	5	$\frac{1}{2}$	—	—	C	,,	5
7116	Type 7116	—	5	1	$1\frac{3}{4}$	$\frac{3}{8}$	C	,,	5
16612	Type 5172	47K	5	$\frac{1}{4}$	—	—	C	,,	10
7530	Type 7530	50K	1	$\frac{1}{2}$	$1\frac{9}{32}$	$\frac{5}{16}$	C	,,	5
9245	Type 2572	50K	1	$\frac{1}{2}$	$1\frac{9}{32}$	$\frac{5}{16}$	C	,,	5
6614	Type 6614	50K	1	1	$1\frac{3}{4}$	$\frac{3}{8}$	C	,,	5
6617	Type 6617	50K	2	$\frac{1}{2}$	$1\frac{9}{32}$	$\frac{5}{16}$	C	,,	5
6808	Type 6808	50K	2	1	$1\frac{3}{4}$	$\frac{3}{8}$	C	,,	5

Ref. No.	Nomenclature	Value in Ohms	Tolerance + or − %	Wattage	Maximum Dimensions		Class of Store	Denom. of Qty.	Carton Unit Qty.
					Length (inches)	Diameter (inches)			
1	2	3	4	5	6	7	8	9	10
	RESISTORS—*cont.*								
	Fixed—*cont.*								
	Carbon rod—*cont.*								
	High stability type, with capped ends and wire leads, non-insulated—*cont.*								
6729	Type 6729	50K	5	$\frac{1}{4}$	$1\frac{1}{32}$	$\frac{5}{16}$	C	each	10
9619	Type 2864	55K	2	$\frac{1}{2}$	$1\frac{9}{32}$	$\frac{5}{16}$	C	,,	5
7141	Type 7141	60K	1	$\frac{1}{2}$	$1\frac{9}{32}$	$\frac{5}{16}$	C	,,	5
6380	Type 6380	60K	3	$\frac{1}{2}$	$1\frac{9}{32}$	$\frac{5}{16}$	C	,,	5
16042	Type 4710	60K	5	$\frac{1}{2}$	$1\frac{9}{32}$	$\frac{5}{16}$	C	,,	5
6610	Type 6610	60K	5	1	$1\frac{3}{4}$	$\frac{3}{8}$	C	,,	5
16114	Type 4763	68K	5	$\frac{1}{2}$	$1\frac{9}{32}$	$\frac{5}{16}$	C	,,	5
16043	Type 4711	70K	5	$\frac{1}{2}$	—	—	C	,,	5
6805	Type 6805	70K	5	1	—	—	C	,,	5
7126	Type 7126	80K	5	$\frac{1}{2}$	$1\frac{9}{32}$	$\frac{5}{16}$	C	,,	5
7043	Type 7043	85K	2	1	$1\frac{3}{4}$	$\frac{3}{8}$	C	,,	5
15241	Type 3950	90K	5	$\frac{1}{4}$	—	—	C	,,	10
16408	Type 4989	90K	5	$\frac{1}{2}$	—	—	C	,,	5
6744	Type 6744	100K	1	$\frac{1}{4}$	$1\frac{1}{32}$	$\frac{5}{16}$	C	,,	10
8428	Type 8428	100K	10	1	$1\frac{3}{4}$	$\frac{3}{8}$	C	,,	5
9277	Type 2604	130K	1	$\frac{1}{2}$	—	—	C	,,	5
6720	Type 6720	150K	5	$\frac{1}{4}$	—	—	C	,,	—
15845	Type 4528	180K	1	$\frac{1}{2}$	—	—	C	,,	5
8851	Type 2280	200K	1	$\frac{1}{2}$	$1\frac{9}{32}$	$\frac{5}{16}$	C	,,	5
15710	Type 4405	220K	10	$\frac{1}{2}$	—	—	C	,,	5
16045	Type 4713	230K	5	$\frac{1}{2}$	$1\frac{9}{32}$	$\frac{5}{16}$	C	,,	5
8342	Type 8342	250K	1	$\frac{1}{2}$	$1\frac{9}{32}$	$\frac{5}{16}$	C	,,	5
7285	Type 7285	250K	2	$\frac{1}{2}$	$1\frac{9}{32}$	$\frac{5}{16}$	C	,,	5
9078	Type 2438	250K	1	1	$1\frac{3}{4}$	$\frac{3}{4}$	C	,,	5
7282	Type 7282	250K	2	$\frac{1}{2}$	$1\frac{9}{32}$	$\frac{5}{16}$	C	,,	5
6597	Type 6957	250K	5	$\frac{1}{2}$	$1\frac{9}{32}$	$\frac{5}{16}$	C	,,	5

SECTION 10W—*cont.* **RADIO RESISTORS**

Ref. No	Nomenclature	Value in Ohms	Tolerance + or − %	Wattage	Maximum Dimensions		Class of Store	Denom of Qty.	Carton Unit Qty.
					Length (inches)	Diameter (inches)			
1	2	3	4	5	6	7	8	9	10
	RESISTORS—*cont.*								
	Fixed—*cont.*								
	Carbon rod—*cont.*								
	High stability type, with capped ends and wire leads, non-insulated—*cont.*								
9276	Type 2603	250K	5	1	$1\frac{3}{4}$	$\frac{3}{8}$	C	each	5
16206	Type 4834	260K	5	$\frac{1}{2}$	—	—	C	,,	5
16519	Type 5089	270K	2	1	—	—	C	,,	5
9649	Type 2881	300K	2	$\frac{1}{2}$	$1\frac{9}{32}$	$\frac{5}{16}$	C	,,	5
15372	Type 4081	300K	10	$\frac{1}{2}$	—	—	C	,,	5
6758	Type 6758	350K	1	$\frac{1}{2}$	$1\frac{9}{32}$	$\frac{5}{16}$	C	,,	5
6800	Type 6800	350K	2	$\frac{1}{2}$	—	—	C	,,	5
7048	Type 7048	400K	1	$\frac{1}{2}$	$1\frac{9}{32}$	$\frac{5}{16}$	C	,,	5
16550	Type 5120	400K	2	1	—	—	C	,,	5
9065	Type 2427	400K	5	$\frac{1}{2}$	$1\frac{9}{32}$	$\frac{5}{16}$	C	,,	5
9068	Type 2430	450K	2	$\frac{1}{2}$	$1\frac{9}{32}$	$\frac{5}{16}$	C	,,	5
6635	Type 6635	450K	5	$\frac{1}{2}$	$1\frac{9}{32}$	$\frac{5}{16}$	C	,,	5
6589	Type 6589	500K	1	$\frac{1}{2}$	$1\frac{9}{32}$	$\frac{5}{16}$	C	,,	5
6754	Type 6754	500K	2	$\frac{1}{2}$	$1\frac{9}{32}$	$\frac{5}{16}$	C	,,	5
6375	Type 6375	500K	3	$\frac{1}{2}$	$1\frac{9}{32}$	$\frac{5}{16}$	C	,,	5
7300	Type 7300	500K	5	$\frac{1}{2}$	$1\frac{9}{32}$	$\frac{5}{16}$	C	,,	5
16516	Type 5086	560K	1	$\frac{1}{4}$	—	—	C	,,	10
16286	Type 4906	600K	5	$\frac{1}{4}$	$1\frac{1}{32}$	$\frac{5}{16}$	C	,,	10
6634	Type 6634	600K	5	$\frac{1}{2}$	$1\frac{9}{32}$	$\frac{5}{16}$	C	,,	5
16064	Type 4720	600K	5	1	$1\frac{3}{4}$	$\frac{3}{8}$	C	,,	5
15737	Type 4431	650K	—	$\frac{1}{2}$	$1\frac{9}{32}$	$\frac{5}{16}$	C	,,	5
16467	Type 5040	750K	2	$\frac{1}{4}$	$1\frac{1}{32}$	$\frac{5}{16}$	C	,,	10
6759	Type 6759	900K	2	$\frac{1}{2}$	$1\frac{9}{32}$	$\frac{5}{16}$	C	,,	5
16203	Type 4831	900K	5	$\frac{1}{2}$	$1\frac{9}{32}$	$\frac{5}{16}$	C	,,	5
9079	Type 2439	1M	1	$\frac{1}{4}$	—	—	C	,,	10
6591	Type 6591	1M	1	$\frac{1}{2}$	$1\frac{9}{32}$	$\frac{5}{16}$	C	,,	5

Ref. No.	Nomenclature	Value in Ohms	Tolerance + or − %	Wattage	Maximum Dimensions		Class of Store	Denom of Qty.	Carton Unit Qty.
					Length (inches)	Diameter (inches)			
1	2	3	4	5	6	7	8	9	10
	RESISTORS—*cont.*								
	Fixed—*cont.*								
	Carbon rod—*cont.*								
	High stability type, with capped ends and wire leads, non-insulated—*cont.*								
6970	Type 6970	1M	1	1	$1\frac{3}{4}$	$\frac{3}{8}$	C	each	5
6723	Type 6723	1M	5	$\frac{1}{4}$	$1\frac{1}{32}$	$\frac{5}{16}$	C	,,	10
15707	Type 4402	1·1M	2	$\frac{1}{2}$	—	—	C	,,	5
15706	Type 4401	1·3M	2	$\frac{1}{2}$	—	—	C	,,	5
16385	Type 4967	1·4M	5	$\frac{1}{2}$	—	—	C	,,	5
8263	Type 8263	1·5M	1	1	—	—	C	,,	—
9878	Type 2908	1·5M	1	1	$1\frac{3}{4}$	$\frac{3}{8}$	C	,,	5
9066	Type 2428	1·5M	2	$\frac{1}{2}$	$1\frac{9}{32}$	$\frac{5}{16}$	C	,,	5
6966	Type 6966	1·6M	1	$\frac{1}{2}$	—	—	C	,,	—
16040	Type 4708	1·8M	2	$\frac{1}{2}$	$1\frac{9}{32}$	$\frac{5}{16}$	C	,,	5
9067	Type 2429	2M	2	$\frac{1}{2}$	$1\frac{9}{32}$	$\frac{5}{16}$	C	,,	5
15164	Type 3873	2M	1	1	—	—	C	,,	5
15412	Type 4121	2·2M	2	$\frac{1}{2}$	$1\frac{9}{32}$	$\frac{5}{16}$	C	,,	5
15373	Type 4082	2·2M	2	1	$1\frac{3}{4}$	$\frac{3}{8}$	C	,,	5
15370	Type 4079	2·2M	10	1	—	—	C	,,	5
16204	Type 4832	2·3M	5	$\frac{1}{2}$	$1\frac{9}{32}$	$\frac{5}{16}$	C	,,	5
16677	Type 5201	2·7M	10	$\frac{1}{2}$	—	—	C	,,	1
7574	Type 7574	3M	1	$\frac{1}{2}$	$1\frac{9}{32}$	$\frac{5}{16}$	C	,,	5
16287	Type 4908	3M	5	$\frac{1}{4}$	—	—	C	,,	10
10409	Type 3338	3·3M	20	$\frac{1}{10}$	—	—	C	,,	—
6811	Type 6811	3·3M	5	1	$1\frac{3}{4}$	$\frac{3}{8}$	C	,,	5
16288	Type 4908	4M	5	$\frac{1}{4}$	—	—	C	,,	10
16406	Type 4987	4M	5	$\frac{1}{2}$	—	—	C	,,	5
6683	Type 6683	4M	5	1	$1\frac{3}{4}$	$\frac{3}{8}$	C	,,	5
16065	Type 4721	4M	5	2	$2\frac{3}{8}$	$\frac{7}{16}$	C	,,	5
15761	Type 4447	4·7M	2	1	$1\frac{3}{4}$	$\frac{3}{8}$	C	,,	5

Ref. No.	Nomenclature	Value in Ohms	Tolerance + or − %	Wattage	Maximum Dimensions		Class of Store	Denom. of Qty.	Carton Unit Qty.
					Length (inches)	Diameter (inches)			
1	2	3	4	5	6	7	8	9	10
	RESISTORS—*cont.*								
	Fixed—*cont.*								
	Carbon rod—*cont.*								
	High stability type, with capped ends and wire leads, non-insulated—*cont.*								
15242	Type 3951	4·7M	5	$\frac{1}{4}$	$1\frac{1}{32}$	$\frac{5}{16}$	C	each	10
15371	Type 4080	4·7M	10	1	—	—	C	,,	5
7301	Type 7301	5M	5	$\frac{1}{2}$	—	—	C	,,	5
6684	Type 6684	5M	5	1	$1\frac{3}{4}$	$\frac{3}{8}$	C	,,	5
16068	Type 4724	5M	5	2	$2\frac{3}{8}$	$\frac{7}{16}$	C	,,	5
16205	Type 4833	5·7M	5	$\frac{1}{2}$	—	—	C	,,	5
16410	Type 4991	6M	2	$\frac{1}{2}$	—	—	C	,,	5
16386	Type 4968	6M	5	$\frac{1}{2}$	—	—	C	,,	5
16289	Type 4909	10M	5	$\frac{1}{4}$	—	—	C	,,	10
16411	Type 4992	12M	2	$\frac{1}{2}$	—	—	C	,,	5
	Protected, concentric wire ends ($\frac{1}{4}$, $\frac{1}{2}$, and 1 watt):—								
7164	Type 7164	27	20	$\frac{1}{4}$	$\frac{17}{32}$	$\frac{13}{64}$	C	,,	10
7175	Type 7175	100	13	$\frac{1}{4}$	$\frac{17}{32}$	$\frac{13}{64}$	C	,,	10
7163	Type 7163	180	13	$\frac{1}{4}$	$\frac{17}{32}$	$\frac{13}{64}$	C	,,	10
7167	Type 7167	470	20	$\frac{1}{4}$	$\frac{17}{32}$	$\frac{13}{64}$	C	,,	10
7169	Type 7169	1·5K	20	$\frac{1}{4}$	$\frac{17}{32}$	$\frac{13}{64}$	C	,,	10
7162	Type 7162	2·2K	13	$\frac{1}{4}$	$\frac{17}{32}$	$\frac{13}{64}$	C	,,	10
7642	Type 7642	4·7K	10	$\frac{1}{4}$	$\frac{17}{32}$	$\frac{13}{64}$	C	,,	10
7165	Type 7165	4·7K	13	$\frac{1}{4}$	$\frac{17}{32}$	$\frac{13}{64}$	C	,,	10
7197	Type 7197	4·7K	20	1	$1\frac{19}{32}$	$\frac{13}{64}$	C	,,	5
8325	Type 8325	5K	10	$\frac{1}{4}$	$\frac{17}{32}$	$\frac{13}{64}$	C	,,	10
7643	Type 7643	10K	10	$\frac{1}{4}$	$\frac{17}{32}$	$\frac{13}{64}$	C	,,	10
7651	Type 7651	10K	10	$\frac{1}{4}$	$\frac{17}{32}$	$\frac{13}{64}$	C	,,	5
7646	Type 7646	27K	10	$\frac{1}{2}$	$\frac{3}{4}$	$\frac{13}{64}$	C	,,	5
7648	Type 7648	27K	10	1	$1\frac{19}{32}$	$\frac{13}{64}$	C	,,	5

Ref. No	Nomenclature	Value in Ohms	Tolerance + or − %	Wattage	Maximum Dimensions		Class of Store	Denom. of Qty.	Carton Unit Qty.
					Length (inches)	Diameter (inches)			
1	2	3	4	5	6	7	8	9	10
	RESISTORS—*cont.*								
	Fixed—*cont.*								
	Carbon rod—*cont.*								
	Protected, concentric wire ends ($\frac{1}{4}$, $\frac{1}{2}$, and 1 watt)—*cont.*								
7650	Type 7650	33K	10	1	$1\frac{19}{32}$	$\frac{13}{64}$	C	each	5
7649	Type 7649	47K	10	1	$1\frac{19}{32}$	$\frac{13}{64}$	C	,,	5
8322	Type 8322	50K	10	$\frac{1}{4}$	$\frac{17}{32}$	$\frac{13}{64}$	C	,,	10
7161	Type 7161	68K	13	1	$1\frac{19}{32}$	$\frac{13}{64}$	C	,,	10
8323	Type 8323	100K	10	$\frac{1}{4}$	$\frac{17}{32}$	$\frac{13}{64}$	C	,,	10
7647	Type 7647	100K	10	1	$1\frac{19}{32}$	$\frac{13}{64}$	C	,,	5
7674	Type 7674	100K	20	$\frac{1}{2}$	$\frac{3}{4}$	$\frac{13}{64}$	C	,,	5

Ref. No.	Nomenclature	Value in Ohms	Tolerance + or − %	Wattage	Overall Dimensions			Class of Store	Denom. of Qty.	Carton Unit Qty.
					Length (mm.)	Diameter (mm.)	Bore (mm.)			
1	2	3	4	5	6	7	8	9	10	11
	RESISTORS—*cont.*									
	Fixed—*cont.*									
	Carbon rod/tube type, with metallised ends for clip holders:—									
7746	Type 7746	10	10	35	250	25	15	C	each	1
15807	Type 4490	10	15	10	150	18	—	C	,,	2
10501	Type 3415	23	15	35	250	25	15	C	,,	1
1384	Type 1384*	40	15	2	43	6	—	C	,,	1
8688	Type 164	40	15	2	43	6	—	C	,,	5
10066	Type 347†	50	15	2	43	6	—	C	,,	5
7484	Type 7484	50	15	35	250	25	15	C	,,	1
10502	Type 3416	80	15	35	250	25	15	C	,,	1
6569	Type 6569	100	15	2	43	6	—	C	,,	5
7748	Type 7748	100	15	35	250	25	15	C	,,	1
1386	Type 1386	125	15	35	250	25	15	C	,,	2
10030	Type 338	150	15	7	100	18	—	C	,,	2
10442	Type 3364	150	20	1	—	—	—	C	,,	—
6533	Type 6533	200	15	4	70	18	—	C	,,	2
15815	Type 4498	200	15	7	200	18	—	C	,,	1
6521	Type 6521	200	15	35	250	25	15	C	,,	1
9493	Type 2748	220	20	½	—	—	—	C	,,	—
16729	Type 5249	220	15	35	250	35	15	C	,,	—
1715	Type 1715	350	5	1	—	—	—	C	,,	5
15816	Type 4499	390	15	35	250	25	15	C	,,	1
10503	Type 3417	500	15	35	250	25	15	C	,,	1
15814	Type 4497	500	15	10	150	18	—	C	,,	1
15114	Type 3823	700	15	20	75	10	—	C	,,	2
6513	Type 6513	800	15	25	150	25	15	C	,,	1
9414	Type 256	1K	15	2	43	6	—	C	,,	5
8470	Type 2023	1K	15	25	150	25	15	C	,,	2
6532	Type 6532	1K	15	35	250	25	15	C	,,	1

* Special wire ends. † Screwed ends.

Ref. No	Nomenclature	Value in Ohms	Tolerance + or − %	Wattage	Overall Dimensions			Class of Store	Denom. of Qty.	Carton Unit Qty.
					Length (mm.)	Diameter (mm.)	Bore (mm.)			
1	2	3	4	5	6	7	8	9	10	11
	RESISTORS—*cont.*									
	Fixed—*cont.*									
	Carbon rod/tube type, with metallised ends for clip holders—*cont.*									
10812	Type 3591	1K	20	½	—	—	—	C	each	1
9415	Type 257	2·5K	15	2	43	6	—	C	,,	5
15648	Type 4344	3·3K	5	1	—	—	—	C	,,	5
9142	Type 2494	4K	15	4	70	18	—	C	,,	2
6550	Type 6550	4K	15	35	250	25	15	C	,,	1
10938	Type 3668	5K	15	20	75	10	—	C	,,	1
6202	Type 6202	15K	10	1	—	—	—	C	,,	5
9219	Type 2547	22K	10	¼	—	—	—	C	,,	10
1914	Type 1914	26K	15	35	250	25	15	C	,,	1
10427	Type 3350	33K	20	¼	—	—	—	C	,,	—
9220	Type 2548	47K	10	¼	—	—	—	C	,,	—
9508	Type 2761	47K	20	¼	—	—	—	C	,,	10
10096	Type 3143	47K	20	1	—	—	—	C	,,	5
10971	Type 3686	50K	5	1	—	—	—	C	,,	5
10429	Type 3352	68K	20	1	—	—	—	C	,,	10
10969	Type 3684	100K	5	1	—	—	—	C	,,	5
10433	Type 3356	220K	20	¼	—	—	—	C	,,	—
10962	Type 367	1M	15	35	250	25	15	C	,,	5
9667	Type 2899	1·5M	20	¼	—	—	—	C	,,	—
15035	Type 3744	2M	5	½	—	—	—	C	,,	5

Ref. No.	Nomenclature	Value in Ohms	Tolerance + or − %	Wattage	Overall Dimensions		Class of Store	Denom. of Qty.	Carton Unit Qty.
					Length (inches)	Diameter (inches)			
1	2	3	4	5	6	7	8	9	10
	RESISTORS—*cont.*								
	Fixed—*cont.*								
	Metallised filament, in insulating bakelite tube, with concentric wire ends ($\frac{1}{4}$, $\frac{1}{3}$, $\frac{1}{2}$, and 1 watt):—								
10954	Type 3669	4	10	$\frac{1}{2}$	—	—	C	each	1
8771	Type 2221	6·2	5	$\frac{1}{2}$	—	—	C	,,	—
10581	Type 3451	40	10	$\frac{1}{4}$	—	—	C	,,	—
9213	Type 2541	—	—	—	—	—	C	,,	—
342	Type 708	75	15	1	$1\frac{1}{2}$	$\frac{1}{4}$	C	,,	5
133	Type 601	200	15	1	$1\frac{1}{2}$	$\frac{1}{4}$	C	,,	2
9214	Type 2542	220	10	$\frac{1}{4}$	—	—	C	,,	—
9421	Type 261	300	15	$\frac{1}{2}$	1	$\frac{7}{32}$	C	,,	5
9503	Type 2758	470	10	$\frac{1}{4}$	$\frac{3}{8}$	$\frac{1}{8}$	C	,,	10
8749	Type 2199	470	20	1	$1\frac{1}{2}$	$\frac{1}{4}$	C	,,	5
7038	Type 7038	600	20	1	$1\frac{1}{2}$	$\frac{1}{4}$	C	,,	5
7867	Type 7867	1K	10	$\frac{1}{2}$	1	$\frac{7}{32}$	C	,,	5
135	Type 603	1K	15	1	$1\frac{1}{2}$	$\frac{1}{4}$	C	,,	5
8746	Type 2196	1K	20	1	$1\frac{1}{2}$	$\frac{1}{4}$	C	,,	5
10450	Type 3372	1·5K	10	1	$1\frac{1}{2}$	$\frac{1}{4}$	C	,,	5
6934	Type 6934	2·0K	15	$\frac{1}{3}$	$\frac{5}{8}$	$\frac{3}{16}$	C	,,	5
8738	Type 2188	2·2K	20	1	$1\frac{1}{2}$	$\frac{1}{4}$	C	,,	5
137	Type 605	2·5K	15	1	$1\frac{1}{2}$	$\frac{1}{4}$	C	,,	5
7806	Type 7806	3K	10	$\frac{1}{2}$	1	$\frac{7}{32}$	C	,,	5
9215	Type 2543	4·7K	10	$\frac{1}{4}$	$\frac{3}{8}$	$\frac{1}{8}$	C	,,	10
8737	Type 2187	4·7K	20	1	$1\frac{1}{2}$	$\frac{1}{4}$	C	,,	5
6946	Type 6946	5K	15	$\frac{1}{3}$	$\frac{5}{8}$	$\frac{3}{16}$	C	,,	5
138	Type 606	5K	15	1	$1\frac{1}{2}$	$\frac{1}{4}$	C	,,	5
10592	Type 3468	5·5K	5	1	$1\frac{1}{2}$	$\frac{1}{4}$	C	,,	5
320	Type 738	5·5K	15	$\frac{1}{3}$	$\frac{5}{8}$	$\frac{3}{16}$	C	,,	5
139	Type 607	7·5K	15	1	$1\frac{1}{2}$	$\frac{1}{4}$	C	,,	5

Ref. No.	Nomenclature	Value in Ohms	Tolerance + or − %	Wattage	Overall Dimensions		Class of Store	Denom of Qty.	Carton Unit Qty.
					Length (inches)	Diameter (inches)			
1	2	3	4	5	6	7	8	9	10
	RESISTORS—*cont.*								
	Fixed—*cont.*								
	Metallised filament, in insulating bakelite tube, with concentric wire ends ($\frac{1}{4}$, $\frac{1}{3}$, $\frac{1}{2}$, and 1 watt)—*cont.*								
9216	Type 2544	8·2K	10	$\frac{1}{4}$	$\frac{3}{8}$	$\frac{1}{8}$	C	each	10
9217	Type 2545	10K	10	$\frac{1}{4}$	$\frac{3}{8}$	$\frac{1}{8}$	C	,,	10
6201	Type 6201	10K	10	1	$1\frac{1}{2}$	$\frac{1}{4}$	C	,,	5
140	Type 608	10K	15	1	$1\frac{1}{2}$	$\frac{1}{4}$	C	,,	5
8736	Type 2186	10K	20	1	$1\frac{1}{2}$	$\frac{1}{4}$	C	,,	5
9218	Type 2546	15K	10	$\frac{1}{4}$	$\frac{3}{8}$	$\frac{1}{8}$	C	,,	10
141	Type 609	15K	15	1	$1\frac{1}{2}$	$\frac{1}{4}$	C	,,	5
8765	Type 2215	15K	20	1	$1\frac{1}{2}$	$\frac{1}{4}$	C	,,	5
8348	Type 8348	20K	5	$\frac{1}{2}$	1	$\frac{7}{32}$	C	,,	5
144	Type 612	30K	15	1	$1\frac{1}{2}$	$\frac{1}{4}$	C	,,	5
8347	Type 8347	33K	5	1	$1\frac{1}{2}$	$\frac{1}{4}$	C	,,	5
8346	Type 8346	33K	10	1	$1\frac{1}{2}$	$\frac{1}{4}$	C	,,	5
321	Type 739	38K	15	1	$1\frac{1}{2}$	$\frac{1}{4}$	C	,,	5
6944	Type 6944	50K	15	$\frac{1}{3}$	$\frac{5}{8}$	$\frac{3}{16}$	C	,,	5
146	Type 614	50K	15	1	$1\frac{1}{2}$	$\frac{1}{4}$	C	,,	5
322	Type 740	55K	15	1	$1\frac{1}{2}$	$\frac{1}{4}$	C	,,	5
8735	Type 2185	56K	10	1	$1\frac{1}{2}$	$\frac{1}{4}$	C	,,	5
147	Type 615	75K	15	1	$1\frac{1}{2}$	$\frac{1}{4}$	C	,,	5
328	Type 746	99K	15	$\frac{1}{3}$	$\frac{5}{8}$	$\frac{3}{16}$	C	,,	5
6133	Type 6133	99K	15	$\frac{1}{2}$	1	$\frac{7}{32}$	C	,,	5
6132	Type 6132	99K	15	1	$1\frac{1}{2}$	$\frac{1}{4}$	C	,,	5
8517	Type 2039	100K	15	$\frac{1}{2}$	1	$\frac{7}{32}$	C	,,	5
148	Type 616	100K	15	1	$1\frac{1}{2}$	$\frac{1}{4}$	C	,,	5
318	Type 736	220K	15	$\frac{1}{3}$	$\frac{5}{8}$	$\frac{3}{16}$	C	,,	5
7804	Type 7804	250K	10	$\frac{1}{2}$	1	$\frac{7}{32}$	C	,,	5
6061	Type 6061	250K	10	1	$1\frac{1}{2}$	$\frac{1}{4}$	C	,,	5

Ref. No.	Nomenclature	Value in Ohms	Tolerance + or − %	Wattage	Overall Dimensions		Class of Store	Denom. of Qty.	Carton Unit Qty.
					Length (inches)	Diameter (inches)			
1	2	3	4	5	6	7	8	9	10
	RESISTORS—*cont.*								
	Fixed—*cont.*								
	Metallised filament, in insulating bakelite tube, with concentric wire ends ($\frac{1}{4}$, $\frac{1}{3}$, $\frac{1}{2}$, and 1 watt)—*cont.*								
8807	Type 2244	560K	10	1	$1\frac{1}{2}$	$\frac{1}{4}$	C	each	5
6302	Type 6302	750K	10	1	$1\frac{1}{2}$	$\frac{1}{4}$	C	,,	5
7802	Type 7802	1M	10	$\frac{1}{2}$	1	$\frac{7}{32}$	C	,,	5
152	Type 620	1M	10	1	$1\frac{1}{2}$	$\frac{1}{4}$	C	,,	5
7070	Type 7070	1M	15	$\frac{1}{3}$	$\frac{5}{8}$	$\frac{3}{16}$	C	,,	5
9516	Type 2768	1M	20	1	$1\frac{1}{2}$	$\frac{1}{4}$	C	,,	5
10577	Type 3456	1·8M	10	1	$1\frac{1}{2}$	$\frac{1}{4}$	C	,,	5
154	Type 622	3M	15	1	$1\frac{1}{2}$	$\frac{1}{4}$	C	,,	5
155	Type 623	5M	15	1	$1\frac{1}{2}$	$\frac{1}{4}$	C	,,	5
9498	Type 2753	47M	20	—	—	—	C	,,	—

Ref. No.	Nomenclature	Value in Ohms	Tolerance + or − %	Wattage	Overall Dimensions			Class of Store	Denom. of Qty.	Carton Unit Qty.
					Length (inches)	Diameter (inches)	Bore (inches)			
1	2	3	4	5	6	7	8	9	10	11
	RESISTORS—*cont.*									
	Fixed—*cont.*									
	Wire-wound:									
	Non-vitreous:									
	Ceramic tube, fixed/adjustable, protected by cement coating:—									
15135	Type 3844	2	7½	50	6	1¼	¾	C	each	1
6191	Type 6191	50	5	15	2	¾	½	C	,,	1
15547	Type 4256	65	5	7	1½	9/16	⅜	C	,,	2
6368	Type 6368	300	10	10	1¾	7/16	—	C	,,	1
6254	Type 6254	400	5	6	1½	7/16	¼	C	,,	2
1364	Type 1364	430	5	180	10½	1⅛	¾	C	,,	1
10863	Type 3613	470	20	⅞	—	—	—	C	,,	10
15683	Type 4378	500	10	6	1¾	5/16	3/16	C	,,	2
15885	Type 4567	500	20	6	1¾	5/16	3/16	C	,,	1
10495	Type 3409	800	½	10	—	—	—	C	,,	1
1180	Type 1180	2·4K	5	180	10½	1⅛	¾	C	,,	1
1332	Type 1332	5K	5	30	4½	¾	½	C	,,	1
596	Type 831	6·5K	5	30	4½	¾	½	C	,,	1
7337	Type 7337	25K	5	15	2½	9/16	⅜	C	,,	1
9866	Type 326	40K to 45K	5	45	6½	¾	½	C	,,	—
7229	Type 7229	50K	2	6	—	—	—	C	,,	2
	Double spiral solenoid; threaded tubular refractory former, with terminal bands. End brackets horizontal/vertical mounting:—									
15223	Type 3932	25	10	30	—	—	—	C	,,	1
1549	Type 1549	100	10	10	1¾	11/32	—	C	,,	1
1544	Type 1544	100	10	20	3	1	1⅔	C	,,	1
9622	Type 269	250	10	20	3	1	1⅔	C	,,	1

Ref. No.	Nomenclature	Value in Ohms	Tolerance + or − %	Wattage	Overall Dimensions			Class of Store	Denom. of Qty.	Carton Unit Qty.
					Length (inches)	Diameter (inches)	Bore (inches)			
1	2	3	4	5	6	7	8	9	10	11
	RESISTORS—*cont.*									
	Fixed—*cont.*									
	Wire-wound—*cont.*									
	Non-vitreous—*cont.*									
	Double spiral solenoid; threaded tubular refractory former, with terminal bands. End brackets horizontal/vertical mounting—*cont.*									
10796	Type 3581	300	10	20	3	1	$1\frac{2}{3}$	C	each	1
9623	Type 270	500	10	20	3	1	$1\frac{2}{3}$	C	,,	1
6151	Type 6151	1K	10	20	3	1	$1\frac{2}{3}$	C	,,	1
10974	Type 396	1·5K	10	20	3	1	$1\frac{2}{3}$	C	,,	1
10795	Type 3580	5K	10	10	$1\frac{3}{4}$	$\frac{11}{32}$	—	C	,,	2
9518	Type 2770	8·5K	10	20	3	1	$1\frac{2}{3}$	C	,,	1
10946	Type 3662	50K	10	10	$1\frac{3}{4}$	$\frac{7}{16}$	—	C	,,	1
	Glass or ceramic tube or rod, tropically protected with non-vitreous coating:—									
15388	Type 4097	2	5	2	$1\frac{1}{2}$	$\frac{1}{2}$	—	C	,,	2
15487	Type 4196	2·5	1	1	$1\frac{1}{4}$	$\frac{3}{16}$	—	C	,,	2
15486	Type 4195	10	1	1	$1\frac{1}{4}$	$\frac{3}{16}$	—	C	,,	2
9588	Type 2839	10	10	1	$1\frac{1}{4}$	$\frac{11}{32}$	—	C	,,	2
1704	Type 1704	20	10	$\frac{1}{2}$	$\frac{3}{4}$	$\frac{1}{4}$	—	C	,,	2
15846	Type 4529	22	10	1	$1\frac{1}{2}$	$\frac{1}{4}$	—	C	,,	5
9316	Type 2624	27	10	1	$1\frac{1}{4}$	$\frac{11}{32}$	—	C	,,	2
9587	Type 2838	47	10	1	$1\frac{1}{4}$	$\frac{11}{32}$	—	C	,,	2
10787	Type 3573	47	10	1	$1\frac{1}{4}$	$\frac{11}{32}$	—	C	,,	2
15870	Type 4553	57	10	1	$1\frac{1}{4}$	$\frac{11}{32}$	—	C	,,	5
15828	Type 4511	60	1	1	$1\frac{1}{4}$	$\frac{3}{16}$	—	C	,,	5
6974	Type 6974	100	1	2	$1\frac{11}{16}$	$\frac{3}{8}$	—	C	,,	2
9251	Type 2578	140	2	$\frac{1}{2}$	$\frac{3}{4}$	$\frac{1}{4}$	—	C	,,	5

Ref. No.	Nomenclature	Value in Ohms	Tolerance + or − %	Wattage	Overall Dimensions			Class of Store	Denom. of Qty.	Carton Unit Qty
					Length (inches)	Diameter (inches)	Bore (inches)			
1	2	3	4	5	6	7	8	9	10	11
	RESISTORS—*cont.*									
	Fixed—*cont.*									
	Wire-wound—*cont.*									
	Non-vitreous—*cont.*									
	Glass or ceramic tube or rod, tropically protected with non-vitreous coating—*cont.*									
15829	Type 4512	500	1	1	$1\frac{1}{4}$	$\frac{3}{16}$	—	C	each	5
1702	Type 1702	2K	10	$\frac{1}{2}$	$\frac{3}{4}$	$\frac{1}{4}$	—	C	,,	2
9326	Type 2626	2·2K	20	2	$1\frac{11}{16}$	$\frac{3}{8}$	—	C	,,	2
8803	Type 2242	4·7K	5	4	$2\frac{3}{8}$	$\frac{1}{2}$	—	C	,,	2
1034	Type 1034	5K	10	1	$1\frac{1}{8}$	$\frac{1}{4}$	—	C	,,	5
9256	Type 2583	6K	1	2	$1\frac{11}{16}$	$\frac{3}{8}$	—	C	,,	5
8802	Type 2241	10K	5	4	$2\frac{3}{8}$	$\frac{1}{2}$	—	C	,,	2
15824	Type 4507	12K	1	1	$1\frac{1}{4}$	$\frac{3}{16}$	—	C	,,	5
15823	Type 4506	15K	1	1	$1\frac{1}{4}$	$\frac{3}{16}$	—	C	,,	5
15822	Type 4505	20K	1	1	$1\frac{1}{4}$	$\frac{3}{16}$	—	C	,,	5
10947	Type 3663	25K	10	40	—	—	—	C	,,	1
15821	Type 4504	30K	1	4	$2\frac{1}{8}$	$\frac{3}{8}$	—	C	,,	2
15073	Type 3782	30K	1	—	—	—	—	C	,,	1
7226	Type 7226	40K	2	4	$1\frac{1}{2}$	$\frac{1}{2}$	—	C	,,	2
15820	Type 4503	60K	1	4	$2\frac{1}{8}$	$\frac{3}{8}$	—	C	,,	2
15826	Type 4509	80K	1	4	$2\frac{1}{8}$	$\frac{3}{8}$	—	C	,,	2
15825	Type 4508	100K	1	4	$2\frac{1}{8}$	$\frac{3}{8}$	—	C	,,	2
	Small diam. core, enclosed in bakelite moulded tube:—									
10744	Type 3562	4·7	20	$\frac{1}{2}$	$\frac{5}{8}$	$\frac{3}{16}$	—	C	,,	2
9008	Type 2384	5	10	$\frac{1}{2}$	$\frac{5}{8}$	$\frac{3}{16}$	—	C	,,	5
301	Type 727	25	10	$\frac{1}{2}$	$\frac{5}{8}$	$\frac{3}{16}$	—	C	,,	5
6947	Type 6947	75	10	$\frac{1}{2}$	$\frac{5}{8}$	$\frac{3}{16}$	—	C	,,	5
1727	Type 1727	100	10	$\frac{1}{2}$	$\frac{5}{8}$	$\frac{3}{16}$	—	C	,,	1
1033	Type 1033	250	10	$\frac{1}{2}$	$\frac{5}{8}$	$\frac{3}{16}$	—	C	,,	5
8759	Type 2209	270	10	$\frac{1}{2}$	$\frac{5}{8}$	$\frac{3}{16}$	—	C	,,	2

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					Length (inches)	Diameter (inches)	Bore (inches)			
1	2	3	4	5	6	7	8	9	10	11
	RESISTORS—*cont.*									
	Fixed—*cont.*									
	Wire-wound—*cont.*									
	Non-vitreous—*cont.*									
	10-watt, sectioned ceramic former, with metal ends for clip holder:—									
1382	Type 1382	100	5	10	$2\frac{17}{32}$	—	—	C	each	1
1381	Type 1381	400	5	10	$2\frac{17}{32}$	—	—	C	,,	1
7501	Type 7501	500	5	10	$2\frac{17}{32}$	—	—	C	,,	2
1379	Type 1379	2K	5	10	$2\frac{17}{32}$	—	—	C	,,	1
7607	Type 7607	2·5K	5	10	$2\frac{17}{32}$	—	—	C	,,	2
1417	Type 1417	3K	5	10	$2\frac{17}{32}$	—	—	C	,,	2
1412	Type 1412	4K	5	10	$2\frac{17}{32}$	—	—	C	,,	2
1413	Type 1413	5K	5	10	$2\frac{17}{32}$	—	—	C	,,	2
7521	Type 7521	7K	5	10	$2\frac{17}{32}$	—	—	C	,,	2
1411	Type 1411	10K	5	10	$2\frac{17}{32}$	—	—	C	,,	2
1416	Type 1416	20K	5	10	$2\frac{17}{32}$	—	—	C	,,	2
7504	Type 7504	25K	5	10	$2\frac{17}{32}$	—	—	C	,,	2
1378	Type 1378	30K	5	10	$2\frac{17}{32}$	—	—	C	,,	1
1415	Type 1415	50K	5	10	$2\frac{17}{32}$	—	—	C	,,	2
7502	Type 7502	80K	5	10	$2\frac{17}{32}$	—	—	C	,,	2
1376	Type 1376	100K	1	10	$2\frac{17}{32}$	—	—	C	,,	1
6337	Type 6337	250K	5	10	$2\frac{17}{32}$	—	—	C	,,	2

Ref. No.	Nomenclature	Value in Ohms	Tolerance + or − %	Wattage	Overall Dimensions			Connection	Class of Store	Denom. of Qty.	Carton Unit Qty.
					Length (inches)	Diameter (inches)	Bore (inches)				
1	2	3	4	5	6	7	8	9	10	11	12
	RESISTORS—*cont.*										
	Fixed—*cont.*										
	Wire-wound—*cont.*										
	Vitreous:—										
6519	Type 6519	0·3	5	15	—	—	—	Bands	C	each	1
15064	Type 3773	0·5	1	6	Miniature	—	—	—	C	,,	1
15925	Type 4606	0·6	5	3	—	—	—	—	C	,,	5
15375	Type 4084	0·6	5	7½	Miniature	—	—	—	C	,,	1
8453	Type 2008	0·75	10	6	1¾	9/32	—	Wire Ends	C	,,	1
15477	Type 4186	1	—	80	—	—	—	—	C	,,	1
15052	Type 3761	1	5	12	Miniature	—	—	—	C	,,	1
15570	Type 4277	1	10	6	1¾	9/32	—	Wire Ends	C	,,	2
8586	Type 2094	1	5	3	1⅜	9/32	—	Wire Ends	C	,,	2
17836	Type 9277	1·1	5	5	—	—	—	—	C	,,	1
821	Type 927	1·5	5	15	2	¾	5/16	To Pigtails	C	,,	1
8208	Type 8208	1·5	10	6	1¾	9/32	—	Wire Ends	C	,,	2
15407	Type 4116	1·5	5	6	1¾	9/32	—	Wire Ends	C	,,	2
8578	Type 2086	1·6	5	6	1¾	9/32	—	Wire Ends	C	,,	2
1389	Type 1389	2	5	15	3	9/16	—	To Ferrules	C	,,	1
6622	Type 6622	2	5	6	1¾	9/32	—	Wire Ends	C	,,	2
8343	Type 8343	2	10	6	1¾	9/32	—	Wire Ends	C	,,	2
15206	Type 3915	2·1	5	25	4¾	13/16	—	Pigtails with Pigtail Taps	C	,,	1
15963	Type 4644	2·3	10	100	9¾	11/16	—	To Ferrules	C	,,	1
15405	Type 4114	2·3	5	3	1¼	¼	—	Wire Ends	C	,,	2
15742	Type 4435	2·35	10	6	—	5/16	—	End Wires	C	,,	2
8257	Type 8257	2·4	5	3	1¼	¼	—	Wire Ends	C	,,	2
9584	Type 2835	3	5	—	2½	⅞	—	To Clamping Ring Bands	C	,,	2
6820	Type 6820	3	5	6	Miniature	—	—	—	C	,,	—
7440	Type 7440	3	5	15	2	9/16	—	To Ferrules	C	,,	2

Ref. No.	Nomenclature	Value in Ohms	Tolerance + or − %	Wattage	Overall Dimensions			Connection	Class of Store	Denom. of Qty.	Carton Unit Qty.
					Length (inches)	Diameter (inches)	Bore (inches)				
1	2	3	4	5	6	7	8	9	10	11	12
	RESISTORS—*cont.*										
	Fixed—*cont.*										
	Wire-wound—*cont.*										
	Vitreous—*cont.*										
15841	Type 4524	3	5	3	$1\frac{1}{4}$	$\frac{1}{4}$	—	Wire Ends	C	each	5
16955	Type 5464	3	10	$7\frac{1}{2}$	—	—	—	—	C	,,	—
17039	Type —	3·3	10	—	—	—	—	—	C	,,	—
16217	Type 4844	3·3	10	6	—	—	—	—	C	,,	1
7641	Type 7641	4	$7\frac{1}{2}$	25	$4\frac{3}{4}$	$\frac{13}{16}$	—	To Pigtails	C	,,	1
7991	Type 7991	4	5	15	3	$\frac{9}{16}$	—	To Ferrules	C	,,	2
1029	Type 1029	4	10	6	$1\frac{3}{4}$	$\frac{9}{32}$	—	Wire Ends	C	,,	2
16017	Type 4692	4	10	6	Miniature	—	—	—	C	,,	1
6426	Type 6426	4	5	3	$1\frac{1}{4}$	$\frac{1}{4}$	—	Wire Ends	C	,,	2
6915	Type 6915	4·09	5	25	$3\frac{1}{2}$	$\frac{7}{8}$	—	To Band with Band Taps	C	,,	1
15071	Type 3780	4·5	1	6	Miniature	—	—	—	C	,,	1
15512	Type 4221	4·5	5	120	$11\frac{3}{4}$	$1\frac{1}{16}$	—	To Ferrules	C	,,	1
8579	Type 2087	5	5	6	Miniature	—	—	—	C	,,	1
6205	Type 6205	5	5	25	$4\frac{3}{4}$	$\frac{13}{16}$	—	To Ferrules	C	,,	1
9842	Type 317	5	5	20	5	$\frac{9}{16}$	—	To ferrules	C	,,	1
16130	Type 4778	5	10	12	—	—	—	—	C	,,	1
9040	Type 2402	5	10	15	$2\frac{7}{8}$	$\frac{5}{8}$	—	To Pigtails or to Wire Leads	C	,,	2
10525	Type 3428	5	15	15	3	$\frac{9}{16}$	—	To Ferrules	C	,,	2
15043	Type 3752	5	5	15	2	$\frac{3}{4}$	—	To Pigtails with Pigtail Taps	C	,,	1
15191	Type 3900	5	5	15	2	$\frac{3}{4}$	—	To Pigtails	C	,,	2
1391	Type 1391	5	5	$7\frac{1}{2}$	$2\frac{5}{16}$	$\frac{9}{16}$	—	To Ferrules	C	,,	1
15651	Type 4347	5	20	$7\frac{1}{2}$	$1\frac{1}{4}$	$\frac{11}{16}$	—	To Pigtails	C	,,	2
15964	Type 4645	5	10	4	$\frac{5}{8}$	·28	—	Wire Ends	C	,,	2
17010	Type —	5·2	5	3	—	—	—	—	C	,,	—

Ref. No.	Nomenclature	Value in Ohms	Tolerance + or − %	Wattage	Overall Dimensions			Connection	Class of Store	Denom of Qty.	Carton Unit Qty.
					Length (inches)	Diameter (inches)	Bore (inches)				
1	2	3	4	5	6	7	8	9	10	11	12
	RESISTORS—*cont.*										
	Fixed—*cont.*										
	Wire-wound—*cont.*										
	Vitreous—*cont.*										
7408	Type 7408	6	5	7½	1¼	11/16	—	To Clamping Ring Bands	C	each	2
15526	Type 4235	6	5	20	—	—	—	To Ferrules	C	,,	1
15236	Type 3945	6	10	—	—	—	—	—	C	,,	1
8557	Type 2072	6	10	6	1¾	9/32	—	Wire Ends	C	,,	2
16032	Type 4700	6	10	10–20	—	—	—	—	C	,,	1
7615	Type 7615	6·5	5	6	1¾	9/32	—	Wire Ends	C	,,	2
15491	Type 4200	6·8	10	½	—	—	—	—	C	,,	5
16974	Type 5483	6·8	5	65	—	—	—	—	C	,,	1
15753	Type 4443	7	5	3	1¼	¼	—	Wire Ends	C	,,	2
10934	Type 3653	7·4	—	10	—	—	—	—	C	,,	—
16227	Type 4853	7·5	5	60	—	—	—	To Ferrules	C	,,	1
17017	Type —	8	5	15	—	—	—	—	C	,,	—
16671	Type 5196	9	5	25	—	—	—	To Ferrules	C	,,	1
1028	Type 1028	9	5	15	2⅞	⅝	—	To Pigtails	C	,,	1
15685	Type 4380	9	5	15	2 1/16	¾	—	Terminal Bands	C	,,	2
1471	Type 1471	9	5	7½	2 5/16	9/16	—	To Ferrules	C	,,	2
6423	Type 6423	9	5	3	1¼	¼	—	Wire Ends	C	,,	2
10619	Type 3493	10	5	15	3	9/16	—	To Pigtails with End Ferrules	C	,,	2
6689	Type 6689	10	5	12	Miniature	—	—	Astatic Winding	C	,,	5
15303	Type 4012	10	5	7½	—	—	—	Bands	C	,,	1
8577	Type 2085	10	5	7½	2 5/16	9/16	—	To Ferrules	C	,,	2
7684	Type 7684	10	2	6	1¾	9/32	—	Wire Ends	C	,,	2
15219	Type 3928	10	—	12	Miniature	—	—	—	C	,,	1
18040	Type 9512	12	5	50	—	—	—	Terminal Bands	C	,,	—
15687	Type 4382	12	10	10	2⅜	½	—	Wire Leads	C	,,	1

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					Length (inches)	Diameter (inches)	Bore (inches)				
1	2	3	4	5	6	7	8	9	10	11	12
	RESISTORS—*cont.*										
	Fixed—*cont.*										
	Wire-wound—*cont.*										
	Vitreous—*cont.*										
16300	Type 4918	13·5	5	25	$4\frac{3}{4}$	$\frac{13}{16}$	—	To Ferrules	C	each	1
8558	Type 2073	14	10	6	Miniature	—	—	—	C	,,	1
16169	Type 4815	15	5	1	—	—	—	—	C	,,	5
6833	Type 6833	10 + 6	10	15	2 or $1\frac{3}{4}$	$\frac{3}{4}$, $\frac{9}{16}$	—	To Pigtails with Pigtail Tap	C	,,	1
350	Type 757	16	2	$7\frac{1}{2}$	$1\frac{5}{16}$	$\frac{11}{16}$	—	Terminal Bands	C	,,	1
9563	Type 2814	17·5	5	280	$8\frac{3}{4}$	$1\frac{1}{8}$	—	To Ferrules	C	,,	1
15928	Type 4609	19	5	6	$1\frac{3}{4}$	$\frac{9}{32}$	—	Wire Ends	C	,,	2
6103	Type 6103	19·2	5	65	$7\frac{1}{4}$	$1\frac{1}{16}$	—	To Ferrules	C	,,	1
17019	Type —	20	5	10	—	—	—	—	C	,,	—
15650	Type 4346	20	20	$7\frac{1}{2}$	$1\frac{1}{4}$	$1\frac{11}{16}$	—	To Pigtail	C	,,	2
10918	Type 3639	20	2	$7\frac{1}{2}$	$\frac{15}{16}$	$\frac{11}{16}$	—	Side Wire leads	C	,,	1
9199	Type 2729	20	5	2	Miniature	—	—	—	C	,,	1
8283	Type 8283	20·7	5	25	$3\frac{1}{2}$	$\frac{7}{8}$	—	To Clamping Ring Bands	C	,,	1
15138	Type 3857	21	5	$7\frac{1}{2}$	—	—	—	Ferrules	C	,,	1
15387	Type 4096	21	5	12	Miniature	—	—	—	C	,,	1
17040	Type —	22	5	—	—	—	—	—	C	,,	—
15962	Type 4643	23	10	100	—	—	—	Termination Ferrules	C	,,	1
15205	Type 3914	23·9	5	25	$3\frac{1}{2}$	$\frac{7}{8}$	—	To Bands with Band Taps	C	,,	1
15468	Type 4177	25	5	100	$9\frac{3}{4}$	$1\frac{1}{16}$	—	To Pigtails with End Ferrules	C	,,	1
6360	Type 6370	25	5	45	—	—	—	Termination Ferrules and Pigtails	C	,,	1
9221	Type 2549	25	10	3	$1\frac{3}{8}$	$\frac{9}{32}$	—	Wire Ends	C	,,	2
15391	Type 4100	25	10	6	Miniature	—	—	—	C	,,	1

Ref. No.	Nomenclature	Value in Ohms	Tolerance + or − %	Wattage	Overall Dimensions			Connection	Class of Store	Denom. of Qty.	Carton Unit Qty.
					Length (inches)	Diameter (inches)	Bore (inches)				
1	2	3	4	5	6	7	8	9	10	11	12
	RESISTORS—*cont.*										
	Fixed—*cont.*										
	Wire-wound—*cont.*										
	Vitreous—*cont.*										
15688	Type 4383	26	10	10	$2\frac{3}{8}$	$\frac{1}{2}$	—	Wire Leads	C	each	1
8072	Type 8072	26	5	6	—	$\frac{5}{16}$	—	Wire Ends	C	,,	2
1094	Type 1094	27 (10 + 17)	5	15	2	$\frac{3}{4}$	—	To Pigtails with Pigtail Tap	C	,,	1
15414	Type 4123	28	5	$7\frac{1}{2}$	Miniature	—	—	—	C	,,	1
9369	Type 2660	30	5	45	4	$1\frac{1}{4}$	—	To Pigtails	C	,,	1
8548	Type 2063	30	10	3	$1\frac{3}{8}$	$\frac{9}{32}$	—	Wire Ends	C	,,	1
16393	Type 4974	30	20	—	—	—	—	Embedded	C	,,	1
10062	Type 343	31	5	$7\frac{1}{2}$	$2\frac{5}{16}$	$\frac{9}{16}$	—	To Ferrules	C	,,	2
15293	Type 4002	31·5	5	3	$1\frac{3}{4}$	$\frac{9}{32}$	—	Side Wires	C	,,	2
15439	Type 4148	31·5	10	1·5	—	—	—	—	C	,,	1
15221	Type 3930	32	10	6	$1\frac{3}{4}$	$\frac{9}{32}$	—	Wire Ends	C	,,	2
15056	Type 3765	32	5	12	Miniature	—	—	—	C	,,	1
15386	Type 4095	32	5	3	$1\frac{3}{8}$	$\frac{9}{32}$	—	Wire Ends	C	,,	2
15874	Type 4559	33	20	3	$1\frac{3}{8}$	$\frac{9}{32}$	—	Wire Ends	C	,,	2
9564	Type 2815	35	5	280	$8\frac{3}{4}$	—	—	To Ferrules	C	,,	1
1446	Type 1446	36	5	65	$7\frac{1}{4}$	$1\frac{1}{16}$	—	To Ferrules	C	,,	1
1345	Type 1345	40	5	15	2	$\frac{3}{4}$	—	To Pigtails	C	,,	2
6427	Type 6427	40	5	6	2	$\frac{1}{4}$	—	Wire Ends	C	,,	2
8075	Type 8075	40	5	6	Miniature	—	—	—	C	,,	1
15249	Type 3935	40	10	—	Miniature	—	—	—	C	,,	1
16129	Type 4777	40	10	6	—	—	—	—	C	,,	1
15220	Type 3929	42	10	3	$1\frac{3}{8}$	$\frac{9}{32}$	—	Wire Ends	C	,,	2
15072	Type 3781	45	1	6	Miniature	—	—	—	C	,,	1
10143	Type 371	45	5	100	$9\frac{3}{4}$	$1\frac{1}{16}$	—	To Ferrules	C	,,	1
1370	Type 1370	45	5	65	$7\frac{1}{4}$	$1\frac{1}{16}$	—	To Ferrules	C	,,	1
10659	Type 411	50	5	90	—	—	—	—	C	,,	1
15066	Type 3775	50	1	6	Miniature	—	—	—	C	,,	1

RADIO RESISTORS

Ref. No.	Nomenclature	Value in Ohms	Tolerance + or − %	Wattage	Overall Dimensions			Connection	Class of Store	Denom. of Qty.	Carton Unit Qty
					Length (inches)	Diameter (inches)	Bore (inches)				
1	2	3	4	5	6	7	8	9	10	11	12
	RESISTORS—*cont.*										
	Fixed—*cont.*										
	Wire-wound—*cont.*										
	Vitreous—*cont.*										
15299	Type 4008	50	5	25	—	—	—	To Pigtails	C	each	1
15474	Type 4183	50	5	25	$4\frac{3}{4}$	$\frac{13}{16}$	—	To Pigtails with End Ferrules	C	,,	1
8444	Type 8444	50	10	15	$2\frac{5}{8}$	$\frac{9}{16}$	—	To Ferrules	C	,,	1
11699	Type 527	50	2	$7\frac{1}{2}$	$1\frac{5}{16}$	$\frac{11}{16}$	—	Wire Ends	C	,,	1
349	Type 756	50	2	$7\frac{1}{2}$	$1\frac{5}{16}$	$\frac{11}{16}$	—	Terminal Bands	C	,,	1
7998	Type 7998	50	10	6	$1\frac{3}{4}$	$\frac{9}{32}$	—	Wire Ends	C	,,	2
7310	Type 7310	50	20	3	—	—	—	—	C	,,	2
1330	Type 1330	60	—	—	—	—	—	—	C	,,	1
15673	Type 4369	60	10	10	$2\frac{3}{8}$	$\frac{1}{2}$	—	Wire Leads	C	,,	1
17264	Type 5721	60	5	10	—	—	—	—	C	,,	1
8074	Type 8074	60	5	6	—	—	—	End Wires	C	,,	2
7843	Type 7843	60	10	3	1	$\frac{1}{4}$	—	End Wires	C	,,	2
7419	Type 7419	60	5	3	1	$\frac{1}{4}$	—	End Wires	C	,,	1
15065	Type 3774	61	1	6	Miniature	—	—	—	C	,,	1
848	Type 850	64	10	6	Miniature	—	—	—	C	,,	1
15128	Type 3837	65	5	3	Miniature	—	—	—	C	,,	1
1501	Type 1501	72	10	6	Miniature	—	—	—	C	,,	1
16853	Type 5366	75	5	75	$7\frac{5}{8}$	$\frac{7}{8}$	—	—	C	,,	1
15947	Type 4628	75	5	50	$7\frac{3}{4}$	$1\frac{3}{16}$	—	To Ferrules	C	,,	1
15652	Type 4348	75	10	15	2	$\frac{3}{4}$	—	Clamping Ring Bands	C	,,	2
8710	Type 2172	75	5	15	$2\frac{1}{16}$	$\frac{3}{4}$	—	Terminal Bands	C	,,	2
15541	Type 4250	75	10	3	$1\frac{3}{8}$	$\frac{9}{32}$	—	Wire Ends	C	,,	2
15548	Type 4257	80	5	100	$9\frac{3}{4}$	$1\frac{1}{16}$	—	To Ferrules	C	,,	1
6419	Type 6419	80	5	50	$7\frac{3}{4}$	$1\frac{3}{16}$	—	To Ferrules	C	,,	1

Ref. No.	Nomenclature	Value in Ohms	Tolerance + or − %	Wattage	Overall Dimensions			Connection	Class of Store	Denom. of Qty.	Carton Unit Qty.
					Length (inches)	Diameter (inches)	Bore (inches)				
1	2	3	4	5	6	7	8	9	10	11	12
	RESISTORS—*cont.* **Fixed**—*cont.* **Wire-wound**—*cont.* Vitreous—*cont.*										
8203	Type 8203	80	5	45	—	—	—	Termination Ferrules Astatic Winding	C	each	—
6692	Type 6692	80	5	6	$1\frac{3}{4}$	$\frac{9}{32}$	—	Wire Ends	C	,,	2
7068	Type 7068	80	5	3	$\frac{7}{8}$	$\frac{5}{16}$	—	Wire Ends	C	,,	2
6869	Type 6869	82·5 (75 + 7·5)	5	—	—	—	—	—	C	,,	1
18019 (F)	Type 9397	90	10	100	$9\frac{3}{4}$	$1\frac{1}{16}$	—	Capped Ends	C	,,	—
16363	Type 4953	100	20	—	—	—	—	To Ferrules	C	,,	1
7493	Type 7493	100	5	50	$7\frac{3}{4}$	$1\frac{3}{16}$	—	To Ferrules	C	,,	1
17266	Type 5723	100	5	50	—	—	—	—	C	,,	1
352	Type 754	100	5	15	2	$\frac{3}{4}$	—	To Pigtails	C	,,	1
11702	Type 530	100	2	15	$1\frac{5}{16}$	$\frac{11}{16}$	—	Wire Ends	C	,,	1
8213	Type 8213	100	5	6	—	—	—	Wire Ends	C	,,	2
10541	Type 3441	100	10	4	$\frac{5}{8}$	$\frac{9}{32}$	—	—	C	,,	2
15622	Type 4318	100	10	3	$1\frac{3}{8}$	—	—	Wire Ends	C	,,	2
8905	Type 2316	100	10	—	—	—	—	—	C	,,	2
7570	Type 7570	110	5	15	—	—	—	Bands	C	,,	—
1321	Type 1321	120	5	100	$9\frac{3}{4}$	$1\frac{1}{16}$	—	To Ferrules	C	,,	1
10854	Type 437	120	5	65	$7\frac{1}{4}$	$1\frac{1}{16}$	—	To Pigtails	C	,,	1
1410	Type 1410	125	5	100	$9\frac{3}{4}$	$1\frac{1}{16}$	—	To Ferrules	C	,,	1
15023	Type 3732	125	5	6	Miniature	—	—	—	C	,,	1
17265	Type 5722	125	5	10	—	—	—	—	C	,,	1
17835	Type 9276	125	5	10	—	—	—	Double Glazed Capped Ends Tropicalised	C	,,	1
15440	Type 4149	126	10	$1\frac{1}{2}$	—	—	—	—	C	,,	1
15927	Type 4608	150	10	12	—	—	—	—	C	,,	1
15946	Type 4627	150	5	50	$7\frac{3}{4}$	$1\frac{3}{16}$	—	To Ferrules	C	,,	1
11700	Type 528	150	2	$7\frac{1}{2}$	$1\frac{5}{16}$	$\frac{11}{16}$	—	Wire Ends	C	,,	1

Ref. No.	Nomenclature	Value in Ohms	Tolerance + or − %	Wattage	Overall Dimensions			Connection	Class of Store	Denom. of Qty.	Carton Unit Qty.
					Length (inches)	Diameter (inches)	Bore (inches)				
1	2	3	4	5	6	7	8	9	10	11	12
	RESISTORS—*cont.*										
	Fixed—*cont.*										
	Wire-wound—*cont.*										
	Vitreous—*cont.*										
15633	Type 4329	150	10	3	$1\frac{3}{8}$	—	—	Wire Ends	C	each	2
6575	Type 6575	174	5	15	—	—	—	Bands	C	,,	1
10078	Type 359	174	5	15	3	$\frac{9}{16}$	—	To Ferrules	C	,,	2
1921	Type 1921	175	5	15	—	—	—	Bands	C	,,	1
10641	Type 3498	190	5	65	$7\frac{1}{4}$	$1\frac{1}{16}$	—	To Ferrules	C	,,	1
748	Type 886	195	10	3	$1\frac{3}{8}$	—	—	Wire Ends	C	,,	2
7244	Type 7244	200	5	25	$4\frac{3}{4}$	$\frac{13}{16}$	—	To Pigtails	C	,,	1
8397	Type 8397	200	10	—	6·813 o/a	$\frac{7}{8}$ Ferrules	—	—	C	,,	1
15741	Type 4434	200	5	15	2	$\frac{3}{4}$	—	To Pigtails	C	,,	2
8050	Type 8050	200	20	6	$1\frac{3}{4}$	—	—	Wire Ends	C	,,	2
15384	Type 4093	200	10	6	$1\frac{3}{4}$	—	—	Wire Ends	C	,,	2
15876	Type 4559	220	5	20	—	—	—	To Ferrules	C	,,	1
6579	Type 6579	250	5	25	—	—	—	To Ferrules and Pigtails	C	,,	1
10853	Type 456	250	5	15	—	—	—	To Ferrules and Pigtails	C	,,	2
16392	Type 4973	250	20	12	—	—	—	—	C	,,	1
11701	Type 529	250	2	$7\frac{1}{2}$	$1\frac{5}{16}$	$\frac{11}{16}$	—	Wire Ends	C	,,	1
1581	Type 1581	250	5	6	2	—	—	Wire Ends	C	,,	2
15125	Type 3834	250	10	6	$1\frac{3}{4}$	—	—	Wire Ends	C	,,	2
15834	Type 4517	250	5	3	$\frac{3}{4}$	$\frac{9}{32}$	—	Side Wires	C	,,	2
7309	Type 7309	250	20	3	$1\frac{3}{8}$	—	—	Wire Ends	C	,,	2
9815	Type 301	255	5	15	3	$\frac{9}{16}$	—	To Ferrules	C	,,	2
762	Type 900	270	10	6	Miniature	—	—	—	C	,,	—
15944	Type 4625	300	5	50	$7\frac{3}{4}$	$1\frac{3}{16}$	—	To Ferrules	C	,,	1
15854	Type 4537	300	5	$7\frac{1}{2}$	—	—	—	Bands	C	,,	1
15179	Type 3888	300	10	10	—	—	—	No End Fittings	C	,,	1

Ref. No.	Nomenclature	Value in Ohms	Tolerance + or − %	Wattage	Overall Dimensions			Connection	Class of Store	Denom. of Qty.	Carton Unit Qty.
					Length (inches)	Diameter (inches)	Bore (inches)				
1	2	3	4	5	6	7	8	9	10	11	12
	RESISTORS—*cont.*										
	Fixed—*cont.*										
	Wire-wound—*cont.*										
	Vitreous—*cont.*										
6159	Type 6159	300	10	6	$1\frac{3}{4}$	—	—	Wire Ends	C	each	2
15180	Type 3889	325	5	6	$1\frac{3}{4}$	—	—	Wire Ends	C	,,	2
1048	Type 1048	350	5	25	$4\frac{3}{4}$	$\frac{13}{16}$	$4\frac{3}{16}$ Fixing Centres	To Ferrules	C	,,	1
9861	Type 322	119+119+119	5	20	4	$\frac{11}{16}$	—	To Pigtails with Pigtail Tap	C	,,	—
15784	Type 4468	367	5	45	$4\frac{1}{16}$	$1\frac{1}{4}$	—	Terminal Bands	C	,,	1
17852	Type 9293	400 Tapped every 50 ohms	100	5	$9\frac{3}{4}$	$1\frac{1}{8}$	—	To Ferrules	C	,,	5
15945	Type 4626	400	5	50	$7\frac{3}{4}$	$1\frac{3}{16}$	—	To Ferrules	C	,,	1
11703	Type 531	400	2	$7\frac{1}{2}$	$1\frac{5}{16}$	$\frac{11}{16}$	—	Wire Leads	C	,,	1
10620	Type 3494	400	10	6	2	—	—	Wire Ends	C	,,	2
1642	Type 1642	430	5	120	$11\frac{3}{4}$	$1\frac{1}{16}$ $11\frac{3}{16}$	Fixing Centres	To Ferrules	C	,,	1
9810	Type 314	434	5	65	$7\frac{1}{2}$	$1\frac{1}{16}$	—	To Ferrules	C	,,	1
15139	Type 3848	440	5	$7\frac{1}{2}$	$2\frac{5}{16}$	—	—	To Ferrules	C	,,	1
8845	Type 2274	450	5	100	$9\frac{3}{4}$	$1\frac{1}{16}$	—	To Ferrules	C	,,	1
15875	Type 4558	470	5	20	—	—	—	To Ferrules	C	,,	1
10072	Type 353	500	2	100	$9\frac{3}{4}$	$1\frac{1}{16}$	—	To Pigtails	C	,,	1
8546	Type 2061	500	5	280	—	—	—	To Ferrules	C	,,	—
1335	Type 1335	500	5	65	$7\frac{1}{4}$	$1\frac{1}{16}$	—	To Ferrules	C	,,	1
15948	Type 4629	500	5	50	$7\frac{3}{4}$	$1\frac{3}{16}$	—	To Ferrules	C	,,	1
15196	Type 3905	500 Tapped at 100 ohms 200 ohms	5	50	—	—	—	To Ferrules	C	,,	1
6580	Type 6580	500	5	45	$5\frac{1}{4}$	$1\frac{1}{16}$	—	To Pigtails	C	,,	1
6282	Type 6282	500	5	20	—	—	—	Termination Ferrules	C	,,	2

SECTION 10W—*cont.* **RADIO RESISTORS**

Ref. No.	Nomenclature	Value in Ohms	Tolerance + or − %	Wattage	Overall Dimensions			Connection	Class of Store	Denom. of Qty.	Carton Unit Qty.
					Length (inches)	Diameter (inches)	Bore (inches)				
1	2	3	4	5	6	7	8	9	10	11	12
	RESISTORS—*cont.*										
	Fixed—*cont.*										
	Wire-wound—*cont.*										
	Vitreous—*cont.*										
15991	Type 4668	500	5	15	3	$\frac{9}{16}$	—	To Pigtails	C	each	2
10642	Type 3499	500	10	10	$2\frac{3}{8}$	$\frac{1}{2}$	—	Wire Leads	C	,,	2
15010	Type 3719	500	5	10	$2\frac{3}{8}$	$\frac{1}{2}$	—	Wire Leads	C	,,	2
15331	Type 4040	500	10	$7\frac{1}{2}$	—	—	—	Bands	C	,,	1
8466	Type 2019	500	5	—	$2\frac{5}{8}$ o/a	$\frac{9}{16}$ Ferrules	—	To Ferrules	C	,,	1
10797	Type 469	500	5	$7\frac{1}{2}$	$2\frac{5}{16}$	$\frac{9}{16}$	—	To Pigtails	C	,,	2
11704	Type 532	500	2	$7\frac{1}{2}$	$1\frac{5}{16}$	$\frac{11}{16}$	—	Wire Leads	C	,,	1
7448	Type 7448	500	5	6	2	—	—	Wire Ends	C	,,	2
9163	Type 2506	500	5	6	$1\frac{3}{4}$	—	—	Wire Ends	C	,,	2
9240	Type 2567	500	10	6	2	—	—	Wire Ends	C	,,	2
9348	Type 2642	500	10	6	$1\frac{3}{4}$	—	—	Wire Ends	C	,,	2
7305	Type 7305	500	20	6	$1\frac{3}{4}$	—	—	Wire Ends	C	,,	2
15830	Type 4513	500	1	3	1	—	—	Wire Ends	C	,,	2
7445	Type 7445	500	10	3	$1\frac{3}{8}$	—	—	Wire Ends	C	,,	2
8556	Type 2071	500	10	6	$1\frac{3}{4}$	—	—	Wire Ends	C	,,	2
6511	Type 6511	600	5	25	$2\frac{5}{16}$	$\frac{9}{16}$	—	To Ferrules	C	,,	1
15020	Type 3729	600	5	25	$3\frac{1}{2}$	$\frac{7}{8}$	—	To Pigtails	C	,,	1
15717	Type 4412	600	5	25	—	—	—	Bands	C	,,	1
10067	Type 348	600	5	15	3	$\frac{9}{16}$	—	To Ferrules	C	,,	2
15740	Type 4433	600	5	15	2	$\frac{3}{4}$	—	To Pigtails	C	,,	2
15378	Type 4087	600	5	$7\frac{1}{2}$	Miniature	—	—	—	C	,,	1
11705	Type 533	600	2	$7\frac{1}{2}$	$1\frac{5}{16}$	$\frac{11}{16}$	—	Wire Leads	C	,,	1
15328	Type 4037	600	10	6	2	—	—	Wire Ends	C	,,	2
15653	Type 4349	650	10	10	—	—	—	Pigtails Anchored	C	,,	10
10077	Type 358	666	5	15	2	$\frac{3}{4}$	—	—	C	,,	2
15173	Type 3882	680	5	$7\frac{1}{2}$	—	—	—	Metal Inserts	C	,,	1
17961	**Type 9345**	680	5	$7\frac{1}{2}$	—	—	—	—	C	,,	—

Ref. No.	Nomenclature	Value in Ohms	Tolerance + or − %	Wattage	Overall Dimensions			Connection	Class of Store	Denom. of Qty.	Carton Unit Qty.
					Length (inches)	Diameter (inches)	Bore (inches)				
1	2	3	4	5	6	7	8	9	10	11	12
	RESISTORS—*cont.*										
	Fixed—*cont.*										
	Wire-wound—*cont.*										
	Vitreous—*cont.*										
15021	Type 3730	750	5	15	2	$\frac{3}{4}$	—	To Pigtails	C	each	2
15177	Type 3886	770	5	10	—	—	—	—	C	,,	1
1408	Type 1408	800	5	100	$9\frac{3}{4}$	$1\frac{1}{16}$	—	To Ferrules	C	,,	1
16240	Type 4866	800	10	10	$2\frac{3}{8}$	$\frac{1}{2}$	—	Wire Leads	C	,,	2
15953	Type 4634	800	5	$7\frac{1}{2}$	$1\frac{1}{4}$	$\frac{11}{16}$	—	To Bands (Clamping Ring)	C	,,	2
10540	Type 3440	800	+0−10	4	$\frac{5}{8}$	$\frac{9}{32}$	—	—	C	,,	2
15689	Type 4384	820	5	25	—	—	—	Bands	C	,,	—
10079	Type 360	900	5	15	3	$\frac{9}{16}$	—	To Ferrules	C	,,	2
6508	Type 6508	900	5	$7\frac{1}{2}$	$2\frac{5}{16}$	$\frac{9}{16}$	—	To Ferrules	C	,,	2
9627	Type 2868	1 K	+0−5	280	$8\frac{3}{4}$	$1\frac{1}{8}$	—	To Ferrules	C	,,	1
1328	Type 1328	1 K	5	100	$9\frac{3}{4}$	$1\frac{1}{16}$	—	To Ferrules with Pigtail Tap	C	,,	1
67	Type 567	1 K	3	65	$1\frac{13}{16}$ dia.	$\frac{5}{8}$	—	Wire Leads	C	,,	1
9817	Type 303	1 K	5	50	$7\frac{3}{4}$	$1\frac{3}{16}$	—	To Ferrules	C	,,	1
16012	Type 4689	1 K	10	30	1·64 × 1·72 × 0·06		—	Bands	C	,,	1
6581	Type 6581	1 K	5	25	$4\frac{3}{4}$	$\frac{13}{16}$	—	To Pigtails	C	,,	1
1220	Type 1220	1 K	5	15	2	$\frac{3}{4}$	—	To Pigtails	C	,,	2
16394	Type 4975	1 K	10	20	—	—	—	—	C	,,	1
15200	Type 3209	1 K	10	20	—	—	—	Wire Leads	C	,,	1
15059	Type 3768	1 K	10	$7\frac{1}{2}$	—	—	—	Terminal	C	,,	1
16291	Type 4911	1 K	10	6	—	—	—	—	C	,,	1
700	Type 881	1 K	5	$7\frac{1}{2}$	$2\frac{5}{16}$ dia.	$\frac{9}{16}$	—	To Ferrules	C	,,	1
9196	Type 2528	1 K	5	$7\frac{1}{2}$	$1\frac{5}{16}$	$\frac{11}{16}$	—	Wire Leads	C	,,	2
1730	Type 1730	1 K	10	6	$1\frac{3}{4}$	—	—	Wire Ends	C	,,	2
6428	Type 6428	1 K	5	6	2	—	—	Wire Ends	C	,,	2
6496	Type 6496	1 K	5	6	2	—	—	Wire Ends	C	,,	2

Ref. No.	Nomenclature	Value in Ohms	Tolerance + or − %	Wattage	Overall Dimensions			Connection	Class of Store	Denom. of Qty.	Carton Unit Qty.
					Length (inches)	Diameter (inches)	Bore (inches)				
1	2	3	4	5	6	7	8	9	10	11	12
	RESISTORS—*cont.*										
	Fixed—*cont.*										
	Wire-wound—*cont.*										
	Vitreous—*cont.*										
8539	Type 2054	1 K	15	6	$1\frac{3}{4}$	—	—	—	C	each	2
7067	Type 7067	1 K	5	3	$\frac{7}{8}$	—	—	Wire Ends	C	,,	2
15403	Type 4112	1·125 K	5	$7\frac{1}{2}$	Miniature	—	—	—	C	,,	1
7443	Type 7443	1·2 K	5	100	$9\frac{3}{4}$	$1\frac{1}{16}$	—	To Ferrules	C	,,	1
8443	Type 8443	1·2 K	5	—	$2\frac{5}{8}$ o/a	$\frac{9}{16}$ Ferrules	—	To Ferrules	C	,,	1
15886	Type 4568	1·2 K	10	10	—	—	—	Wire Leads	C	,,	1
15298	Type 4007	1·2 K	20	$7\frac{1}{2}$	—	—	—	To Ferrules	C	,,	1
9049	Type 2411	1·2 K	5	20	—	—	—	To Ferrules	C	,,	1
71	Type 571	600 + 700	3	65	$1\frac{13}{16}$	$\frac{5}{8}$	—	Wire Leads	C	,,	1
16493	Type 5064	1·3 K	10	10	—	—	—	—	C	,,	1
6929	Type 6929	1·49 K	10	15	3	$\frac{9}{16}$	—	To Ferrules	C	,,	2
10734	Type 3558	1·5 K	5	20	$5\frac{1}{4}$	$1\frac{1}{16}$	—	To Ferrules	C	,,	1
1644	Type 1644	1·5 K	5	15	2	$\frac{3}{4}$	—	To Bands (Clamping Ring)	C	,,	2
15234	Type 3943	1·5 K	5	15	—	—	—	To Bands	C	,,	1
15493	Type 4202	1·5 K	10	—	—	—	—	—	C	,,	1
9362	Type 2653	1·5 K	10	6	$1\frac{3}{4}$	—	—	Wire Ends	C	,,	2
15297	Type 4006	1·5 K	20	$7\frac{1}{2}$	—	—	—	To Ferrules	C	,,	1
16302	Type 4920	1·5 K	20	6	$1\frac{3}{4}$	—	—	Wire Ends	C	,,	2
1695	Type 1695	1·5 K	10	3	$1\frac{3}{8}$	—	—	Wire Ends	C	,,	2
15686	Type 4381	1·5 K	5	3	$1\frac{3}{8}$	—	—	Wire Ends	C	,,	2
15068	Type 3777	1·8 K	1	6	Miniature	—	—	—	C	,,	1
15067	Type 3776	1·96 K	1	6	Miniature	—	—	—	C	,,	1
1138	Type 1138	2 K	5	100	$9\frac{3}{4}$	$1\frac{1}{16}$	—	To Ferrules	C	,,	1
8840	Type 2269	2 K	5	50	$7\frac{3}{4}$	$1\frac{3}{16}$	—	To Ferrules	C	,,	1
15473	Type 4182	2 K	5	25	$3\frac{9}{16}$	$\frac{7}{8}$	—	To Terminal Bands	C	,,	1

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					Length (inches)	Diameter (inches)	Bore (inches)				
1	2	3	4	5	6	7	8	9	10	11	12
	RESISTORS—*cont.*										
	Fixed—*cont.*										
	Wire-wound—*cont.*										
	Vitreous—*cont.*										
7241	Type 7241	2 K	5	7½	1¼	11/16	—	To Bands (Clamping Ring)	C	each	2
1665	Type 1665	2 K	5	6	1¾	—	—	Wire Ends	C	,,	1
15301	Type 4010	2 K	10	20	—	—	—	Wire Leads	C	,,	1
15381	Type 4090	2 K	10	6	Miniature	—	—	—	C	,,	1
7311	Type 7311	2 K	20	6	1¾	—	—	Wire Ends	C	,,	2
1217	Type 1217	2 K	10	3	1⅜	—	—	Wire Ends	C	,,	2
16454	Type 5032	2·2 K	10	30	—	—	—	—	C	,,	1
15988	Type 4665	2·2 K	10	7½	Miniature	—	—	—	C	,,	1
15718	Type 4413	2·2 K	10	3	1⅜	—	—	Wire Ends	C	,,	2
6964	Type 6964	2·3 K	5	25	—	—	—	To Ferrules	C	,,	1
15211	Type 3920	2·35 K	10	6	Miniature	—	—	—	C	,,	1
15193	Type 3902	2,500, Tapped 500 ohms 1,000 ohms 2,500 ohms	5	100	—	—	—	To Ferrules	C	,,	1
7940	Type 7940	2·5 K	5	15	3½	7/8	—	To Pigtails	C	,,	1
15195	Type 3904	2·5 K	5	7½	—	—	—	To Pigtails	C	,,	1
8893	Type 2313	2·5 K	10	15	3	9/16	—	To Ferrules	C	,,	2
15382	Type 4091	2·5 K	10	12	Miniature	—	—	—	C	,,	1
9266	Type 2593	2·5 K	10	10	—	—	—	To Pigtails	C	,,	—
1241	Type 1241	2·5 K	5	15	2	¾	—	To Pigtails	C	,,	2
15762	Type 4448	2·5 K	10	15	2	¾	—	To Pigtails (Anchored by 1 turn)	C	,,	2
15765	Type 4451	2·5 K	10	15	2	¾	—	To Bands (Clamping Ring)	C	,,	2
9734	Type 2956	2·5 K	5	10	2⅜	½	—	Wire Leads	C	,,	2

Ref. No.	Nomenclature	Value in Ohms	Tolerance + or − %	Wattage	Overall Dimensions			Connection	Class of Store	Denom. of Qty.	Carton Unit Qty
					Length (inches)	Diameter (inches)	Bore (inches)				
1	2	3	4	5	6	7	8	9	10	11	12
	RESISTORS—*cont.*										
	Fixed—*cont.*										
	Wire-wound—*cont.*										
	Vitreous—*cont.*										
15606	Type 4302	2·5 K	10	10	$2\frac{3}{8}$	$\frac{1}{2}$	—	To Bands (Clamping Ring)	C	each	1
7303	Type 7303	2·5 K	20	6	$1\frac{3}{4}$	—	—	Wire Ends	C	„	2
1583	Type 1583	2·5 K	5	6	2	—	—	Wire Ends	C	„	2
1518	Type 1518	2·6 K	5	15	3	$\frac{9}{16}$	—	To Ferrules	C	„	2
15070	Type 3779	2·7 K	1	6	Miniature	—	—	—	C	„	1
1768	Type 1768	3 K	5	25	$4\frac{3}{4}$	$\frac{13}{16}$	—	To Ferrules	C	„	1
936	Type 969	3 K	5	20	5	$\frac{9}{16}$	—	To Ferrules	C	„	1
15749	Type 4439	3 K	5	15	3	$\frac{9}{16}$	—	To Bands	C	„	1
15793	Type 4477	3 K	5	10	—	—	—	—	C	„	—
15418	Type 4127	3 K	10	25	—	—	—	To Ferrules	C	„	1
16191	Type 4823	3 K	10	10	—	—	—	—	C	„	1
1701	Type 1701	3 K	10	6	$1\frac{3}{4}$	—	—	Wire Ends	C	„	2
1213	Type 1213	3 K	10	3	$1\frac{3}{8}$	—	—	Wire Ends	C	„	2
16391	Type 4972	3 K	20	10	—	—	—	—	C	„	1
15659	Type 4355	3·3 K	10	15	—	—	—	Bands	C	„	1
16069	Type 4725	3·3 K	10	4	$\frac{5}{8}$	$\frac{9}{32}$	—	Wire Ends	C	„	2
15529	Type 4238	3·3 K	20	3	$1\frac{3}{8}$	—	—	Wire Ends	C	„	2
1204	Type 1204	3·4 K	5	$7\frac{1}{2}$	$2\frac{5}{16}$	$\frac{9}{16}$	—	To Ferrules	C	„	1
9579	Type 2830	3·5 K	5	15	3	$\frac{9}{16}$	—	To Ferrules	C	„	2
15025	Type 3734	3·5 K	5	$7\frac{1}{2}$	Miniature	—	—	—	C	„	1
16956	Type 5465	3·9 K	10	$2\frac{1}{2}$	—	—	—	—	C	„	—
16395	Type 4976	3·9 K	10	12	Miniature	—	—	—	C	„	1
1186	Type 1186	4 K	5	100	$9\frac{3}{4}$	$1\frac{1}{16}$	—	To Ferrules	C	„	1
16126	Type 4774	4 K	5	100	—	—	—	Bands	C	„	1
1627	Type 1627	4 K	5	25	$4\frac{3}{4}$	$\frac{13}{16}$	—	To Ferrules	C	„	1

Ref. No.	Nomenclature	Value in Ohms	Tolerance + or − %	Wattage	Overall Dimensions			Connection	Class of Store	Denom of Qty.	Carton Unit Qty.
					Length (inches)	Diameter (inches)	Bore (inches)				
1	2	3	4	5	6	7	8	9	10	11	12
	RESISTORS—*cont.*										
	Fixed—*cont.*										
	Wire-wound—*cont.*										
	Vitreous—*cont.*										
10080	Type 361	4 K	5	15	3	$\frac{9}{16}$	—	To Ferrules	C	each	2
15684	Type 4379	4 K	10	15	$2\frac{1}{16}$	$\frac{3}{4}$	—	Terminal Bands	C	,,	2
15226	Type 3935	4 K	10	10	$2\frac{3}{8}$	$\frac{1}{2}$	—	Wire Leads	C	,,	2
1086	Type 1086	4 K	5	$7\frac{1}{2}$	$2\frac{5}{16}$	$\frac{9}{16}$	—	To Ferrules	C	,,	2
6425	Type 6425	4 K	5	6	2	—	—	Wire Ends	C	,,	2
7741	Type 7741	4 K	10	3	1	—	—	Wire Ends	C	,,	2
15421	Type 4130	4·5 K	5	200	$9\frac{3}{4}$	—	—	To Ferrules	C	,,	1
9000	Type 2376	4·5 K	10	65	$7\frac{1}{4}$	$1\frac{1}{16}$	—	To Ferrules	C	,,	1
16239	Type 4865	4·5 K	10	$7\frac{1}{2}$	—	—	—	To Ferrules	C	,,	1
16452	Type 5030	4·7 K	30	10	—	—	—	—	C	,,	1
15593	Type 4298	4·7 K	5	6	2	—	—	Wire Ends	C	,,	2
1646	Type 1646	4·7 K	10	3	$1\frac{3}{8}$	—	—	Wire Ends	C	,,	5
1047	Type 1047	5 K	5	25	$4\frac{5}{8}$	$\frac{13}{16}$	—	To Ferrules	C	,,	1
15763	Type 4449	5 K	5	25	$3\frac{9}{16}$	$\frac{7}{8}$	—	To Bands	C	,,	2
6542	Type 6542	5 K	5	15	3	$\frac{9}{16}$	—	To Pigtails	C	,,	1
7382	Type 7382	5 K	5	15	2	$\frac{3}{4}$	—	To Pigtails	C	,,	2
6500	Type 6500	5 K	5	15	$2\frac{1}{16}$	$\frac{3}{4}$	—	To Bands	C	,,	—
15443	Type 5152	5 K	10	—	—	—	—	To Ferrules	C	,,	1
9370	Type 2661	5 K	10	15	$2\frac{7}{8}$	$\frac{5}{8}$	—	To Pigtails (Anchored by 1 turn)	C	,,	2
1687	Type 1687	5 K	10	6	$1\frac{3}{4}$	$\frac{9}{32}$	—	Wire Ends	C	,,	2
1745	Type 1745	5 K	10	6	2	$\frac{1}{4}$	—	Wire Ends	C	,,	2
1212	Type 1212	5 K	10	3	$1\frac{3}{8}$	$\frac{9}{32}$	—	Wire Ends	C	,,	2
1405	Type 1405	5·5 K	5	25	$4\frac{3}{4}$	$\frac{13}{16}$	—	To Ferrules	C	,,	1
6270	Type 6270	5·5 K	5	15	3	$\frac{9}{16}$	—	To Ferrules	C	,,	2
16290	Type 4910	5·6 K	10	6	—	—	—	—	C	,,	1
10003	Type 327	6 K	5	45	$5\frac{1}{4}$	$1\frac{1}{16}$	—	To Ferrules	C	,,	1

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					Length (inches)	Diameter (inches)	Bore (inches)				
1	2	3	4	5	6	7	8	9	10	11	12
	RESISTORS—*cont.*										
	Fixed—*cont.*										
	Wire-wound—*cont.*										
	Vitreous—*cont.*										
9841	Type 316	6 K	5	25	$4\frac{3}{4}$	$\frac{13}{16}$	—	To Ferrules	C	each	1
1540	Type 1540	6 K	5	100	—	—	—	Ferrules and Pigtails	C	,,	1
7585	Type 7585	6 K	5	45	—	—	—	Ferrules and Pigtails	C	,,	—
15012	Type 3721	6 K	5	10	$2\frac{3}{8}$	$\frac{1}{2}$	—	To Clamping Ring Bands	C	,,	2
7096	Type 7096	6 K	5	$7\frac{1}{2}$	Miniature	—	—	—	C	,,	—
7982	Type 7982	6 K	5	3	1	$\frac{1}{4}$	—	Wire Ends	C	,,	2
7835	Type 7835	6 K	20	12	Miniature	—	—	—	C	,,	1
16145	Type 4792	6·5 K	5	$7\frac{1}{2}$	Miniature	—	—	—	C	,,	1
15871	Type 4554	6·6 K	5	15	3	$\frac{9}{16}$	—	To Ferrules	C	,,	2
15977	Type 4654	6·6 K	5	$7\frac{1}{2}$	—	—	—	—	C	,,	1
15692	Type 4387	6·8 K	10	6	$1\frac{3}{4}$	$\frac{9}{32}$	—	Wire Ends	C	,,	2
15197	Type 3906	7 K	5	100	$9\frac{3}{4}$	$1\frac{1}{16}$	—	To Ferrules	C	,,	1
6406	Type 6406	7 K	5	100	—	—	—	Ferrules and Pigtails	C	,,	1
881	Type 945	7 K	5	25	$3\frac{1}{2}$	$\frac{7}{8}$	—	To Clamping Ring Bands	C	,,	1
9865	Type 325	7 K	5	25	$3\frac{1}{2}$	$\frac{7}{8}$	—	To Pigtails with Pigtail Tap	C	,,	2
15472	Type 4181	7 K	5	25	$3\frac{9}{16}$	$\frac{7}{8}$	—	Terminal Bands	C	,,	1
181	Type 649	7 K	—	—	2	$\frac{2}{4}$	—	To Clamping Ring Bands	C	,,	1
15224	Type 3933	7 K	5	12	Miniature	—	—	—	C	,,	1
15777	Type 4461	7 K	5	3	Miniature	—	—	—	C	,,	1
9363	Type 2654	7 K	10	6	$1\frac{3}{4}$	$\frac{9}{32}$	—	Wire Ends	C	,,	2
15607	Type 4303	7 K	20	6	—	—	—	—	C	,,	1
1420	Type 1420	7·5 K	20	—	—	—	—	To Ferrules	C	,,	—
15634	Type 4330	7·5 K	10	20	—	—	—	—	C	,,	1

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					Length (inches)	Diameter (inches)	Bore (inches)				
1	2	3	4	5	6	7	8	9	10	11	12
	RESISTORS—*cont.*										
	Fixed—*cont.*										
	Wire-wound—*cont.*										
	Vitreous—*cont.*										
1957	Type 1957	7·5 K	5	15	$2\frac{1}{16}$	$\frac{3}{4}$	—	Terminal Bands	C	each	1
1582	Type 1582	7·5 K	5	6	2	$\frac{1}{4}$	—	Wire Ends	C	,,	2
15261	Type 3970	7·5 K	20	3	Miniature	—	—	—	C	,,	1
6906	Type 6906	7·5 K	10	3	$1\frac{3}{8}$	$\frac{9}{32}$	—	Wire Ends	C	,,	2
15943	Type 4624	8 K	5	15	—	—	—	To Ferrules	C	,,	1
15779	Type 4463	8 K	5	15	$2\frac{1}{16}$	$\frac{3}{4}$	—	Terminal Bands	C	,,	2
1560	Type 1560	8 K	5	8	$2\frac{11}{16}$	$\frac{5}{16}$	—	Clip Ends	C	,,	1
757	Type 895	8 K	10	6	$1\frac{3}{4}$	$\frac{9}{32}$	—	Wire Ends	C	,,	2
6588	Type 6588	8 K	5	6	2	$\frac{1}{4}$	—	Wire Ends	C	,,	2
16453	Type 5031	8·2 K	10	30	—	—	—	—	C	,,	1
6558	Type 6558	8·9 K (2·2+6·7)	—	—	—	—	—	—	C	,,	1
15671	Type 4367	8·9 K (6·7K+2·2K)	20	45	4	$1\frac{1}{4}$	—	To Pigtails with Pigtail Tap	C	,,	1
1039	Type 1039	9 K	5	15	3	$\frac{9}{16}$	—	To Ferrules	C	,,	1
1590	Type 1590	9 K	5	6	2	$\frac{1}{4}$	—	Wire Ends	C	,,	2
9544	Type 2795	10 K	+0−5	280	$8\frac{3}{4}$	$1\frac{1}{8}$	—	To Ferrules	C	,,	1
9818	Type 304	10 K	5	100	$9\frac{3}{4}$	$1\frac{1}{16}$	—	To Ferrules	C	,,	1
7520	Type 7520	10 K	5	65	$7\frac{1}{4}$	$1\frac{1}{16}$	—	To Ferrules	C	,,	1
1119	Type 1119	10 K	5	50	6	$1\frac{1}{4}$	—	Screw Base	C	,,	1
1070	Type 1070	10 K	5	25	$3\frac{1}{2}$	$\frac{7}{8}$	—	To Clamping Ring Bands	C	,,	1
7247	Type 7247	10 K	5	25	$4\frac{3}{4}$	$\frac{13}{16}$	—	To Pigtails	C	,,	1
8899	Type 207	10 K	5	150	—	—	—	To Ferrules	C	,,	—
1589	Type 1589	10 K (5K + 5K)	5	25	$3\frac{1}{2}$	$\frac{7}{8}$	—	To Pigtails with Pigtail Tap	C	,,	1
15508	Type 4217	10 K	10	45	—	—	—	To Ferrules	C	,,	1

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					Length (inches)	Diameter (inches)	Bore (inches)				
1	2	3	4	5	6	7	8	9	10	11	12
	RESISTORS—*cont.*										
	Fixed—*cont.*										
	Wire-wound—*cont.*										
	Vitreous—*cont.*										
15780	Type 4464	10 K	5	20	$4\frac{1}{16}$	$\frac{11}{16}$	—	Terminal Bands	C	each	1
1218	Type 1218	10 K	10	20	—	—	—	To Pigtails (Anchored by 1 Turn)	C	,,	2
15518	Type 4227	10 K	10	15	$4\frac{1}{16}$	$\frac{11}{16}$	—	Terminal Bands	C	,,	2
10579	Type 3457	10 K	10	15	—	—	—	Pigtails Anchored	C	,,	1
7410	Type 7410	10 K	5	15	2	$\frac{3}{4}$	—	To Pigtails	C	,,	2
1355	Type 1355	10 K	5	15	2	$\frac{3}{4}$	—	To Pigtails with Pigtails Tap	C	,,	2
6928	Type 6928	10 K	5	—	—	—	—	—	C	,,	2
15609	Type 4305	10 K	10	10–20	—	—	—	—	C	,,	1
15952	Type 4633	10 K	5	$7\frac{1}{2}$	$1\frac{3}{4}$	$\frac{11}{16}$	—	To Clamping Ring Bands	C	,,	2
15495	Type 4204	10 K	5	$7\frac{1}{2}$	—	—	—	Pigtails	C	,,	1
6493	Type 6493	10 K	5	6	$1\frac{3}{4}$	$\frac{5}{16}$	—	Side Wires	C	,,	2
7970	Type 7970	10 K	10	6	2	$\frac{1}{4}$	—	Wire Ends	C	,,	2
15127	Type 3836	10 K	10	3	Miniature	—	—	—	C	,,	1
1214	Type 1214	10 K	10	3	$1\frac{3}{8}$	$\frac{9}{32}$	—	Wire Ends	C	,,	2
15720	Type 4415	10 K	—	—	—	—	—	Clips	C	,,	1
182	Type 650	11 K	5	15	2	$\frac{3}{4}$	—	To Clamping Ring Bands	C	,,	1
6670	Type 6670	12 K	2	12	Miniature	—	—	—	C	,,	1
15277	Type 3986	12 K	10	6	$1\frac{3}{4}$	$\frac{9}{32}$	—	Wire Ends	C	,,	2
15691	Type 4386	12 K	10	3	$1\frac{3}{8}$	$\frac{9}{32}$	—	Wire Ends	C	,,	2
10794	Type 3579	12 K	5	3	$1\frac{3}{4}$	$\frac{9}{32}$	—	Side Wires	C	,,	2
8599	Type 2107	12 K	5	3	$1\frac{3}{8}$	$\frac{9}{32}$	—	Wire Ends	C	,,	2
15192	Type 3901	12·5 K	5	100	—	—	—	To Ferrules	C	,,	1
575	Type 822	12·5 K	5	20	5	$\frac{9}{16}$	—	To Ferrules	C	,,	1

Ref. No.	Nomenclature	Value in Ohms	Tolerance + or − %	Wattage	Overall Dimensions			Connection	Class of Store	Denom. of Qty.	Carton Unit Qty.
					Length (inches)	Diameter (inches)	Bore (inches)				
1	2	3	4	5	6	7	8	9	10	11	12
	RESISTORS—*cont.*										
	Fixed—*cont.*										
	Wire-wound—*cont.*										
	Vitreous—*cont.*										
15530	Type 4239	12·5 K	10	$7\frac{1}{2}$	—	—	—	To Ferrules	C	each	1
7984	Type 7984	12·5 K	5	3	1	$\frac{1}{4}$	—	Wire Ends	C	,,	2
1046	Type 1046	14 K (12 K + 2 K)	5	45	$5\frac{1}{4}$	$1\frac{1}{16}$	—	To Bands or Ferrules with Band Tap	C	,,	1
16429	Type 5009	14 K	2	6	—	—	—	—	C	,,	1
15527	Type 4236	15 K	5	25	—	—	—	To Ferrules	C	,,	1
9863	Type 324	15 K	5	25	$3\frac{1}{2}$	$\frac{7}{8}$	—	To Pigtails	C	,,	—
15511	Type 4220	15 K	20	20	—	—	—	To Pigtails	C	,,	1
15454	Type 4163	15 K	5	15	$2\frac{1}{16}$	$\frac{3}{4}$	—	Terminal Bands	C	,,	2
15337	Type 4046	15 K	10	10	—	—	—	Wire Leads	C	,,	1
7130	Type 7130	15 K	2	10	$2\frac{1}{8}$	$\frac{5}{8}$	—	Wire Leads	C	,,	2
8576	Type 2084	15 K	20	6	$1\frac{3}{4}$	$\frac{9}{32}$	—	Wire Ends	C	,,	2
8202	Type 8202	15 K	10	6	$1\frac{3}{4}$	$\frac{9}{32}$	—	Wire Ends	C	,,	2
1971	Type 1971	15 K	5	6	2	$\frac{1}{4}$	—	Wire Ends	C	,,	2
1648	Type 1648	15 K	$2\frac{1}{2}$	6	2	$\frac{1}{4}$	—	Wire Ends	C	,,	2
16419	Type 4998	16 K	10	6	—	—	—	—	C	,,	—
1154	Type 1154	18 K	5	45	$5\frac{1}{4}$	$1\frac{1}{16}$	—	To Ferrules	C	,,	1
16521	Type 5091	18 K	5	3	—	—	—	Wires	C	,,	2
6366	Type 6366	20 K	5	100	$9\frac{3}{4}$	$1\frac{1}{16}$	—	To Pigtails	C	,,	1
9001	Type 2377	20 K	10	25	$4\frac{3}{4}$	$\frac{13}{16}$	—	To Ferrules	C	,,	1
7519	Type 7519	20 K	5	15	$2\frac{7}{8}$	$\frac{5}{8}$	—	To Pigtails (Anchored by 1 turn)	C	,,	2
1323	Type 1323	20 K	5	10	$2\frac{1}{8}$	$\frac{5}{8}$	—	Wire Leads	C	,,	1
758	Type 896	20 K	10	6	$1\frac{3}{4}$	$\frac{9}{32}$	—	Wire Ends	C	,,	2
7892	Type 7892	20 K	15	6	2	$\frac{1}{4}$	—	Wire Ends	C	,,	2
1718	Type 1718	20 K	5	6	2	$\frac{1}{4}$	—	Wire Ends	C	,,	2

Ref. No.	Nomenclature	Value in Ohms	Tolerance + or − %	Wattage	Overall Dimensions			Connection	Class of Store	Denom. of Qty.	Carton Unit Qty
					Length (inches)	Diameter (inches)	Bore (inches)				
1	2	3	4	5	6	7	8	9	10	11	12
	RESISTORS—*cont.*										
	Fixed—*cont.*										
	Wire-wound—*cont.*										
	Vitreous—*cont.*										
9448	Type 2704	20 K	10	3	$1\frac{3}{8}$	$\frac{9}{32}$	—	Wire Ends	C	each	2
6577	Type 6577	21 K	5	100	—	—	—	To Ferrules and Pigtails	C	,,	1
6861	Type 6861	22 K	5	45	$5\frac{1}{4}$	$1\frac{1}{16}$	—	To Ferrules	C	,,	1
16933	Type 5443	22 K	2	12	Miniature	—	—	—	C	,,	1
8131	Type 8131	22 K	5	$7\frac{1}{2}$	Miniature	—	—	—	C	,,	1
8743	Type 2193	22 K	10	6	2	$\frac{1}{4}$	—	Wire Ends	C	,,	2
15176	Type 3885	22 K	20	3	1	$\frac{1}{4}$	—	Wire Ends	C	,,	2
16952	Type 5461	24 K	5	$7\frac{1}{2}$	—	—	—	—	C	,,	—
15222	Type 3931	24 K	5	6	$1\frac{3}{4}$	$\frac{9}{32}$	—	Wire Ends	C	,,	2
7537	Type 7537	24 K	10	6	$1\frac{3}{4}$	$\frac{9}{32}$	—	Wire Ends	C	,,	2
1372	Type 1372	25 K	5	100	—	—	—	To Ferrules	C	,,	1
16254	Type 4879	25 K	5	65	$7\frac{1}{4}$	$1\frac{1}{8}$	—	To Ferrules	C	,,	1
10535	Type 3436	25 K	5	50	$7\frac{3}{4}$	$1\frac{3}{16}$	—	To Ferrules	C	,,	1
9862	Type 323	15 K + 10 K	5	25	$3\frac{1}{2}$	$\frac{7}{8}$	—	To Pigtails with Pigtail Tap	C	,,	—
1566	Type 1566	25 K	5	15	$2\frac{7}{8}$	$\frac{5}{8}$	—	To Pigtails	C	,,	2
15519	Type 4228	25 K	10	15	$2\frac{1}{16}$	$\frac{3}{4}$	—	Terminal Bands	C	,,	2
8753	Type 2203	25 K	10	12	Miniature	—	—	—	C	,,	1
15198	Type 3907	25 K	5	10	$2\frac{3}{8}$	$\frac{1}{2}$	—	To Pigtails	C	,,	1
6830	Type 6830	25 K	10	6	2	—	—	Wire Ends	C	,,	2
15483	Type 4192	25 K	10	6	—	—	—	—	C	,,	1
1972	Type 1972	25 K	5	6	2	—	—	Wire Ends	C	,,	2
15748	Type 4438	25 K	20	6	$1\frac{3}{4}$	—	—	Wire Ends	C	,,	2
10849	Type 3607	25 K	2	4	—	—	—	—	C	,,	2
10855	Type 3608	25 K	5	4	—	—	—	—	C	,,	2
15380	Type 4089	25 K	5	3	Miniature	—	—	—	C	,,	1

Ref. No.	Nomenclature	Value in Ohms	Tolerance + or − %	Wattage	Overall Dimensions			Connection	Class of Store	Denom. of Qty.	Carton Unit Qty.
					Length (inches)	Diameter (inches)	Bore (inches)				
1	2	3	4	5	6	7	8	9	10	11	12
	RESISTORS—*cont.*										
	Fixed—*cont.*										
	Wire-wound—*cont.*										
	Vitreous—*cont.*										
1738	Type 1738	25 K	—	3	—	—	—	—	C	each	1
15115	Type 3824	25 K	10	3	1¾	5/16	—	Side Wires	C	,,	2
15137	Type 3846	25 K	5	3	1⅜	—	—	Wire Ends	C	,,	2
15398	Type 4107	25 K	20	3	1⅜	—	—	Wire Ends	C	,,	2
15929	Type 4610	27 K	10	6	1¾	—	—	Wire Ends	C	,,	2
1250	Type 1250	30 K	10	—	—	—	—	Cap Ends	C	,,	1
1429	Type 1429	30 K	—	—	—	—	—	—	C	,,	1
9007	Type 2383	30 K	5	15	2	¾	—	To Bands (Clamping Ring)	C	,,	2
7581	Type 7581	30 K	5	15	—	—	—	To Pigtails	C	,,	—
7737	Type 7737	30 K	10	10	2⅜	½	—	Wire Leads	C	,,	2
15199	Type 3908	30 K	5	10	2⅜	½	—	To Pigtails	C	,,	1
15463	Type 4172	30 K	5	7½	—	—	—	—	C	,,	1
16077	Type 4733	30 K	10	7½	2	¼	—	Wire Ends	C	,,	2
7891	Type 7891	30 K	15	6	2	¼	—	Wire Ends	C	,,	2
761	Type 899	32 K	10	15	2	¾	—	To Pigtails (may be anchored by 1 turn)	C	,,	2
15656	Type 4352	33 K	10	15	2	¾	—	To Bands (Clamping Ring)	C	,,	2
16401	Type 4982	33 K	10	12	Miniature	—	—	—	C	,,	1
16455	Type 5033	33 K	10	12	—	—	—	—	C	,,	1
16489	Type 5060	33 K	5	7½	—	—	—	—	C	,,	1
16388	Type 4970	33 K	10	6	—	—	—	—	C	,,	1
8744	Type 2194	33 K	10	6	2	¼	—	Wire Ends	C	,,	2
10104	Type 363	34 K	5	100	9¾	1 1/16	—	To Ferrules	C	,,	1

Ref. No.	Nomenclature	Value in Ohms	Tolerance + or − %	Wattage	Overall Dimensions			Connection	Class of Store	Denom. of Qty.	Carton Unit Qty.
					Length (inches)	Diameter (inches)	Bore (inches)				
1	2	3	4	5	6	7	8	9	10	11	12
	RESISTORS—*cont.*										
	Fixed—*cont.*										
	Wire-wound—*cont.*										
	Vitreous—*cont.*										
6365	Type 6365	35 K	5	100	—	—	—	To Ferrules and Pigtails	C	each	1
15610	Type 4306	35 K	10	10–20	—	—	—	Wire Leads	C	,,	1
6674	Type 6674	35 K	5	10	$2\frac{3}{8}$	$\frac{1}{2}$	—	Wire Leads	C	,,	2
15104	Type 3813	39 K	5	10	$2\frac{3}{8}$	$\frac{1}{2}$	—	Wire Leads	C	,,	2
16563	Type 5131	39 K	5	7·5	—	—	—	—	C	,,	1
1599	Type 1599	40 K	5	100	$9\frac{3}{4}$	$1\frac{1}{16}$	—	To Ferrules	C	,,	1
15194	Type 3903	40 K	5	100	—	—	—	To Ferrules	C	,,	1
10069	Type 350	40 K	5	50	$7\frac{3}{4}$	$1\frac{3}{16}$	—	To Ferrules	C	,,	1
15657	Type 4353	40 K	10	15	2	$\frac{3}{4}$	—	To Bands (Clamping Ring)	C	,,	2
759	Type 897	40 K	5	10	—	—	—	Pigtails Anchored	C	,,	1
8132	Type 8132	40 K	10	6	2	$\frac{1}{4}$	—	Wire Leads	C	,,	2
16953	Type 5462	40 K	5	$7\frac{1}{2}$	—	—	—	—	C	,,	1
16382	Type 4964	40 K	5	6	—	—	—	—	C	,,	1
15069	Type 3778	45 K	1	6	Miniature	—	—	—	C	,,	1
15497	Type 4206	47 K	10	10	—	—	—	Wire Leads	C	,,	1
15103	Type 3812	47 K	5	10	$2\frac{3}{8}$	$\frac{1}{2}$	—	Wire Leads	C	,,	2
15225	Type 3934	47 K	20	10	$2\frac{3}{8}$	$\frac{1}{2}$	—	Wire Leads	C	,,	2
16405	Type 4986	47 K	10	$7\frac{1}{2}$	Miniature	—	—	—	C	,,	1
16387	Type 4969	47 K	5	6	Miniature	—	—	—	C	,,	1
15385	Type 4094	47 K	10	3	$1\frac{3}{4}$	$\frac{5}{16}$	—	Side Wires	C	,,	2
15623	Type 4319	47 K	20	3	$1\frac{3}{4}$	$\frac{9}{32}$	—	Wire Leads	C	,,	2
6367	Type 6367	50 K	5	100	$9\frac{3}{4}$	$1\frac{1}{16}$	—	To Pigtails	C	,,	1
338	Type 752	50 K	5	45	4	$1\frac{1}{4}$	—	To Pigtails (may be anchored by 1 turn)	C	,,	1

Ref. No.	Nomenclature	Value in Ohms	Tolerance + or − %	Wattage	Overall Dimensions			Connection	Class of Store	Denom. of Qty.	Carton Unit Qty.
					Length (inches)	Diameter (inches)	Bore (inches)				
1	2	3	4	5	6	7	8	9	10	11	12
	RESISTORS—*cont.*										
	Fixed—*cont.*										
	Wire-wound—*cont.*										
	Vitreous—*cont.*										
16425	Type 5005	50 K	10	25	—	—	—	—	C	each	1
8477	Type 2027	50 K	15	10	$2\frac{3}{8}$	$\frac{1}{2}$	—	Wire Leads	C	,,	5
15374	Type 4083	50 K	10	$7\frac{1}{2}$	Miniature	—	—	—	C	,,	1
7890	Type 7890	50 K	15	6	2	$\frac{1}{4}$	—	Wire Ends	C	,,	2
1719	Type 1719	50 K	5	6	2	$\frac{1}{4}$	—	Wire Ends	C	,,	2
15729	Type 4423	56 K	20	$\frac{1}{2}$	—	—	—	—	C	,,	1
15327	Type 4036	56 K	—	12/13	Miniature	—	—	—	C	,,	2
15102	Type 3811	56 K	5	6	$2\frac{3}{8}$	$\frac{1}{2}$	—	Wire Leads	C	,,	2
9367	Type 2658	60 K	5	65	$7\frac{1}{4}$	$1\frac{1}{16}$	—	To Ferrules	C	,,	1
6932	Type 6932	60 K	5	15	$2\frac{7}{8}$	$\frac{5}{8}$	—	To Pigtails (anchored by 1 turn)	C	,,	2
15658	Type 4354	60 K	10	15	2	$\frac{3}{4}$	—	To Bands (Clamping Ring)	C	,,	2
6447	Type 6447	65 K	10	6	2	$\frac{1}{4}$	—	Wire Ends	C	,,	2
16074	Type 4730	70 K	5	$7\frac{1}{2}$	2	$\frac{1}{4}$	—	Wire Ends	C	,,	2
1336	Type 1336	75 K	5	100	$9\frac{3}{4}$	$1\frac{1}{16}$	—	To Ferrules	C	,,	1
1045	Type 1045	75 K	5	25	$4\frac{3}{4}$	$\frac{13}{16}$	—	To Ferrules	C	,,	1
15938	Type 4619	75 K	5	6	2	$\frac{1}{4}$	—	Wire Ends	C	,,	1
7442	Type 7442	79 K	5	100	$9\frac{1}{4}$	$1\frac{1}{16}$	—	To Ferrules	C	,,	1
16046	Type 4714	90 K	10	35–65	—	—	—	Wire Leads	C	,,	1
16088	Type 4744	90 K	10	15	—	—	—	Metal Band	C	,,	1
16207	Type 4835	90 K	10	25	—	—	—	—	C	,,	1
8200	Type 8200	100 K	5	100	—	—	—	Ferrules and Pigtails	C	,,	—
9823	Type 309	100 K	5	100	$9\frac{3}{4}$	$1\frac{1}{16}$	—	To Ferrules	C	,,	1
15520	Type 4229	100 K	10	15	$2\frac{1}{16}$	$\frac{3}{4}$	—	Terminal Bands	C	,,	2
7889	Type 7889	100 K	15	6	2	$\frac{1}{4}$	—	Wire Ends	C	,,	2
8133	Type 8133	100 K	10	6	2	$\frac{1}{4}$	—	Wire Ends	C	,,	2

Ref. No.	Nomenclature	Value in Ohms per Section 1	2	3	Wattage	Element	Grading	Diameter (inches)	Spindle Length (inches)	Class of Store	Denom. of Qty.	Carton Unit Qty.
1	2	3	4	5	6	7	8	9	10	11	12	13
	RESISTORS—*cont.*											
	Variable ganged potentiometers:—											
18014	Type 9392	9·04	9·04	9·04	—	Wirewound	—	—	—	C	each	—
17083	Type 5540	13·4	13·4	—	—	—	—	—	—	C	,,	1
18010	Type 9388	80	160	320	4·5	Wirewound	—	—	—	C	,,	—
18011	Type 9389	80	160	320	4·5	Wirewound	+2½% each tube	—	—	C	,,	—
18015	Type 9393	88	88	88	—	—		—	—	C	,,	—
10679	Type 3517	100	100	100	1½	Carbon	Linear	¼	1	C	,,	1
8942	Type 2346	100	1,000	—	3	Wirewound	Logs. ± 10%	¼	⅞	C	,,	5
18016	Type 9394	120	120	—	—	Wirewound	—	—	—	C	,,	—
15262	Type 3971	137	137	—	1·2	Wirewound	—	⅜	1¾	C	,,	1
18017	Type 9395	195	195	—	—	Wirewound	—	—	—	C	,,	1
8462	Type 2017	200	200	—	200	Wirewound	—	⅜	2	C	,,	1
15705	Type 4400	200	200	—	100	Wirewound	—	¼	1	C	,,	1
16316	Type 4932	277	277	277	—	Wirewound	—	—	—	C	,,	1
6878	Type 6878	400	50,000	—	—	—	—	—	—	C	,,	—
16317	Type 4933	605	605	—	—	Wirewound	—	—	—	C	,,	1
17916	Type 9400	787·7	1,002·6	—	4·5	Wirewound	+2½%	—	—	C	,,	—
16792	Type 5308	900	500	—	—	Wirewound	—	—	—	C	,,	1
9149	Type 2499	1,000	1,000	—	—	Wirewound	—	—	—	C	,,	—
16359	Type 4949	2,000	2,000	—	30	—	+½%	—	—	C	,,	1
15796	Type 4480	2,000	5,000	—	2	Carbon	—	—	—	C	,,	1
10915	Type 3636	2,500	2,500	—	—	Wirewound	—	¼	Split	C	,,	1
6122	Type 6122	2,500	2,500	—	—	Wirewound	—	—	—	C	,,	1
16863	Type 5373	3,000	3,000	—	4	Wirewound	Linear	—	—	C	,,	1
6164	Type 6164	3,000	100,000	—	1½	Carbon	Linear	¼	—	C	,,	1
16463	Type 5036	5,000	5,000	—	—	Wirewound	—	—	1	C	,,	1
17811	Type 9254	5,000	5,000	—	15	Wirewound	±5%	¼	$\frac{5}{8}$	C	,,	1
16545	Type 5115	5,000	25,000	—	5	Wirewound	±5%	¼	$1\frac{3}{32}$	C	,,	1
15578	Type 4283	10,000	100,000	—	15	Wirewound	—	¼	$\frac{11}{16}$	C	,,	1

Ref. No.	Nomenclature	Value in Ohms per Section 1	2	3	Wattage	Element	Grading	Diameter (inches)	Spindle Length (inches)	Class of Store	Denom. of Qty.	Carton Unit Qty.
1	2	3	4	5	6	7	8	9	10	11	12	13
	RESISTORS—*cont.* **Variable ganged potentiometers**—*cont.*											
16515	Type 5058	10,000	10,000	—	3·4	Wirewound	—	—	1	C	each	1
15831	Type 4514	25,000	25,000	—	2	Carbon	Linear	$\frac{1}{4}$	1	C	,,	1
15215	Type 3924	25,000	25,000	—	5	Wirewound	—	—	—	C	,,	1
16073	Type 4729	25,000	25,000	—	3	Wirewound	Linear	—	$\frac{5}{8}$ slotted	C	,,	1
6126	Type 6126	35,000	250,000	—	$1\frac{1}{2}$	Carbon	Linear	$\frac{1}{4}$	—	C	,,	1
16084	Type 4740	50,000	50,000	—	$1\frac{1}{2}$	Carbon	±20%	$\frac{1}{4}$	$1\frac{1}{8}$	C	,,	1
16806	Type 5322	50,000	50,000	—	$1\frac{1}{2}$	Carbon	±20% Linear	$\frac{1}{4}$	$1\frac{5}{8}$	C	,,	1
15124	Type 3833	50,000	50,000	—	2	Carbon	±20%	$\frac{1}{4}$	$\frac{1}{2}$	C	,,	1
16619	Type 5178	50,000	50,000	—	4	—	± 5%	—	—	C	,,	—
16106	Type 4757	50,000	50,000	—	$1\frac{1}{2}$	Carbon	—	$\frac{1}{4}$	$3\frac{3}{16}$	C	,,	1
16090	Type 4746	50,000	50,000	—	4	Wirewound	—	$\frac{1}{4}$	$\frac{7}{8}$	C	,,	1
6897	Type 6897	50,000	50,000	—	—	—	—	—	—	C	,,	1
1000	Type 1000	50,000	500,000	—	$1\frac{1}{2}$	Wirewound	—	$\frac{1}{4}$	—	C	,,	1
8312	Type 8312	100,000	100,000	—	$\frac{1}{2}$	Carbon	±10%	$\frac{1}{4}$	$\frac{3}{4}$	C	,,	1
16262	Type 4883	100,000	100,000	—	5	—	± 5%	—	$\frac{13}{16}$	C	,,	1
15123	Type 2832	100,000	100,000	—	2	Carbon	±20%	$\frac{1}{4}$	$\frac{1}{2}$	C	,,	1
15975	Type 4479	100,000	100,000	100000	15	Carbon	±10%	$\frac{1}{4}$	1	C	,,	1
8706	Type 2168	200,000	2 meghoms	—	2	Carbon	—	—	—	C	,,	1
16428	Type 5008	500 K	500 K	—	—	—	±10% Linear	—	$\frac{3}{4}$	C	,,	1
16299	Type 4917	500 K	500 K	—	—	Carbon	±10%	—	$\frac{1}{2}$	C	,,	1
7986	Type 7986	500,000	500,000	—	2	Carbon	Linear ±15%	$\frac{1}{4}$	$\frac{13}{16}$	C	,,	1
6127	Type 6127	500,000	2 meg.	—	—	Carbon	Linear	—	—	C	,,	1
1517	Type 1517	1 meg.	1 meg.	—	—	Carbon	—	—	$\frac{7}{16}$	C	,,	1
986	Type 986	2 meg.	2 meg.	—	$1\frac{1}{2}$	Carbon	Linear	$\frac{1}{4}$	$\frac{5}{16}$	C	,,	1
1103	Type 1103	2 meg.	2 meg.	—	—	Carbon	—	$\frac{1}{4}$	—	C	,,	1

Ref. No.	Nomenclature	Value in Ohms per Section 1	2	3	Wattage	Element	Grading	Diameter (inches)	Spindle Length (inches)	Class of Store	Denom. of Qty.	Carton Unit Qty.
1	2	3	4	5	6	7	8	9	10	11	12	13
	RESISTORS—*cont.* **Variable ganged potentiometers**—*cont.*											
1357	Type 1357	2 meg.	2 meg.	—	1½	Carbon	—	—	$\frac{35}{64}$	C	each	1
15877	Type 4560	2 meg.	2 meg.	—	2	Carbon	—	—	$\frac{35}{64}$	C	,,	1
6125	Type 6125	2 meg.	2 meg.	—	—	Carbon	—	—	—	C	,,	1
15540	Type 4249	2 M	2 M	—	—	Carbon	—	—	½ slotted	C	,,	1
1286	Type 1286	2 M	½ M	—	1½	Carbon	±10%	—	1	C	,,	—
17867	Type 9308	5 M	5 M	—	½	Carbon	Linear	¼	$\frac{15}{16}$	C	,,	—

Ref. No.	Nomenclature	Value in Ohms	Tolerance ± %	Wattage	Dimensions and Details of Body			Dimensions and Details of Spindle			Class of Store	Denom. of Qty.	Carton Unit Qty.
					Dia. (inches)	Depth (inches)	Other Details	Dia. (inches)	Length (inches)	Other Details			
1	2	3	4	5	6	7	8	9	10	11	12	13	14
	RESISTORS—*cont.*												
	Variable potentiometers—*cont.*												
	Carbon composition element:												
7405	Type 7405	30	10	1½	1 9/16	21/32	3 tags	¼	1	Plain	C	each	1
15157	Type 3866	200	20	2	1 11/32	9/16	3 tags	¼	1	Slotted	C	,,	1
16208	Type 4836	200	20	½	—	—	—	—	⅝	Slotted	C	,,	1
17043	Type —	220	20	—	—	—	—	—	—	—	C	,,	—
15572	Type 4278	300	—	—	—	—	—	¼	1	Slotted	C	,,	1
15666	Type 4362	500	20	2	—	—	—	¼	¼	Slotted	C	,,	1
348	Type 755	500	—	1½	1 9/16	21/32	3 tags	¼	—	—	C	,,	1
8077	Type 8077	500	20	1½	—	—	—	—	1	with 7/32 in. flat	C	,,	1
7368	Type 7368	500	20	1½	—	—	—	—	1½	Plain	C	,,	1
15122	Type 3831	500	20	1½	—	—	—	—	1½	Plain	C	,,	1
16155	Type 4802	500	20	1½	—	—	—	¼	⅞	Slotted	C	,,	1
16762	Type 5279	500	20	1½	—	—	—	—	½	Slotted	C	,,	1
16756	Type 5273	500	20	1½	—	—	—	¼	1¾	Plain	C	,,	1
8990	Type 2367	500	20	¼	1 1/32	7/16	3 tags 7/16 in. long	¼	¾	Slotted	C	,,	1
1551	Type 1551	500	10	1½	1 9/16	21/32	3 tags	¼	9/16	Slotted	C	,,	1
10667	Type 3506	500	20	1½	1 9/16	21/32	3 tags	¼	1	—	C	,,	1
15009	Type 3718	500	20	1½	1 9/16	1 1/32	3 tags	¼	1	—	C	,,	1
16076	Type 4732	500	20	1½	1 9/16	1 1/32	3 tags ½ in. long	¼	⅞	Plain	C	,,	1
15956	Type 4637	500	20	1½	1 9/16	1 1/32	3 tags ½ in. long	¼	2½	Slotted	C	,,	1
15506	Type 4215	500	20	2	1⅞	13/16	3 × ½ in. solder pins	¼	15/32	Slotted	C	,,	1
10098	Type 3145	500	10	—	—	—	—	—	⅞	—	C	,,	5
16171	Type 4816	1K	20	2	—	—	—	¼	1	Standard	C	,,	1
15113	Type 3822	1,000	10	¼	—	—	—	—	½	Slotted	C	,,	1
17563	Type 9018	1,000	20	¼	—	—	—	¼	2⅜	½ in. flat	C	,,	3
10960	Type 3675	1,000	20	¼	1 1/32	7/16	3 tags 7/16 in. long	¼	1	—	C	,,	1
16213	Type 4841	1,000	20	¼	—	—	—	¼	¾	—	C	,,	1
8991	Type 2368	1,000	20	¼	1 1/32	7/16	3 tags 7/16 in. long	¼	¾	Slotted	C	,,	1

Ref. No.	Nomenclature	Value in Ohms	Tolerance ± %	Wattage	Dimensions and Details of Body			Dimensions and Details of Spindle			Class of Store	Denom. of Qty.	Carton Unit Qty.
					Dia. (inches)	Depth (inches)	Other Details	Dia. (inches)	Length (inches)	Other Details			
1	2	3	4	5	6	7	8	9	10	11	12	13	14
	RESISTORS—*cont.* **Variable potentiometers**—*cont.* **Carbon composition element**—*cont.*												
7142	Type 7142	1,000	10	½	1 11/32	9/16	3 tags	¼	1	Plain	C	each	1
9560	Type 2811	1,000	20	1½	—	—	—	—	13/32	Slotted	C	,,	—
15271	Type 3980	1,000	20	1½	—	—	—	¼	5/8	Slotted	C	,,	1
16424	Type 5004	1,000	20	1½	—	—	—	—	3/4	Plain	C	,,	1
9336	Type 2637	1,000	20	1½	—	—	—	—	13/16	Plain	C	,,	1
15097	Type 3806	1,000	20	1½	—	—	—	—	1	Standard	C	,,	1
6896	Type 6896	1,000	20	1½	—	—	—	—	2½	Plain	C	,,	1
8085	Type 8085	1,000	10	1½	1 9/16	21/32	3 tags	¼	1⅛	Plain	C	,,	1
6161	Type 6161	1,000	10	1½	1 9/16	21/32	3 tags	¼	½	Slotted	C	,,	1
6863	Type 6863	1,000	20	1½	1 9/16	21/32	3 tags	¼	1⅛	Plain	C	,,	1
10612	Type 3486	1,000	20	1½	1 9/16	1 1/32	3 solder pins ½ in. long	¼	½	Slotted	C	,,	1
10692	Type 3525	1,000	20	1½	1 9/16	1 1/32	3 solder pins ½ in. long	¼	9/16	Plain	C	,,	1
10919	Type 3640	1,000	20	1½	1 9/16	1 1/32	3 solder pins ½ in. long	¼	1⅛	Plain	C	,,	1
15098	Type 3807	1,000	20	1½	1 9/16	1 1/32	3 solder pins ½ in. long	¼	1	—	C	,,	1
9337	Type 2638	1,000	20	1½	1 9/16	1 1/32	3 solder pins ½ in. long	¼	13/16	Plain	C	,,	1
9453	Type 2709	1,000	20	1½	1 9/16	1 1/32	3 solder pins ½ in. long	¼	7/8	Plain	C	,,	1
6383	Type 6383	1,500	10	1½	1 9/16	21/32	3 tags	¼	1⅛	Flatted	C	,,	1
8107	Type 8107	1,500	20	1½	—	—	—	—	1	with ⅜ in. flat	C	,,	1
17372	Type 5829	1,500	20	1½	—	—	—	—	1 3/16	Slotted	C	,,	1
8026	Type 8026	2 K	20	¼	1 1/32	7/16	3 tags 7/16 in. long	¼	13/16	Plain	C	,,	1
16109	Type 4758	2 K	20	¼	—	—	—	¼	5/8	—	C	,,	1
15430	Type 4139	2 K	10	1½	1 9/16	21/32	3 tags	¼	1⅛	Slotted	C	,,	1
16080	Type 4736	2 K	20	1½	—	—	—	¼	1	—	C	,,	1
16646	Type 5185	2 K	—	1½	—	—	—	—	1⅛	Slotted	C	,,	1
6157	Type 6157	2 K	20	1½	—	—	—	—	—	—	C	,,	1
1973	Type 1973	2 K	—	—	—	—	—	—	13/32	—	C	,,	—
16599	Type 5159	2 K	20	1½	—	—	—	—	1	Plain	C	,,	1

Ref. No.	Nomenclature	Value in Ohms	Tolerance ± %	Wattage	Dimensions and Details of Body			Dimensions and Details of Spindle			Class of Store	Denom. of Qty.	Carton Unit Qty.
					Dia. (inches)	Depth (inches)	Other Details	Dia. (inches)	Length (inches)	Other Details			
1	2	3	4	5	6	7	8	9	10	11	12	13	14
	RESISTORS—*cont.* **Variable potentiometers**—*cont.* **Carbon composition element**—*cont.*												
10836	Type 3602	2 K	—	—	—	—	—	—	$\frac{3}{4}$	Plain	C	each	—
7941	Type 7941	2 K	20	$1\frac{1}{2}$	$1\frac{9}{16}$	$\frac{21}{32}$	3 tags	$\frac{1}{4}$	1	With $\frac{1}{32}$ in. flat	C	,,	1
8613	Type 2119	2 K	20	$1\frac{1}{2}$	$1\frac{9}{16}$	$\frac{21}{32}$	3 tags	$\frac{1}{4}$	$\frac{7}{8}$	Slotted	C	,,	1
8113	Type 8113	2 K	20	$1\frac{1}{2}$	$1\frac{9}{16}$	$\frac{21}{32}$	3 tags	$\frac{1}{4}$	1	Slotted	C	,,	1
15889	Type 4571	2 K	20	$1\frac{1}{2}$	$1\frac{9}{16}$	$\frac{21}{32}$	3 tags	$\frac{1}{4}$	$\frac{5}{8}$	Slotted	C	,,	1
15663	Type 4359	2 K	20	$1\frac{1}{2}$	$1\frac{9}{16}$	$1\frac{1}{32}$	3 solder pins $\frac{1}{2}$ in. long	$\frac{1}{4}$	1	Pla in	C	,,	1
15413	Type 4122	2 K	20	2	—	—	—	$\frac{1}{4}$	$2\frac{1}{8}$	—	C	,,	1
15842	Type 4525	2 K	20	2	$1\frac{11}{32}$	$\frac{9}{16}$	3 tags	$\frac{1}{4}$	$\frac{5}{8}$	Plain	C	,,	1
15665	Type 4361	2 K	20	2	—	—	—	$\frac{1}{4}$	$\frac{1}{2}$	Slotted	C	,,	1
6348	Type 6348	2·5 K	20	1	—	—	—	—	—	—	C	,,	1
9335	Type 2636	2·5 K	10	$1\frac{1}{2}$	$1\frac{9}{16}$	$\frac{21}{32}$	3 tags	$\frac{1}{4}$	$\frac{13}{16}$	Plain	C	,,	1
15041	Type 3750	2·5 K	5	1	—	—	—	—	—	—	C	,,	5
16761	Type 5278	2·5 K	20	$1\frac{1}{2}$	—	—	—	—	$\frac{1}{2}$	Slotted	C	,,	1
846	Type 2016	2·5 K	20	$1\frac{1}{2}$	—	—	—	—	1	Plain	C	,,	—
16383	Type 4965	2·5 K	20	$1\frac{1}{2}$	—	—	—	—	1	Slotted	C	,,	1
16381	Type 4963	2·5 K	20	$1\frac{1}{2}$	—	—	—	—	1	With $\frac{1}{2}$ in. flat	C	,,	1
15338	Type 4047	2·5 K	20	$1\frac{1}{2}$	—	—	—	—	$1\frac{9}{16}$	$\frac{1}{2}$ in. × $\frac{7}{32}$ in. flat	C	,,	1
15605	Type 4301	3 K	20	$1\frac{1}{2}$	—	—	—	$\frac{1}{4}$	1	—	C	,,	1
8285	Type 8285	3 K	15	$1\frac{1}{2}$	$1\frac{9}{16}$	$1\frac{1}{32}$	3 solder pins	$\frac{1}{4}$	$\frac{7}{8}$	Plain	C	,,	1
8832	Type 2263	3 K	15	$1\frac{1}{2}$	$1\frac{9}{16}$	$1\frac{1}{32}$	3 solder pins	$\frac{1}{4}$	$1\frac{1}{16}$	Plain	C	,,	1
16471	Type 5044	3 K	20	$1\frac{1}{2}$	$1\frac{9}{16}$	$1\frac{1}{32}$	3 solder pins	$\frac{1}{4}$	$1\frac{3}{16}$	Slotted	C	,,	1
8357	Type 8357	3 K	20	$1\frac{1}{2}$	$1\frac{9}{16}$	$1\frac{1}{32}$	3 solder pins	$\frac{1}{4}$	$\frac{7}{8}$	Plain	C	,,	1
6883	Type 6883	5 K	20	$1\frac{1}{2}$	$1\frac{9}{16}$	$1\frac{1}{32}$	3 solder pins	$\frac{1}{4}$	$\frac{15}{16}$	$\frac{1}{32}$ in. × $\frac{9}{32}$ in.	C	,,	1
8071	Type 8071	5 K	20	$\frac{1}{4}$	$1\frac{1}{32}$	$\frac{7}{16}$	3 tags $\frac{7}{16}$ in. long	$\frac{1}{4}$	$\frac{1}{2}$	Slotted	C	,,	1
9645	Type 2877	5 K	20	$\frac{1}{4}$	$1\frac{1}{32}$	$\frac{7}{16}$	3 tags $\frac{7}{16}$ in. long	$\frac{1}{4}$	$1\frac{1}{2}$	Slotted	C	,,	1
9333	Type 2634	5 K	10	$\frac{1}{2}$	$1\frac{1}{32}$	$\frac{7}{16}$	3 tags $\frac{7}{16}$ in. long	$\frac{1}{4}$	1	Slotted	C	,,	1

Ref. No.	Nomenclature	Value in Ohms	Tolerance ± %	Wattage	Dimensions and Details of Body			Dimensions and Details of Spindle			Class of Store	Denom. of Qty.	Carton Unit Qty.
					Dia. (inches)	Depth (inches)	Other Details	Dia. (inches)	Length (inches)	Other Details			
1	2	3	4	5	6	7	8	9	10	11	12	13	14
	RESISTORS—*cont.* **Variable potentiometers**—*cont.* **Carbon composition element**—*cont.*												
1643	Type 1643	5 K	10	½	1 11/32	9/16	3 tags	¼	¾	Slotted	C	each	1
17616	Type 9069	5 K	20	¼	—	—	—	¼	⅝	Slotted	C	,,	3
8996	Type 2372	5 K	20	½	1 11/32	9/16	3 tags	¼	1⅛	Flatted	C	,,	1
15515	Type 4224	5 K	20	½	—	—	—	¼	1½	Plain	C	,,	1
16670	Type 5195	5 K	10	1½	—	—	—	—	—	29/32 with 5/32 slot	C	,,	1
16110	Type 4759	5 K	20	1½	—	—	—	¼	—	With ¾ in. flat	C	,,	1
15280	Type 3789	5 K	20	1½	—	—	—	¼	⅞	—	C	,,	1
15364	Type 4073	5 K	20	1½	—	—	—	¼	⅞	Slotted	C	,,	1
15627	Type 4323	5 K	20	1½	1 9/16	1 1/32	3 solder pins ½ in. long	¼	⅞	Slotted	C	,,	1
1230	Type 1230	5 K	10	1½	1 9/16	21/32	3 tags	¼	13/16	Plain	C	,,	1
1229	Type 1229	5 K	10	1½	1 9/16	21/32	3 tags	¼	½	Slotted	C	,,	1
8097	Type 8097	5 K	10	1½	1 9/16	21/32	3 tags	¼	1	Slotted	C	,,	1
8778	Type 2228	5 K	10	1½	1 9/16	1 1/32	3 solder pins ½ in. long	¼	¾	Plain	C	,,	1
15121	Type 3830	5 K	10	1½	1 9/16	1 1/32	3 solder pins ½ in. long	¼	½	Slotted	C	,,	1
16105	Type 4756	5 K	20	1½	1 9/16	21/32	3 tags	¼	1½	Plain	C	,,	1
16355	Type 4945	5 K	20	1½	1 9/16	1 1/32	3 solder pins ½ in. long	¼	¾	Slotted	C	,,	1
10663	Type 3505	5 K	20	1½	1 9/16	21/32	3 tags	¼	1	—	C	,,	1
7313	Type 7313	5 K	20	1½	1 9/16	21/32	3 tags	¼	½	Slotted	C	,,	1
1912	Type 1912	5 K	20	1½	1 9/16	21/32	3 tags	¼	⅝	Slotted	C	,,	1
1083	Type 1083	5 K	20	1½	1 9/16	21/32	3 tags	¼	13/16	Plain	C	,,	1
7942	Type 7942	5 K	20	1½	1 9/16	21/32	3 tags	¼	1	With 9/16 in. flat	C	,,	1
7963	Type 7963	5 K	20	1½	1 9/16	21/32	3 tags	¼	1	Plain	C	,,	1

Ref. No.	Nomenclature	Value in Ohms	Tolerance ± %	Wattage	Dimensions and Details of Body			Dimensions and Details of Spindle			Class of Store	Denom of Qty.	Carton Unit Qty
					Dia. (inches)	Depth (inches)	Other Details	Dia (inches)	Length (inches)	Other Details			
1	2	3	4	5	6	7	8	9	10	11	12	13	14
	RESISTORS—*cont.* **Variable potentiometers**—*cont.* **Carbon composition element**—*cont.*												
10789	Type 3575	5 K	20	1½	1 9/16	1 1/32	3 solder pins ½ in. long	¼	1	Plain	C	each	1
8907	Type 2318	5 K	20	1½	1 9/16	1 1/32	3 solder pins ½ in. long	¼	⅝	Slotted	C	,,	1
9315	Type 2623	5 K	20	1½	1 9/16	1 1/32	3 solder pins ½ in. long	¼	2¾	Slotted ½ in. flat	C	,,	1
9205	Type 2535	5 K	20	1½	1 9/16	1 1/32	3 solder pins ½ in. long	¼	½	Slotted	C	,,	1
15243	Type 3952	5 K	20	1½	1 9/16	1 1/32	3 solder pins ½ in. long	¼	⅜	Slotted	C	,,	1
15867	Type 4550	5 K	20	1½	1 9/16	1 1/32	3 solder pins ½ in. long	¼	1⅛	Slotted	C	,,	1
15931	Type 4612	5 K	20	1½	1 9/16	1 1/32	3 solder pins ½ in. long	¼	½	Plain	C	,,	1
15004	Type 3713	5 K	—	—	—	—	—	—	—	—	C	,,	1
15030	Type 3739	5 K	—	—	—	—	—	—	1⅜	Slotted	C	,,	1
15681	Type 4377	5 K	20	2	1 11/32	9/16	3 tags —	¼	1	Slotted	C	,,	1
17033	Type —	10 K	—	—	—	—	—	—	13/16	Slotted	C	,,	3
17042	Type —	10 K	—	—	—	—	—	—	—	—	C	,,	3
190	Type 658	10 K	—	—	—	—	—	—	—	—	C	,,	1
17617	Type 9070	10 K	20	¼	—	—	—	⅝	¼	Slotted	C	,,	3
7097	Type 7097	10 K	10	¼	1 1/32	7/16	3 tags 7/16 in. long	¼	½	Slotted	C	,,	1
17034	Type —	10 K	—	—	—	—	—	—	1⅜	Plain	C	,,	—
15096	Type 3805	10 K	20	¼	—	—	—	—	½	Slotted	C	,,	1
15419	Type 4128	10 K	15	½	—	—	—	¼	¾	—	C	,,	1
6860	Type 6860	10 K	10	1½	1 9/16	21/32	3 tags	¼	⅝	Plain	C	,,	1
15431	Type 4140	10 K	10	1½	1 9/16	21/32	3 tags	¼	⅛	Slotted	C	,,	1
15470	Type 4179	10 K	10	1½	1 9/16	21/32	3 tags	¼	1	Slotted	C	,,	1
7366	Type 7366	10 K	10	1½	1 9/16	21/32	3 tags	¼	1	Plain	C	,,	1
6137	Type 6137	10 K	10	1½	1 9/16	21/32	3 tags	¼	½	Slotted	C	,,	1
9739	Type 2960	10 K	10	1½	1 9/16	21/32	3 tags	¼	7/8	Slotted	C	,,	1
15542	Type 4251	10 K	10	1½	—	—	—	¼	⅝	—	C	,,	1
9228	Type 2555	10 K	10	1½	1 9/16	1 1/32	3 solder pins ½ in.	¼	7/8	Plain	C	,,	1
15120	Type 3829	10 K	10	1½	—	—	—	—	½	Slotted	C	,,	—

Ref. No.	Nomenclature	Value in Ohms	Tolerance ± %	Wattage	Dimensions and Details of Body			Dimensions and Details of Spindle			Class of Store	Denom. of Qty.	Carton Unit Qty.
					Dia. (inches)	Depth (inches)	Other Details	Dia. (inches)	Length (inches)	Other Details			
1	2	3	4	5	6	7	8	9	10	11	12	13	14
	RESISTORS—*cont.* **Variable potentiometers**—*cont.* **Carbon composition element**—*cont.*												
1594	Type 1594	10 K	15	1½	1 9/16	21/32	3 tags	¼	7/8	Slotted	C	each	1
16600	Type 5160	10 K	15	1½	—	—	—	—	19/32	Slotted	C	,,	1
8712	Type 2174	10 K	15	1½	1 9/16	1 1/32	3 solder pins ½ in.	¼	1	Plain	C	,,	1
16678	Type 5302	10 K	15	1½	—	—	—	¼	·719	Slotted	C	,,	1
10631	Type 3495	10 K	20	1½	1 9/16	21/32	3 tags	¼	1	Slotted	C	,,	1
895	Type 950	10 K	20	1½	1 9/16	21/32	3 tags	¼	13/16	Slotted with ·063 in. hole ⅜ in. from end	C	,,	1
1811	Type 1811	10 K	—	1½	1 9/16	21/32	3 tags	¼	—	—	C	,,	1
10617	Type 3491	10 K	20	1½	1 9/16	1 1/32	3 solder pins	¼	1	—	C	,,	1
8375	Type 8375	10 K	20	1½	1 9/16	1 1/32	3 solder pins	¼	1 3/16	Plain	C	,,	1
8650	Type 2148	10 K	20	1½	1 9/16	1 1/32	3 solder pins	¼	15/16	Plain	C	,,	1
9452	Type 2708	10 K	20	1½	1 9/16	1 1/32	3 solder pins	¼	7/8	Plain	C	,,	1
9257	Type 2584	10 K	20	1½	1 9/16	1 1/32	3 solder pins	¼	1 3/16	Plain	C	,,	1
8214	Type 8214	10 K	20	1½	1 9/16	1 1/32	3 solder pins	¼	1 3/16	Slotted	C	,,	1
8867	Type 2296	10 K	20	1½	1 9/16	1 1/32	3 solder pins	¼	5/8	Slotted	C	,,	1
15628	Type 4324	10 K	20	1½	1 9/16	1 1/32	3 solder pins	¼	7/8	Slotted	C	,,	1
15785	Type 4469	10 K	20	1½	1 9/16	1 1/32	3 solder pins	¼	1 3/16	Slotted	C	,,	1
16102	Type 4753	10 K	20	1½	—	—	—	—	2¾	With ½ in. flat 7/32 in. long	C	,,	1
16309	Type 4925	10 K	20	1½	—	—	—	¼	1 1/16	Flat	C	,,	1
16101	Type 4752	10 K	20	1½	—	—	—	—	1 5/32	—	C	,,	1
8614	Type 2120	10 K	20	1½	—	—	—	—	7/8	—	C	,,	—
15447	Type 4156	10 K	20	1½	—	—	—	¼	¾	Slotted	C	,,	1
15324	Type 4033	10 K	20	—	—	—	—	¼	½	Slotted	C	,,	1
9043	Type 2405	10 K	15	2	1 11/32	9/16	3 tags	¼	1	Slotted	C	,,	1
15287	Type 3996	10 K	20	2	1⅞	13/16	3 × ½ in. solder pins	¼	2⅛	Plain	C	,,	1

Ref. No.	Nomenclature	Value in Ohms	Tolerance ± %	Wattage	Dimensions and Details of Body			Dimensions and Details of Spindle			Class of Store	Denom. of Qty.	Carton Unit Qty
					Dia. (inches)	Depth (inches)	Other Details	Dia. (inches)	Length (inches)	Other Details			
1	2	3	4	5	6	7	8	9	10	11	12	13	14
	RESISTORS—*cont.* **Variable potentiometers**—*cont.* **Carbon composition element**—*cont.*												
6189	Type 6189	10 K	20	2	$1\frac{7}{8}$	$\frac{13}{16}$	3 × $\frac{1}{2}$ in. solder pins	$\frac{1}{4}$	$1\frac{13}{16}$	Plain	C	each	1
9209	Type 2537	10 K	—	—	—	—	—	—	—	—	C	,,	—
6882	Type 6882	10 K	—	—	—	—	—	—	—	—	C	,,	—
9332	Type 2633	15 K	20	$\frac{1}{4}$	$1\frac{1}{32}$	$\frac{7}{16}$	3 tags $\frac{7}{16}$ in. long	$\frac{1}{4}$	$\frac{3}{4}$	Plain	C	,,	1
7129	Type 7129	15 K	10	$\frac{1}{2}$	$1\frac{11}{32}$	$\frac{9}{16}$	3 tags	$\frac{1}{4}$	1	Slotted	C	,,	1
15432	Type 4141	15 K	10	$1\frac{1}{2}$	$1\frac{9}{16}$	$\frac{21}{32}$	3 tags	$\frac{1}{4}$	$1\frac{1}{8}$	Slotted	C	,,	1
6074	Type 6074	15 K	20	$1\frac{1}{2}$	—	—	—	—	$\frac{7}{8}$	Plain	C	,,	1
9553	Type 2804	15 K	20	$1\frac{1}{2}$	$1\frac{9}{16}$	$1\frac{1}{32}$	3 solder pins $\frac{1}{2}$ in.	$\frac{1}{4}$	$\frac{7}{8}$	Slotted	C	,,	1
15958	Type 4639	15 K	20	$1\frac{1}{2}$	$1\frac{9}{16}$	$1\frac{1}{32}$	3 solder pins $\frac{1}{2}$ in.	$\frac{1}{4}$	$2\frac{1}{2}$	Slotted	C	,,	1
8891	Type 2311	20 K	20	$\frac{1}{4}$	$1\frac{1}{32}$	$\frac{7}{16}$	3 tags $\frac{7}{16}$ in. long	$\frac{1}{4}$	$\frac{3}{4}$	Plain	C	,,	1
16138	Type 4785	20 K	20	$\frac{1}{4}$	—	—	—	$\frac{1}{4}$	$\frac{1}{2}$	Slotted	C	,,	1
15629	Type 4325	20 K	20	$\frac{1}{4}$	$1\frac{1}{32}$	$\frac{7}{16}$	3 tags $\frac{7}{16}$ in. long	$\frac{1}{4}$	$1\frac{3}{16}$	Slotted	C	,,	1
15535	Type 4244	20 K	20	$\frac{1}{4}$	—	—	—	$\frac{1}{4}$	1	—	C	,,	1
15930	Type 4611	20 K	20	$\frac{1}{4}$	$1\frac{1}{32}$	$\frac{7}{16}$	3 tags $\frac{7}{16}$ in. long	$\frac{1}{4}$	$\frac{1}{2}$	Plain	C	,,	1
7128	Type 7128	20 K	10	$\frac{1}{2}$	$1\frac{11}{32}$	$\frac{9}{16}$	3 tags	$\frac{1}{4}$	1	With slot $\frac{1}{2}$ in. deep	C	,,	1
8102	Type 8102	20 K	15	1	$1\frac{1}{2}$	$\frac{1}{2}$	3 tags	$\frac{1}{4}$	1	Slotted	C	,,	1
15576	Type 4281	20 K	20	$1\frac{1}{4}$	—	—	—	$\frac{1}{4}$	$\frac{13}{16}$	With $\frac{1}{2}$ in. flat	C	,,	1
16669	Type 5194	20 K	10	$1\frac{1}{2}$	—	—	—	—	$\frac{29}{32}$	With $\frac{5}{32}$ in. slot	C	,,	1
16156	Type 4803	20 K	10	$1\frac{1}{2}$	$1\frac{9}{16}$	$1\frac{1}{32}$	3 solder pins $\frac{1}{2}$ in.	$\frac{1}{4}$	$\frac{7}{8}$	Slotted	C	,,	1
8099	Type 8099	20 K	10	$1\frac{1}{2}$	$1\frac{9}{16}$	$\frac{21}{32}$	3 tags	$\frac{1}{4}$	1	Slotted	C	,,	1
11110	Type 455	20 K	—	$1\frac{1}{2}$	$1\frac{9}{16}$	$\frac{21}{32}$	3 tags	$\frac{1}{4}$	—	—	C	,,	1
8029	Type 8029	20 K	20	$1\frac{1}{2}$	$1\frac{9}{16}$	$\frac{21}{32}$	3 tags	$\frac{1}{4}$	1	Plain	C	,,	1
1800	Type 1800	20 K	20	$1\frac{1}{2}$	$1\frac{9}{16}$	$\frac{21}{32}$	3 tags	$\frac{1}{4}$	—	—	C	,,	1
10677	Type 3515	20 K	20	$1\frac{1}{2}$	$1\frac{9}{16}$	$\frac{21}{32}$	3 tags	$\frac{1}{4}$	1	—	C	,,	1
9258	Type 2585	20 K	20	$1\frac{1}{2}$	$1\frac{9}{16}$	$1\frac{1}{32}$	3 solder pins $\frac{1}{2}$ in.	$\frac{1}{4}$	$1\frac{1}{8}$	Plain	C	,,	1
9409	Type 2673	20 K	20	$1\frac{1}{2}$	$1\frac{9}{16}$	$1\frac{1}{32}$	3 solder pins $\frac{1}{2}$ in.	$\frac{1}{4}$	$\frac{7}{8}$	Plain	C	,,	1

Ref. No.	Nomenclature	Value in Ohms	Tolerance ± %	Wattage	Dimensions and Details of Body			Dimensions and Details of Spindle			Class of Store	Denom. of Qty	Carton Unit Qty
					Dia. (inches)	Depth (inches)	Other Details	Dia. (inches)	Length (inches)	Other Details			
1	2	3	4	5	6	7	8	9	10	11	12	13	14
	RESISTORS—*cont.*												
	Variable potentiometers—*cont.*												
	Carbon composition element—*cont.*												
15726	Type 4420	20 K	20	1 1/2	—	—	—	—	—	—	C	each	1
15061	Type 3770	20 K	20	1 1/2	—	—	—	—	1/2	Slotted	C	,,	1
15857	Type 4540	20 K	20	1 1/2	—	—	—	1/4	3/4	Slotted	C	,,	1
16190	Type 4822	20 K	20	1/2	—	—	—	—	3/4	Slotted	C	,,	1
16565	Type 5133	20 K	—	—	—	—	—		1	Slotted	C	,,	1
9721	Type 2949	25 K	20	1 1/2	1 9/16	1 1/32	3 solder pins 1/2 in.	1/4	1 1/2	Slotted	C	,,	1
6485	Type 6485	25 K	10	2	1 11/32	9/16	3 tags	1/4	15/16	Plain	C	,,	1
6998	Type 6998	25 K	—	—	—	—	—	—	—	—	C	,,	1
16906	Type 5416	25 K	10	1/4	—	—	—	—	5/8	Slotted	C	,,	1
16673	Type 5197	25 K	20	1/4	—	—	—	—	1 1/16	Slotted	C	,,	1
17618	Type 9070	25 K	20	1/4	—	—	—	1/4	5/8	Slotted	C	,,	3
17960	Type 9344	25 K	20	1/4	—	—	—	1/4	25/32	3/8 in. slot	C	,,	1
6350	Type 6350	25 K	20	1	—	—	—	—	—	—	C	,,	1
16732	Type 5250	25 K	20	1 1/2	—	—	—	—	15/16	Plain Tropical	C	,,	1
16283	Type 4903	25 K	20	1 1/2	—	—	—	—	3/4	Screwdriver slot	C	,,	1
15170	Type 3879	25 K	20	1 1/2	—	—	—	1/4	7/8	Screwdriver slot	C	,,	1
17822	Type 9263	25 K	20	1 1/2	—	—	—	—	5/8	Screwdriver slot	C	,,	1
16760	Type 5277	25 K	20	1 1/2	—	—	—	—	1/2	Slotted	C	,,	1
15496	Type 4205	25 K	10	1 1/2	—	—	—	1/4	1/2	Slotted	C	,,	1
16153	Type 4800	25 K	10	1 1/2	—	—	—	1/4	1	Slotted	C	,,	1
1232	Type 1232	25 K	10	1 1/2	1 9/16	21/32	3 tags	1/4	13/16	Plain	C	,,	1
192	Type 660	25 K	10	1 1/2	1 9/16	21/32	3 tags	1/4	1	Slotted	C	,,	1
9230	Type 2557	25 K	10	1 1/2	1 9/16	1 1/32	3 solder pins 1/2 in.	1/4	3/8	Slotted	C	,,	1
15158	Type 3867	25 K	10	1 1/2	1 9/16	1 1/32	3 solder pins 1/2 in.	1/4	13/16	Plain	C	,,	1
16157	Type 4804	25 K	10	1 1/2	1 9/16	1 1/32	3 solder pins 1/2 in.	1/4	7/8	Slotted	C	,,	1
16507	Type 5077	25 K	15	1 1/2	—	—	—	—	3/4	Slotted	C	,,	1

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					Dia. (inches)	Depth (inches)	Other Details	Dia. (inches)	Length (inches)	Other Details			
1	2	3	4	5	6	7	8	9	10	11	12	13	14
	RESISTORS—*cont.* **Variable potentiometers**—*cont.* **Carbon composition element**—*cont.*												
10923	Type 3643	25 K	15	1½	—	—	—	½	1	Slotted	C	each	1
16506	Type 5076	25 K	15	1½	—	—	—	—	1	Slotted	C	,,	1
10662	Type 3504	25 K	20	1½	1 9/16	21/32	3 tags	¼	1	—	C	,,	1
16310	Type 4926	25 K	20	1½	1 9/16	1 1/32	3 solder pins ½ in.	¼	1 1/16	Flat	C	,,	1
16063	Type 4719	25 K	20	1½	1 9/16	1 1/32	3 solder pins ½ in.	¼	7/8	Plain	C	,,	1
7510	Type 7510	25 K	20	1½	1 9/16	21/32	3 tags	¼	9/16	Slotted	C	,,	1
8059	Type 8059	25 K	20	1½	1 9/16	21/32	3 tags	¼	1	Slotted	C	,,	1
9720	Type 2948	25 K	20	1½	1 9/16	1 1/32	3 solder pins ½ in.	¼	1	Slotted	C	,,	1
9270	Type 2597	25 K	20	1½	1 9/16	1 1/32	3 solder pins ½ in.	¼	2 13/32	Screwdriver slot with flat	C	,,	1
9569	Type 2820	25 K	20	1½	1 9/16	1 1/32	3 solder pins ½ in.	¼	1	Plain	C	,,	1
15244	Type 3953	25 K	20	1½	1 9/16	1 1/32	3 solder pins ½ in.	¼	1½	Slotted	C	,,	1
15577	Type 4282	25 K	20	1½	1 9/16	1 1/32	3 solder pins ½ in.	¼	1 1/32	Flatted (½in. flat)	C	,,	1
15957	Type 4638	25 K	20	1½	1 9/16	1 1/32	3 solder pins ½ in.	¼	2½	Slotted	C	,,	1
15217	Type 3926	25 K	20	2	1 7/8	13/16	3 × ½ in. solder pins	¼	7/8	Plain	C	,,	1
15680	Type 4376	25 K	20	2	1 11/32	9/16	3 tags	¼	1	Slotted	C	,,	1
15667	Type 4363	25 K	20	2	—	—	—	¼	½	Screwdriver slot	C	,,	1
16143	Type 4790	25 K	5	5	—	—	—	¼	1 3/16	—	C	,,	1
16146	Type 4793	30 K	10	¼	—	—	—	¼	¾	—	C	,,	1
8606	Type 2114	30 K	20	¼	1 1/32	7/16	3 tags 7/16 in. long	¼	¾	Slotted	C	,,	1
16167	Type 4813	30 K	20	¼	1 1/32	7/16	3 tags 7/16 in. long	¼	½	Slotted	C	,,	1
15417	Type 4126	30 K	20	1½	1 9/16	21/32	3 tags	¼	27/32	Slotted	C	,,	1
16483	Type 5054	33 K	1/10	30	Miniature	—	—	—	—	—	C	,,	1
15105	Type 3814	50 K	10	—	—	—	—	—	1	Plain	C	,,	1
7564	Type 7564	50 K	—	—	—	—	—	—	¾	Flatted	C	,,	—
17894	Type 9335	50 K	20	1/10	—	—	—	¼	5/8	Slotted	C	,,	1

Ref. No.	Nomenclature	Value in Ohms	Tolerance ± %	Wattage	Dimensions and Details of Body			Dimensions and Details of Spindle			Class of Store	Denom. of Qty.	Carton Unit Qty.
					Dia. (inches)	Depth (inches)	Other Details	Dia. (inches)	Length (inches)	Other Details			
1	2	3	4	5	6	7	8	9	10	11	12	13	14
	RESISTORS—*cont.* **Variable potentiometers**—*cont.* **Carbon composition element**—*cont.*												
9207	Type 2536	50 K	15	$\frac{1}{4}$	$1\frac{1}{32}$	$\frac{7}{16}$	3 tags $\frac{7}{16}$ in. long	$\frac{1}{4}$	$\frac{5}{16}$	Slotted	C	each	1
16522	Type 5092	50 K	20	$\frac{1}{4}$	—	—	—	—	$\frac{9}{16}$	Slotted	C	,,	1
15416	Type 4125	50 K	20	$\frac{1}{4}$	—	—	—	$\frac{1}{4}$	$1\frac{1}{16}$	—	C	,,	1
10956	Type 3671	50 K	20	$\frac{1}{4}$	$1\frac{1}{32}$	$\frac{7}{16}$	3 tags $\frac{7}{16}$ in. long	$\frac{1}{4}$	1	Standard	C	,,	1
9331	Type 2632	50 K	20	$\frac{1}{4}$	$1\frac{1}{32}$	$\frac{7}{16}$	3 tags $\frac{7}{16}$ in. long	$\frac{1}{4}$	$\frac{3}{4}$	Plain	C	,,	1
9044	Type 2406	50 K	15	$\frac{1}{2}$	$1\frac{11}{32}$	$\frac{9}{16}$	3 tags	$\frac{1}{4}$	1	Slotted	C	,,	1
15003	Type 3712	50 K	20	$\frac{1}{2}$	$1\frac{11}{32}$	$\frac{9}{16}$	3 tags	$\frac{1}{4}$	1	—	C	,,	1
7421	Type 7421	50 K	20	$\frac{1}{2}$	$1\frac{11}{32}$	$\frac{9}{16}$	3 tags	$\frac{1}{4}$	$\frac{5}{8}$	Plain	C	,,	1
8103	Type 8103	50 K	15	1	$1\frac{1}{2}$	$\frac{1}{2}$	3 tags	$\frac{1}{4}$	1	Slotted	C	,,	1
1149	Type 1149	50 K	10	$1\frac{1}{2}$	$1\frac{9}{16}$	$\frac{21}{32}$	3 tags	$\frac{1}{4}$	$\frac{1}{2}$	Slotted	C	,,	1
8105	Type 8105	50 K	10	$1\frac{1}{2}$	$1\frac{9}{16}$	$\frac{21}{32}$	3 tags	$\frac{1}{4}$	1	Slotted	C	,,	1
8251	Type 8251	50 K	10	$1\frac{1}{2}$	$1\frac{9}{16}$	$1\frac{1}{32}$	3 solder pins $\frac{1}{2}$ in.	$\frac{1}{4}$	$1\frac{1}{2}$	Plain	C	,,	1
9229	Type 2556	50 K	10	$1\frac{1}{2}$	$1\frac{9}{16}$	$1\frac{1}{32}$	3 solder pins $\frac{1}{2}$ in.	$\frac{1}{4}$	$\frac{9}{16}$	Plain	C	,,	1
15279	Type 3988	50 K	10	$1\frac{1}{2}$	$1\frac{9}{16}$	$1\frac{1}{32}$	3 solder pins $\frac{1}{2}$ in.	$\frac{1}{4}$	$\frac{13}{16}$	Plain	C	,,	1
10557	Type 3444	50 K	15	$1\frac{1}{2}$	$1\frac{9}{16}$	$\frac{21}{32}$	3 tags	$\frac{1}{4}$	$\frac{7}{8}$	With 5 B.A.holes	C	,,	—
8216	Type 8216	50 K	15	$1\frac{1}{2}$	$1\frac{9}{16}$	$\frac{21}{32}$	3 tags	$\frac{1}{4}$	$\frac{7}{8}$	Slotted	C	,,	1
1493	Type 1493	50 K	15	$1\frac{1}{2}$	$1\frac{9}{16}$	$\frac{21}{32}$	3 tags	$\frac{1}{4}$	$\frac{7}{8}$	Plain	C	,,	1
7855	Type 7855	50 K	15	$1\frac{1}{2}$	$1\frac{9}{16}$	$1\frac{1}{32}$	3 solder pins $\frac{1}{2}$ in.	$\frac{1}{4}$	$\frac{7}{8}$	Plain	C	,,	1
8713	Type 2175	50 K	15	$1\frac{1}{2}$	$1\frac{9}{16}$	$1\frac{1}{32}$	3 solder pins $\frac{1}{2}$ in.	$\frac{1}{4}$	1	Plain	C	,,	1
8879	Type 2301	50 K	15	$1\frac{1}{2}$	$1\frac{9}{16}$	$1\frac{1}{32}$	3 solder pins $\frac{1}{2}$ in.	$\frac{1}{4}$	$\frac{1}{2}$	Plain	C	,,	1
17619	Type 9072	50 K	20	$\frac{1}{4}$	—	—	—	$\frac{1}{4}$	$\frac{5}{8}$	Slotted	C	,,	—
10654	Type 3501	50 K	20	$1\frac{1}{2}$	$1\frac{9}{16}$	$\frac{21}{32}$	3 tags	$\frac{1}{4}$	1	—	C	,,	1
8928	Type 2338	50 K	20	$1\frac{1}{2}$	$1\frac{9}{16}$	$\frac{21}{32}$	3 tags	$\frac{1}{4}$	$\frac{9}{16}$	Slotted	C	,,	1
1486	Type 1486	50 K	20	$1\frac{1}{2}$	$1\frac{9}{16}$	$\frac{21}{32}$	3 tags	$\frac{1}{4}$	$4\frac{1}{16}$	Plain	C	,,	1
7321	Type 7321	50 K	20	$1\frac{1}{2}$	$1\frac{9}{16}$	$\frac{21}{32}$	3 tags	$\frac{1}{4}$	$\frac{15}{16}$	Slotted	C	,,	1
7414	Type 7414	50 K	20	$1\frac{1}{2}$	$1\frac{9}{16}$	$\frac{21}{32}$	3 tags	$\frac{1}{4}$	$\frac{1}{2}$	With $\frac{1}{2}$ in. flat.	C	,,	1
16470	Type 5043	50 K	20	$1\frac{1}{2}$	$1\frac{9}{16}$	$1\frac{1}{32}$	3 solder pins $\frac{1}{2}$ in.	$\frac{1}{4}$	$1\frac{3}{16}$	Slotted	C	,,	1

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					Dia. (inches)	Depth (inches)	Other Details	Dia. (inches)	Length (inches)	Other Details			
1	2	3	4	5	6	7	8	9	10	11	12	13	14
	RESISTORS—*cont.* **Variable potentiometers**—*cont.* **Carbon composition element**—*cont.*												
7818	Type 7818	50 K	20	1½	1 9/16	21/32	3 tags	¼	¾	Slotted	C	each	1
193	Type 661	50 K	20	1½	1 9/16	21/32	3 tags	¼	1	Slotted	C	,,	1
10791	Type 3576	50 K	20	1½	1 9/16	1 1/32	3 solder pins	¼	1	Plain	C	,,	1
8741	Type 2191	50 K	20	1½	1 9/16	1 1/32	3 solder pins	¼	¾	Plain	C	,,	1
8835	Type 2266	50 K	20	1½	1 9/16	1 1/32	3 solder pins	¼	⅝	Slotted	C	,,	1
9242	Type 2569	50 K	20	1½	1 9/16	1 1/32	3 solder pins	¼	½	Slotted	C	,,	1
9439	Type 2695	50 K	20	1½	1 9/16	1 1/32	3 solder pins	¼	¾	Plain	C	,,	1
9451	Type 2707	50 K	20	1½	1 9/16	1 1/32	3 solder pins	¼	⅞	Plain	C	,,	1
15119	Type 3828	50 K	20	1½	1 9/16	1 1/32	3 solder pins	¼	15/16	Flatted	C	,,	1
15624	Type 4320	50 K	20	1½	1 9/16	1 1/32	3 solder pins	¼	1	Slotted with ½ in. flat	C	,,	1
15625	Type 4321	50 K	20	1½	1 9/16	1 1/32	3 solder pins ½ in.	¼	⅞	Slotted	C	,,	1
15631	Type 4327	50 K	20	1½	1 9/16	1 1/32	3 solder pins ½ in.	¼	1 9/16	Slotted	C	,,	1
15856	Type 4539	50 K	20	1½	1 9/16	1 1/32	3 solder pins ½ in.	¼	¾	Slotted	C	,,	1
16803	Type 5319	50 K	20	1½	—	—	—	¼	3½	Slotted	C	,,	1
15151	Type 3860	50 K	20	1½	—	—	—	¼	1⅛	Slotted	C	,,	1
8605	Type 2113	50 K	20	1½	—	—	—	¼	¾	—	C	,,	1
6094	Type 6094	50 K	20	1½	—	—	—	—	⅝	Slotted	C	,,	1
8328	Type 8328	50 K	20	1½	—	—	—	—	½	Plain	C	,,	1
6156	Type 6156	50 K	20	1½	—	—	—	—	—	—	C	,,	—
7687	Type 7687	50 K	20	1½	—	—	—	—	½	—	C	,,	1
15510	Type 4219	50 K	10	1½	—	—	—	¼	¾	—	C	,,	10
15509	Type 4218	50 K	10	1½	—	—	—	¼	¾	—	C	,,	1
16154	Type 4801	50 K	10	1½	—	—	—	¼	1	Slotted	C	,,	1
17838	Type 9279	50 K	15	1½	—	—	—	—	23/32	Slotted	C	,,	1
16680	Type 5204	50 K	15	1½	—	—	—	—	1·594	Slotted	C	,,	1
6486	Type 6486	50 K	10	2	1 11/32	9/16	3 tags	¼	15/16	Slotted	C	,,	1

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					Dia. (inches)	Depth (inches)	Other Details	Dia. (inches)	Length (inches)	Other Details			
1	2	3	4	5	6	7	8	9	10	11	12	13	14
	RESISTORS—*cont.* **Variable potentiometers**—*cont.* **Carbon composition element**—*cont.*												
6190	Type 6190	50 K	20	2	$1\frac{7}{8}$	$\frac{13}{16}$	$3 \times \frac{1}{2}$ in. solder pins	$\frac{1}{4}$	$1\frac{3}{4}$	Plain	C	each	1
15005	Type 3714	50 K	20	2	$1\frac{7}{8}$	$\frac{13}{16}$	$3 \times \frac{1}{2}$ in. solder pins	$\frac{1}{4}$	$2\frac{1}{4}$	$\frac{1}{2}$ in flat	C	,,	1
389	Type 762	50 K	—	—	—	—	—	—	$1\frac{1}{4}$	Plain	C	,,	1
1569	Type 1569	60 K	10	$1\frac{1}{2}$	$1\frac{9}{16}$	$\frac{21}{32}$	3 tags	$\frac{1}{4}$	1	Plain	C	,,	1
6420	Type 6240	60 K	20	$1\frac{1}{2}$	—	—	—	—	1	Plain	C	,,	1
7365	Type 7365	75 K	20	$1\frac{1}{2}$	—	—	—	—	1	Plain	C	,,	1
16490	Type 5061	75 K	20	$1\frac{1}{2}$	—	—	—	—	1	—	C	,,	1
8104	Type 8104	75 K	15	1	$1\frac{1}{2}$	$\frac{1}{2}$	3 tags	$\frac{1}{4}$	1	Slotted	C	,,	1
17581	Type 9036	75 K	20	2·5	—	—	—	—	1	Sawout	C	,,	1
9408	Type 2672	75 K	20	$1\frac{1}{2}$	$1\frac{9}{16}$	$1\frac{1}{32}$	3 pins	$\frac{1}{4}$	$\frac{5}{8}$	Slotted	C	,,	1
15085	Type 3794	75 K	20	$\frac{1}{4}$	—	—	—	—	$\frac{5}{8}$	Slotted	C	,,	1
15800	Type 4483	75 K	20	2	$1\frac{7}{8}$	$\frac{13}{16}$	$3 \times \frac{1}{2}$ in. solder pins	$\frac{1}{4}$	1	Slotted	C	,,	1
17893	Type 9334	100 K	20	$\frac{1}{10}$	—	—	—	$\frac{1}{4}$	$\frac{5}{8}$	Slotted	C	,,	1
8185	Type 8185	100 K	10	$\frac{1}{4}$	$1\frac{1}{32}$	$\frac{7}{16}$	3 tags $\frac{7}{16}$ in. long	$\frac{1}{4}$	$\frac{29}{32}$	With 5 B.A. tap	C	,,	1
8995	Type 2371	100 K	10	$\frac{1}{4}$	$1\frac{1}{32}$	$\frac{7}{16}$	3 tags $\frac{7}{16}$ in. long	$\frac{1}{4}$	1	With 5 B.A. tap	C	,,	1
10714	Type 3542	100 K	20	$\frac{1}{4}$	$1\frac{1}{32}$	$\frac{7}{16}$	3 tags $\frac{7}{16}$ in. long	$\frac{1}{4}$	1	Plain	C	,,	1
6317	Type 6317	100 K	20	$\frac{1}{4}$	$1\frac{1}{32}$	$\frac{7}{16}$	3 tags $\frac{7}{16}$ in. long	$\frac{1}{4}$	—	—	C	,,	1
766	Type 904	100 K	20	$\frac{1}{4}$	$1\frac{1}{32}$	$\frac{7}{16}$	3 tags $\frac{7}{16}$ in. long	$\frac{1}{4}$	$2\frac{1}{4}$	Slotted	C	,,	1
15089	Type 3789	100 K	20	$\frac{1}{4}$	$1\frac{1}{32}$	$\frac{7}{16}$	3 tags $\frac{7}{16}$ in. long	$\frac{1}{4}$	$1\frac{27}{32}$	Slotted	C	,,	1
15415	Type 4124	100 K	20	$\frac{1}{4}$	$1\frac{1}{32}$	$\frac{7}{16}$	3 tags $\frac{7}{16}$ in. long	$\frac{1}{4}$	$\frac{7}{8}$	Plain	C	,,	1
9616	Type 2861	100 K	20	$\frac{1}{4}$	—	—	—	$\frac{1}{4}$	—	Slotted	C	,,	1
16491	Type 5063	100 K	20	$\frac{1}{4}$	—	—	—	—	$\frac{7}{8}$	Slotted	C	,,	1
15090	Type 3799	100 K	20	$\frac{1}{4}$	—	—	—	—	$3\frac{7}{32}$	Slotted	C	,,	1
15046	Type 3755	100 K	20	$\frac{1}{4}$	—	—	—	—	$\frac{1}{2}$	Slotted	C	,,	1
6341	Type 6341	100 K	20	$\frac{1}{2}$	$1\frac{11}{32}$	$\frac{9}{16}$	3 tags	$\frac{1}{4}$	$\frac{1}{2}$	Slotted	C	,,	1
8997	Type 2373	100 K	20	$\frac{1}{2}$	$1\frac{11}{32}$	$\frac{9}{16}$	3 tags	$\frac{1}{4}$	$\frac{3}{4}$	Slotted	C	,,	1
8293	Type 8293	100 K	20	$\frac{1}{2}$	$1\frac{11}{32}$	$\frac{9}{16}$	3 tags	$\frac{1}{4}$	1	Plain	C	,,	1

Ref. No.	Nomenclature	Value in Ohms	Tolerance ± %	Wattage	Dimensions and Details of Body			Dimensions and Details of Spindle			Class of Store	Denom. of Qty.	Carton Unit Qty.
					Dia. (inches)	Depth (inches)	Other Details	Dia. (inches)	Length (inches)	Other Details			
1	2	3	4	5	6	7	8	9	10	11	12	13	14
	RESISTORS—*cont.* **Variable potentiometers**—*cont.* **Carbon composition element**—*cont.*												
15537	Type 4246	100 K	20	½	—	—	—	¼	1	—	C	each	1
8370	Type 8370	100 K	20	½	1 11/32	9/16	3 tags	¼	1	Plain	C	,,	1
6209	Type 6209	100 K	20	1	—	—	—	—	—	—	C	,,	1
1443	Type 1443	100 K	10	1½	1 9/16	21/32	3 tags	¼	1	Plain	C	,,	1
6342	Type 6342	100 K	10	1½	1 9/16	21/32	3 tags	¼	15/16	Flatted	C	,,	1
7413	Type 7413	100 K	10	1½	1 9/16	21/32	3 tags	¼	½	Slotted	C	,,	1
8096	Type 8096	100 K	10	1½	1 9/16	21/32	3 tags	¼	1	Slotted	C	,,	1
8248	Type 8248	100 K	10	1½	1 9/16	1 1/32	3 pins ½ in. long	¼	1½	Plain	C	,,	1
8777	Type 2227	100 K	10	1½	1 9/16	1 1/32	3 pins ½ in. long	¼	¾	Plain	C	,,	1
8014	Type 8014	100 K	10	1½	1 9/16	1 1/32	3 pins ½ in. long	¼	⅞	Flatted, ⅜ in. × 1/16 in.	C	,,	1
8643	Type 2141	100 K	10	1½	1 9/16	1 1/32	3 pins ½ in. long	¼	½	Slotted	C	,,	1
8776	Type 2226	100 K	10	1½	1 9/16	1 1/32	3 pins ½ in. long	¼	¼	Slotted	C	,,	1
15955	Type 4636	100 K	10	1½	1 9/16	1 1/32	3 pins ½ in. long	¼	2½	Slotted	C	,,	1
10987	Type 3697	100 K	10	1½	1 9/16	1 1/32	3 pins ½ in. long	¼	1	Plain	C	,,	1
15278	Type 3987	100 K	10	1½	1 9/16	1 1/32	3 pins ½ in. long	¼	13/16	Plain	C	,,	1
10531	Type 3434	100 K	15	1½	—	—	—	—	⅞	—	C	,,	1
1691	Type 1691	100 K	15	1½	—	—	—	—	⅞	Plain, tapped 5 B.A.	C	,,	—
10925	Type 3645	100 K	15	1½	—	—	—	—	½	Slotted	C	,,	1
16508	Type 5078	100 K	15	1½	—	—	—	—	0·75	Slotted	C	,,	1
16509	Type 5079	100 K	15	1½	—	—	—	—	0·891	Plain	C	,,	1
1201	Type 1201	100 K	15	1½	1 9/16	21/32	3 tags	¼	1	Plain	C	,,	1
8877	Type 2299	100 K	15	1½	1 9/16	1 1/32	3 pins ½ in. long	¼	15/16	Plain	C	,,	1
10672	Type 3511	100 K	20	1½	1 9/16	21/32	3 tags	¼	1	Plain	C	,,	1
6076	Type 6076	100 K	20	1½	1 9/16	21/32	3 tags	¼	⅞	Plain	C	,,	1
8931	Type 2341	100 K	20	1½	1 9/16	21/32	3 tags	¼	9/16	Slotted	C	,,	1

Ref. No.	Nomenclature	Value in Ohms	Tolerance ± %	Wattage	Dimensions and Details of Body			Dimensions and Details of Spindle			Class of Store	Denom. of Qty.	Carton Unit Qty.
					Dia. (inches)	Depth (inches)	Other Details	Dia. (inches)	Length (inches)	Other Details			
1	2	3	4	5	6	7	8	9	10	11	12	13	14
	RESISTORS—*cont.* **Variable potentiometers**—*cont.* **Carbon composition element**—*cont.*												
6864	Type 6864	100 K	20	1½	1 9/16	21/32	3 tags	¼	1⅛	Plain	C	each	1
7264	Type 7264	100 K	20	1½	1 9/16	21/32	3 tags	¼	15/16	Flatted	C	,,	1
764	Type 902	100 K	20	1½	1 9/16	21/32	3 tags	¼	½	Slotted	C	,,	1
7457	Type 7457	100 K	20	1½	1 9/16	21/32	3 tags	¼	1	Slotted	C	,,	1
10967	Type 3682	100 K	20	1½	1 9/16	1 1/32	3 pins ½ in. long	¼	1	Plain	C	,,	1
6697	Type 6697	100 K	20	1½	1 9/16	1 1/32	3 pins ½ in. long	¼	11/16	Plain	C	,,	1
8308	Type 8308	100 K	20	1½	1 9/16	1 1/32	3 pins ½ in. long	¼	1 7/32	Plain	C	,,	1
8654	Type 2152	100 K	20	1½	1 9/16	1 1/32	3 pins ½ in. long	¼	⅞	Plain	C	,,	1
8740	Type 2190	100 K	20	1½	1 9/16	1 1/32	3 pins ½ in. long	¼	¾	Plain	C	,,	1
9314	Type 2622	100 K	20	1½	1 9/16	1 1/32	3 pins ½ in. long	¼	2	Plain 5 B.A. hole	C	,,	1
8655	Type 2153	100 K	20	1½	1 9/16	1 1/32	3 pins ½ in. long	¼	⅝	Slotted	C	,,	1
15965	Type 4646	100 K	20	1½	1 9/16	1 1/32	3 pins ½ in. long	¼	2 5/16	Slotted	C	,,	1
9660	Type 2892	100 K	20	1½	1 9/16	1 1/32	3 pins ½ in. long	¼	2¾	Flatted	C	,,	1
10709	Type 3537	100 K	20	1½	1 9/16	1 1/32	3 pins ½ in. long	¼	¾	6 B.A. hole	C	,,	1
15630	Type 4326	100 K	20	1½	1 9/16	1 1/32	3 pins ½ in. long	¼	1 23/32	Slotted	C	,,	1
15858	Type 4541	100 K	20	1½	1 9/16	1 1/32	3 pins ½ in. long	¼	9/16	Slotted	C	,,	1
15880	Type 4563	100 K	20	1½	—	—	—	¼	½	—	C	,,	1
8329	Type 8329	100 K	20	1½	—	—	—	¼	½	Plain	C	,,	1
7582	Type 7582	100 K	20	1½	—	—	—	—	1	Plain	C	,,	1
10610	Type 3484	100 K	20	1½	—	—	—	—	½	Slotted	C	,,	—
16654	Type 5188	100 K	20	1½	—	—	—	—	⅞	Slotted	C	,,	1
10921	Type 3641	100 K	20	1½	—	—	—	—	1⅛	Plain	C	,,	1
8693	Type 2163	100 K	20	1½	—	—	—	—	9/16	—	C	,,	1
6188	Type 6188	100 K	20	1½	—	—	—	—	1¼	Plain	C	,,	1
6487	Type 6487	100 K	10	2	1 11/32	1 9/16	3 tags	¼	15/16	Plain	C	,,	—
10993	Type 3703	100 K	10	2	1 ⅞	13/16	3 × ½ in. solder pins	¼	⅝	Slotted	C	,,	1
17779	Type 9224	100 K	15	1·5	—	—	—	—	0·872	Plain	C	,,	1

Ref. No.	Nomenclature	Value in Ohms	Tolerance ± %	Wattage	Dimensions and Details of Body			Dimensions and Details of Spindle			Class of Store	Denom. of Qty.	Carton Unit Qty.
					Dia. (inches)	Depth (inches)	Other Details	Dia. (inches)	Length (inches)	Other Details			
1	2	3	4	5	6	7	8	9	10	11	12	13	14
	RESISTORS—*cont.* **Variable potentiometers**—*cont.* **Carbon composition element**—*cont.*												
9045	Type 2407	100 K	15	2	1 11/32	1 9/16	3 tags	1/4	1	Slotted	C	each	1
8512	Type 2034	100 K	15	2	1 11/32	1 9/16	3 tags	1/4	1	Plain	C	,,	1
17620	Type 9073	100 K	20	1/4	—	—	—	1/4	5/8	Slotted	C	,,	1
17035	Type —	100 K	—	—	—	—	—	—	1 3/8	Plain	C	,,	3
15002	Type 3711	100 K	—	—	—	—	—	—	1/8	Slotted	C	,,	1
15027	Type 3736	100 K	—	—	—	—	—	—	1/4	Slotted	C	,,	1
15028	Type 3737	100 K	—	—	—	—	—	—	7/16	Slotted	C	,,	1
9259	Type 2586	120 K	20	1 1/2	1 9/16	1 1/32	3 pins 1/2 in. long	1/4	1 5/8	Flatted 1/2 in. × 3/16 in. and tapped 5 B.A.	C	,,	1
15153	Type 3862	120 K	20	1 1/2	1 9/16	1 1/32	3 pins 1/2 in. long	1/4	5/8	Slotted	C	,,	1
6421	Type 6421	200 K	10	1/4	1 1/32	7/16	3 tags 7/16 in. long	1/4	—	—	C	,,	5
15092	Type 3801	200 K	20	1/4	1 1/32	7/16	3 tags 7/16 in. long	1/4	29/32	Slotted	C	,,	1
765	Type 903	200 K	20	1/4	1 1/32	7/16	3 tags 7/16 in. long	1/4	1	Plain	C	,,	1
9204	Type 2534	200 K	20	1/4	1 1/32	7/16	3 tags 7/16 in. long	1/4	9/16	Slotted	C	,,	1
15216	Type 3925	200 K	20	1/2	1 11/32	9/16	3 tags	1/4	1/2	Slotted	C	,,	1
16679	Type 5203	200 K	15	1 1/2	—	—	—	—	0·719	Slotted	C	,,	1
16601	Type 5161	200 K	15	1 1/2	—	—	—	—	29/32	Plain	C	,,	1
7444	Type 7444	200 K	20	1 1/2	—	—	—	—	3/4	—	C	,,	1
16741	Type 5258	200 K	20	1 1/2	—	—	—	1/4	3/4	Plain	C	,,	1
16260	Type 4881	200 K	20	1 1/2	—	—	—	1/4	5/8	Slotted	C	,,	1
16246	Type 4871	200 K	20	1/2	—	—	—	—	9/16	—	C	,,	1
1195	Type 1195	200 K	10	1 1/2	1 9/16	21/32	3 tags	1/4	1 3/8	Plain	C	,,	1
1233	Type 1233	200 K	10	1 1/2	1 9/16	21/32	3 tags	1/4	1/2	Slotted	C	,,	1
1226	Type 1226	200 K	10	1 1/2	1 9/16	21/32	3 tags	1/4	1	Slotted	C	,,	1
1318	Type 1318	200 K	10	1 1/2	1 9/16	1 1/32	3 pins 1/2 in. long	1/4	13/16	Plain	C	,,	1
10675	Type 3514	200 K	20	1 1/2	1 9/16	21/32	3 tags	1/4	1	Plain	C	,,	1

Ref. No.	Nomenclature	Value in Ohms	Tolerance ± %	Wattage	Dimensions and Details of Body			Dimensions and Details of Spindle			Class of Store	Denom. of Qty.	Carton Unit Qty.
					Dia. (inches)	Depth (inches)	Other Details	Dia. (inches)	Length (inches)	Other Details			
1	2	3	4	5	6	7	8	9	10	11	12	13	14
	RESISTORS—*cont.* **Variable potentiometers**—*cont.* **Carbon composition element**—*cont.*												
8938	Type 2344	200 K	20	1½	1 9/16	21/32	3 tags	¼	15/16	Plain	C	each	1
9311	Type 2619	200 K	20	1½	1 9/16	1 1/32	3 pins ½ in. long	¼	1¼	Tapped 5 B.A. Plain, 13/16 in. flat	C	,,	1
9663	Type 2895	200 K	20	1½	1 9/16	1 1/32	3 pins ½ in. long	¼	2 9/32	Flatted	C	,,	1
15057	Type 3766	200 K	20	1½	1 9/16	1 1/32	3 pins ½ in. long	¼	½	Slotted	C	,,	1
15859	Type 4542	200 K	20	1½	1 9/16	1 1/32	3 pins ½ in. long	¼	9/16	Slotted	C	,,	1
15862	Type 4545	200 K	20	1½	1 9/16	1 1/32	3 pins ½ in. long	¼	1	Slotted	C	,,	1
15626	Type 4322	200 K	20	1½	1 9/16	1 1/32	3 pins ½ in. long	¼	⅞	Slotted	C	,,	1
15664	Type 4360	200 K	20	2	—	—	—	¼	1	—	C	,,	1
17896	Type 9337	250 K	20	1 1/10	—	—	—	¼	⅝	Slotted	C	,,	1
17403	Type 5859	250 K	5	¼	—	—	—	—	9/16	—	C	,,	1
8974	Type 2363	250 K	10	¼	1 1/32	7/16	3 tags 7/16 in. long	½	⅝	Slotted	C	,,	1
10959	Type 3674	250 K	20	¼	—	—	—	—	½	—	C	,,	1
8604	Type 2112	250 K	20	¼	1 1/32	7/16	3 tags 7/16 in. long	¼	¾	Plain 5 B.A.hole	C	,,	1
8728	Type 2183	250 K	20	¼	1 1/32	7/16	3 tags 7/16 in. long	¼	¾	Slotted	C	,,	1
16492	Type 5063	250 K	20	¼	—	—	—	—	1½	Plain	C	,,	1
6818	Type 6818	250 K	15	½	1 11/32	9/16	3 tags	¼	1½	Flatted	C	,,	1
8358	Type 8358	250 K	15	½	1 11/32	9/16	3 tags	¼	½	Slotted	C	,,	1
15420	Type 4129	250 K	15	½	—	—	—	¼	¾	—	C	,,	1
9647	Type 2879	250 K	20	½	—	—	—	—	¾	Plain	C	,,	1
7869	Type 7869	250 K	20	½	1 11/32	9/16	3 tags	¼	1½	Flatted	C	,,	1
8294	Type 8294	250 K	20	½	1 11/32	9/16	3 tags	¼	1	Plain	C	,,	1
1442	Type 1442	250 K	10	1½	1 9/16	21/32	3 tags	¼	1	Slotted	C	,,	1
9226	Type 2553	250 K	10	1½	1 9/16	1 1/32	3 pins ½ in. long	¼	⅞	Plain	C	,,	1
10327	Type 374	250 K	15	1½	—	—	—	¼	—	—	C	,,	1
7854	Type 7854	250 K	15	1½	1 9/16	1 1/32	3 pins ½ in. long	¼	⅞	Plain	C	,,	1
9010	Type 2386	250 K	15	1½	1 9/16	1 1/32	3 pins ½ in. long	¼	½	Slotted	C	,,	1

Ref. No.	Nomenclature	Value in Ohms	Tolerance ± %	Wattage	Dimensions and Details of Body			Dimensions and Details of Spindle			Class of Store	Denom. of Qty.	Carton Unit Qty.
					Dia. (inches)	Depth (inches)	Other Details	Dia. (inches)	Length (inches)	Other Details			
1	2	3	4	5	6	7	8	9	10	11	12	13	14
	RESISTORS—*cont.* **Variable potentiometers**—*cont.* **Carbon composition element**—*cont.*												
10523	Type 3426	250 K	15	1½	1 9/16	1 1/32	3 pins ½ in. long	¼	13/16	Slotted	C	each	1
6077	Type 6077	250 K	20	1½	1 9/16	21/32	3 tags	¼	⅞	Plain	C	,,	1
7739	Type 7739	250 K	20	1½	1 9/16	21/32	3 tags	¼	1	Plain	C	,,	1
6894	Type 6894	250 K	20	1½	1 9/16	21/32	3 tags	¼	⅝	Slotted	C	,,	1
7813	Type 7813	250 K	20	1½	1 9/16	21/32	3 tags	¼	¾	Slotted	C	,,	1
462	Type 780	250 K	20	1½	1 9/16	21/32	3 tags	¼	1	Slotted	C	,,	1
8309	Type 8309	250 K	20	1½	—	—	—	—	1½	Plain	C	,,	1
8750	Type 2200	250 K	20	1½	1 9/16	1 1/32	3 pins ½ in. long	¼	¾	Plain	C	,,	1
8751	Type 2201	250 K	20	1½	1 9/16	1 1/32	3 pins ½ in. long	¼	1¾	Plain	C	,,	1
9188	Type 2520	250 K	20	1½	1 9/16	1 1/32	3 pins ½ in. long	¼	⅝	Plain	C	,,	1
9193	Type 2525	250 K	20	1½	1 9/16	1 1/32	3 pins ½ in. long	¼	1¼	Plain	C	,,	1
15058	Type 3767	250 K	20	1½	—	—	—	—	½	Slotted	C	,,	1
15860	Type 4543	250 K	20	1½	1 9/16	1 1/32	3 pins ½ in. long	¼	¾	Slotted	C	,,	1
15285	Type 3994	250 K	20	1½	1 9/16	1 1/32	3 pins ½ in. long	¼	1	Slotted	C	,,	1
15539	Type 4248	250 K	20	1½	—	—	—	—	1	Slotted	C	,,	1
16104	Type 4755	250 K	20	1½	1 9/16	1 1/32	3 pins ½ in. long	¼	⅝	Slotted	C	,,	1
9404	Type 2668	250 K	20	1½	1 9/16	1 1/32	3 pins ½ in. long	¼	⅞	Plain	C	,,	1
15118	Type 3827	250 K	20	1½	—	—	—	—	⅞	Plain	C	,,	—
16505	Type 5075	250 K	20	1½	—	—	—	—	1½	—	C	,,	1
15635	Type 4331	250 K	20	2	—	—	—	¼	1	Plain	C	,,	1
15499	Type 4208	250 K	20	2	1⅞	13/16	3 × ½ in. solder pins	¼	⅝	Slotted	C	,,	1
15679	Type 4375	250 K	20	2	1 11/32	9/16	3 tags	¼	1	Plain	C	,,	1
15029	Type 3738	250 K	—	—	—	—	—	—	7/16	Slotted	C	,,	1
15505	Type 4214	250 K	—	—	—	—	—	—	15/32	—	C	,,	1
16759	Type 5276	330 K	30	¼	—	—	—	—	13/16	—	C	,,	1
17897	Type 9338	500 K	20	1/10	—	—	—	¼	⅝	Slotted	C	,,	1
15053	Type 3762	500 K	10	¼	1 1/32	7/16	3 tags 7/16 in. long	¼	23/32	Slotted	C	,,	2

Ref. No.	Nomenclature	Value in Ohms	Tolerance ± %	Wattage	Dimensions and Details of Body			Dimensions and Details of Spindle			Class of Store	Denom. of Qty.	Carton Unit Qty
					Dia. (inches)	Depth (inches)	Other Details	Dia. (inches)	Length (inches)	Other Details			
1	2	3	4	5	6	7	8	9	10	11	12	13	14
	RESISTORS—*cont.* **Variable potentiometers**—*cont.* **Carbon composition element**—*cont.*												
15940	Type 4621	500 K	10	$\frac{1}{4}$	—	—	—	$\frac{1}{4}$	$\frac{5}{8}$	Slotted	C	each	1
16703	Type 5225	500 K	10	$\frac{1}{4}$	—	—	—	—	$\frac{5}{8}$	Plain	C	,,	1
8875	Type 2297	500 K	15	$\frac{1}{4}$	$1\frac{1}{32}$	$\frac{7}{16}$	3 tags $\frac{7}{16}$ in. long	$\frac{1}{4}$	$\frac{29}{32}$	Plain	C	,,	1
8023	Type 8023	500 K	20	$\frac{1}{4}$	$1\frac{1}{32}$	$\frac{7}{16}$	3 tags $\frac{7}{16}$ in. long	$\frac{1}{4}$	1	Plain	C	,,	1
8198	Type 8198	500 K	20	$\frac{1}{4}$	$1\frac{1}{32}$	$\frac{7}{16}$	3 tags $\frac{7}{16}$ in. long	$\frac{1}{4}$	1	Slotted	C	,,	1
500	Type 792	500 K	—	—	—	—	—	—	—	—	C	,,	5
8435	Type 8435	500 K	20	$\frac{1}{4}$	$1\frac{1}{32}$	$\frac{7}{16}$	3 tags $\frac{7}{16}$ in. long	$\frac{1}{4}$	$\frac{1}{2}$	Slotted	C	,,	1
9330	Type 2631	500 K	20	$\frac{1}{4}$	$1\frac{1}{32}$	$\frac{7}{16}$	3 tags $\frac{7}{16}$ in. long	$\frac{1}{4}$	$\frac{3}{4}$	Plain	C	,,	1
15042	Type 3751	500 K	20	$\frac{1}{4}$	—	—	—	—	$\frac{7}{16}$	Slotted	C	,,	1
15108	Type 3817	500 K	20	$\frac{1}{4}$	—	—	—	—	$\frac{1}{2}$	Slotted	C	,,	1
15864	Type 4547	500 K	20	$\frac{1}{4}$	$1\frac{1}{32}$	$\frac{7}{16}$	3 tags $\frac{7}{16}$ in. long	$\frac{1}{4}$	$1\frac{1}{2}$	Plain	C	,,	1
16166	Type 4812	500 K	20	$\frac{1}{4}$	—	—	—	$\frac{1}{4}$	1	—	C	,,	1
17956	Type 9340	500 K	20	$\frac{1}{4}$	—	—	—	$\frac{1}{4}$	$\frac{27}{32}$	With Flat $\frac{3}{8}$ in. long	C	,,	1
10484	Type 3398	500 K	15	$\frac{1}{2}$	$1\frac{11}{32}$	$\frac{9}{16}$	3 tags	$\frac{1}{4}$	$\frac{29}{32}$	Plain	C	,,	1
9046	Type 2408	500 K	15	$\frac{1}{2}$	$1\frac{11}{32}$	$\frac{9}{16}$	3 tags	$\frac{1}{4}$	1	Slotted	C	,,	1
6488	Type 6488	500 K	20	$\frac{1}{2}$	$1\frac{11}{32}$	$\frac{9}{16}$	3 tags	$\frac{1}{4}$	$\frac{9}{16}$	Slotted	C	,,	1
7422	Type 7422	500 K	20	$\frac{1}{2}$	$1\frac{11}{32}$	$\frac{9}{16}$	3 tags	$\frac{1}{4}$	$\frac{5}{8}$	Plain	C	,,	1
6349	Type 6349	500 K	20	1	$1\frac{1}{2}$	$\frac{1}{2}$	3 tags	$\frac{1}{4}$	$2\frac{1}{2}$	Plain	C	,,	1
1192	Type 1192	500 K	10	$1\frac{1}{2}$	$1\frac{9}{16}$	$\frac{21}{32}$	3 tags	$\frac{1}{4}$	$\frac{13}{16}$	Plain	C	,,	1
1236	Type 1236	500 K	10	$1\frac{1}{2}$	$1\frac{9}{16}$	$\frac{21}{32}$	3 tags	$\frac{1}{4}$	$\frac{13}{16}$	Plain	C	,,	1
1136	Type 1136	500 K	10	$1\frac{1}{2}$	$1\frac{9}{16}$	$\frac{21}{32}$	3 tags	$\frac{1}{4}$	$1\frac{5}{16}$	Plain	C	,,	1
1118	Type 1118	500 K	10	$1\frac{1}{2}$	$1\frac{9}{16}$	$\frac{21}{32}$	3 tags	$\frac{1}{4}$	$\frac{13}{16}$	Flatted	C	,,	1
1324	Type 1324	500 K	10	$1\frac{1}{2}$	$1\frac{9}{16}$	$\frac{21}{32}$	3 tags	$\frac{1}{4}$	$\frac{1}{2}$	Slotted	C	,,	1
8109	Type 8109	500 K	10	$1\frac{1}{2}$	$1\frac{9}{16}$	$\frac{21}{32}$	3 tags	$\frac{1}{4}$	1	Slotted	C	,,	1
1319	Type 1319	500 K	10	$1\frac{1}{2}$	$1\frac{9}{16}$	$1\frac{1}{32}$	3 pins $\frac{1}{2}$ in. long	$\frac{1}{4}$	$\frac{13}{16}$	Plain	C	,,	1
8715	Type 2177	500 K	15	$1\frac{1}{2}$	—	—	—	—	1	Plain	C	,,	1

Ref. No.	Nomenclature	Value in Ohms	Tolerance ± %	Wattage	Dimensions and Details of Body			Dimensions and Details of Spindle			Class of Store	Denom. of Qty.	Carton Unit Qty.
					Dia. (inches)	Depth (inches)	Other Details	Dia. (inches)	Length (inches)	Other Details			
1	2	3	4	5	6	7	8	9	10	11	12	13	14
	RESISTORS—*cont.* **Variable potentiometers**—*cont.* **Carbon composition element**—*cont.*												
10328	Type 375	500 K	15	1½	1 9/16	21/32	3 tags	¼	½	Slotted	C	each	1
10936	Type 397	500 K	15	1½	1 9/16	21/32	3 tags	¼	13/16	Plain	C	,,	1
556	Type 818	500 K	15	1½	1 9/16	21/32	3 tags	¼	⅞	Plain	C	,,	1
8338	Type 8338	500 K	15	1½	1 9/16	21/32	3 tags	¼	1	Plain	C	,,	1
1063	Type 1063	500 K	15	1½	1 9/16	21/32	3 tags	¼	⅞	Plain 5 B.A. hole	C	,,	1
7856	Type 7856	500 K	15	1½	1 9/16	1 1/32	3 pins ½ in. long	¼	⅞	Plain	C	,,	1
8878	Type 2300	500 K	15	1½	1 9/16	1 1/32	3 pins ½ in. long	¼	15/16	Plain	C	,,	1
10928	Type 3647	500 K	15	1½	—	—	—	—	⅝	Slotted	C	,,	—
10924	Type 3644	500 K	15	1½	—	—	—	—	½	Slotted	C	,,	1
15032	Type 3741	500 K	15	1½	—	—	—	—	15/16	Slotted	C	,,	1
17839	Type 9280	500 K	15	1½	—	—	—	—	¾	Slotted	C	,,	1
10608	Type 3483	500 K	20	1½	—	—	—	—	½	Slotted	C	,,	—
15126	Type 3835	500 K	20	1½	—	—	—	—	1 5/8	Plain	C	,,	1
15435	Type 4144	500 K	20	1½	—	—	—	¼	⅝	Slotted	C	,,	1
15855	Type 4538	500 K	20	1½	—	—	—	¼	1 [illegible]	Slotted	C	,,	1
16103	Type 4754	500 K	20	1½	—	—	—	—	⅝	Slotted	C	,,	1
17529	Type 5984	500 K	20	1½	—	—	—	¼	⅝	Screwdriver slotted	C	,,	1
16804	Type 5320	500 K	20	1½	—	—	—	¼	1	With ½ in. flat	C	,,	1
16805	Type 5321	500 K	20	1½	—	—	—	¼	1 5/8	With ⅝ in. flat	C	,,	1
16723	Type 5244	500 K	20	1½	—	—	—	—	¾	Plain	C	,,	1
10660	Type 3502	500 K	20	1½	1 9/16	21/32	3 tags	¼	1	Plain	C	,,	1
8095	Type 8095	500 K	20	1½	1 9/16	21/32	3 tags	¼	⅞	Plain	C	,,	1
16314	Type 4930	500 K	20	1½	1 9/16	1 1/32	3 pins ½ in. long	¼	¾	Slotted	C	,,	1
8061	Type 8061	500 K	20	1½	1 9/16	21/32	3 tags	¼	9/16	Slotted	C	,,	1
16117	Type 4766	500 K	20	1½	1 9/16	1 1/32	3 pins ½ in. long	¼	19/32	—	C	,,	1
7978	Type 7978	500 K	20	1½	1 9/16	21/32	3 tags	¼	⅞	Slotted	C	,,	1

Ref. No.	Nomenclature	Value in Ohms	Tolerance ± %	Wattage	Dimensions and Details of Body			Dimensions and Details of Spindle			Class of Store	Denom. of Qty.	Carton Unit Qty.
					Dia. (inches)	Depth (inches)	Other Details	Dia. (inches)	Length (inches)	Other Details			
1	2	3	4	5	6	7	8	9	10	11	12	13	14
	RESISTORS—*cont.* **Variable potentiometers**—*cont.* **Carbon composition element**—*cont.*												
1725	Type 1725	500 K	20	1½	1 9/16	21/32	3 tags	¼	1 1/16	Slotted	C	each	1
15887	Type 4569	500 K	20	1½	1 9/16	21/32	3 tags	¼	5/16	Slotted	C	,,	1
15888	Type 4570	500 K	20	1½	1 9/16	21/32	3 tags	¼	11/16	Slotted	C	,,	1
7597	Type 7597	500 K	20	1½	1 9/16	1 1/32	3 pins ½ in. long	¼	1 3/16	Plain	C	,,	1
195	Type 663	500 K	20	1½	1 9/16	21/32	3 tags	¼	15/16	½ in. flat	C	,,	1
9313	Type 2621	500 K	20	1½	1 9/16	1 1/32	3 pins ½ in. long	¼	2	Plain, ½ in. flat	C	,,	1
9328	Type 2630	500 K	20	1½	1 9/16	1 1/32	3 pins ½ in. long	¼	¾	Plain	C	,,	1
9406	Type 2670	500 K	20	1½	1 9/16	1 1/32	3 pins ½ in. long	¼	⅞	Plain	C	,,	1
9407	Type 2671	500 K	20	1½	1 9/16	1 1/32	3 pins ½ in. long	¼	⅝	Slotted	C	,,	1
9652	Type 2884	500 K	20	1½	1 9/16	1 1/32	3 pins ½ in. long	¼	1⅛	Slotted	C	,,	1
8598	Type 2106	500 K	20	1½	1 9/16	1⅛	3 tags	¼	1	Plain	C	,,	1
15471	Type 4180	500 K	20	1½	1 9/16	1 1/32	3 pins ½ in. long	¼	1¼	Slotted	C	,,	1
15230	Type 3939	500 K	20	1½	1 9/16	1 1/32	3 pins ½ in. long	¼	1	Slotted	C	,,	1
15725	Type 4419	500 K	20	1½	1 9/16	1 1/32	3 pins ½ in. long	¼	1⅛	Plain	C	,,	1
6587	Type 6587	500 K	20	2	—	—	—	—	⅞	With hole	C	,,	1
390	Type 763	500 K	—	—	—	—	—	—	—	—	C	,,	1
11570	Type 488	500 K	—	—	—	—	—	—	—	—	C	,,	1
8858	Type 2287	500 K	20	2	—	—	—	¼	⅞	Screwdriver slot	C	,,	1
15795	Type 4479	500 K	20	2	—	—	—	¼	⅝	—	C	,,	1
16417	Type 4997	500 K	20	2	—	—	—	—	1	—	C	,,	1
16357	Type 4947	500 K	10	2	—	—	—	—	13/16	Plain	C	,,	1
6147	Type 6147	500 K	—	—	—	—	—	—	—	—	C	,,	1
7562	Type 7562	500 K	—	—	—	—	—	—	¾	Flat	C	,,	—
15255	Type 3964	750 K	20	1½	—	—	—	¼	1	—	C	,,	1
17898	Type 9339	1 M	20	1/10	—	—	—	¼	⅝	Slotted	C	,,	1
8314	Type 8314	1 M	10	¼	1 1/32	7/16	3 tags 7/16 in. long	¼	½	Slotted	C	,,	1
8313	Type 8313	1 M	10	¼	1 1/32	7/16	3 tags 7/16 in. long	¼	1	Plain 5 B.A.hole	C	,,	1

Ref. No.	Nomenclature	Value in Ohms	Tolerance ± %	Wattage	Dimensions and Details of Body			Dimensions and Details of Spindle			Class of Store	Denom. of Qty.	Carton Unit Qty.
					Dia. (inches)	Depth (inches)	Other Details	Dia. (inches)	Length (inches)	Other Details			
1	2	3	4	5	6	7	8	9	10	11	12	13	14
	RESISTORS—*cont.* **Variable potentiometers**—*cont.* **Carbon composition element**—*cont.*												
16158	Type 4805	1 M	10	$\frac{1}{4}$	—	—	—	$\frac{1}{4}$	$\frac{23}{32}$	Screwdriver slot	C	each	1
15088	Type 3797	1 M	20	$\frac{1}{4}$	—	—	—	—	$3\frac{7}{32}$	Slotted	C	,,	1
17621	Type 9074	1 M	20	$\frac{1}{4}$	—	—	—	$\frac{1}{4}$	$\frac{5}{8}$	Slotted	C	,,	3
15093	Type 3803	1 M	20	$\frac{1}{4}$	—	—	—	—	$\frac{1}{2}$	Slotted	C	,,	1
16214	Type 4843	1 M	20	$\frac{1}{4}$	—	—	—	$\frac{1}{4}$	$\frac{3}{4}$	—	C	,,	1
16674	Type 5198	1 M	20	$\frac{1}{4}$	—	—	—	—	$1\frac{1}{4}$	Slotted	C	,,	1
10957	Type 3672	1 M	20	$\frac{1}{2}$	$1\frac{1}{32}$	$\frac{7}{16}$	3 tags $\frac{7}{16}$ in. long	$\frac{1}{4}$	$1\frac{1}{4}$	Slotted	C	,,	1
6318	Type 6318	1 M	20	$\frac{1}{4}$	$1\frac{1}{32}$	$\frac{7}{16}$	3 tags $\frac{7}{16}$ in. long	$\frac{1}{4}$	—	—	C	,,	1
8992	Type 2369	1 M	20	$\frac{1}{4}$	$1\frac{1}{32}$	$\frac{7}{16}$	3 tags $\frac{7}{16}$ in. long	$\frac{1}{4}$	$\frac{5}{8}$	Plain	C	,,	1
9203	Type 2533	1 M	20	$\frac{1}{4}$	$1\frac{1}{32}$	$\frac{7}{16}$	3 tags $\frac{7}{16}$ in. long	$\frac{1}{4}$	$\frac{9}{32}$	Slotted	C	,,	1
15091	Type 3800	1 M	20	$\frac{1}{4}$	$1\frac{1}{32}$	$\frac{7}{16}$	3 tags $\frac{7}{16}$ in. long	$\frac{1}{4}$	$\frac{29}{32}$	Slotted	C	,,	1
7132	Type 7132	1 M	10	$\frac{1}{2}$	$1\frac{11}{32}$	$\frac{9}{16}$	3 tags	$\frac{1}{4}$	1	$\frac{1}{2}$ slot	C	,,	1
9047	Type 2409	1 M	15	$\frac{1}{2}$	$1\frac{11}{32}$	$\frac{9}{16}$	3 tags	$\frac{1}{4}$	1	Slotted	C	,,	1
15678	Type 4374	1 M	20	$\frac{1}{2}$	$1\frac{11}{32}$	$\frac{9}{16}$	3 tags	$\frac{1}{4}$	1	Slotted	C	,,	1
8330	Type 8330	1 M	20	$\frac{1}{2}$	$1\frac{11}{32}$	$\frac{9}{16}$	3 tags	$\frac{1}{4}$	1	Plain	C	,,	1
15329	Type 4038	1 M	20	$\frac{1}{2}$	—	—	—	$\frac{1}{4}$	$\frac{3}{4}$	Slotted	C	,,	1
8111	Type 8111	1 M	10	1	$1\frac{1}{2}$	$\frac{1}{2}$	3 tags	$\frac{1}{4}$	1	Slotted	C	,,	1
1441	Type 1441	1 M	10	$1\frac{1}{2}$	$1\frac{9}{16}$	$\frac{21}{32}$	3 tags	$\frac{1}{4}$	1	Slotted	C	,,	1
8779	Type 2229	1 M	10	$1\frac{1}{2}$	$1\frac{9}{16}$	$1\frac{1}{32}$	3 pins $\frac{1}{2}$ in. long	$\frac{1}{4}$	$\frac{3}{4}$	Slotted	C	,,	1
920	Type 958	1 M	15	$1\frac{1}{2}$	$1\frac{9}{16}$	$\frac{21}{32}$	3 tags	$\frac{1}{4}$	$1\frac{1}{2}$	Plain	C	,,	1
1521	Type 1521	1 M	15	$1\frac{1}{2}$	$1\frac{9}{16}$	$\frac{21}{32}$	3 tags	$\frac{1}{4}$	$\frac{7}{8}$	Plain 5 B.A.hole	C	,,	1
8880	Type 2302	1 M	15	$1\frac{1}{2}$	$1\frac{9}{16}$	$1\frac{1}{32}$	3 pins $\frac{1}{2}$ in. long	$\frac{1}{4}$	$\frac{19}{32}$	Plain	C	,,	1
1689	Type 1689	1 M	15	$1\frac{1}{2}$	$1\frac{9}{16}$	$\frac{21}{32}$	3 tags	$\frac{1}{4}$	$\frac{7}{8}$	Plain 5 B.A.hole	C	,,	1
7078	Type 7078	1 M	15	$1\frac{1}{2}$	$1\frac{9}{16}$	$\frac{21}{32}$	3 tags	$\frac{1}{4}$	$\frac{7}{8}$	Slotted	C	,,	1
7852	Type 7852	1 M	15	$1\frac{1}{2}$	$1\frac{9}{16}$	$1\frac{1}{32}$	3 pins $\frac{1}{2}$ in. long	$\frac{1}{4}$	$\frac{7}{8}$	Plain	C	,,	1
15233	Type 3942	1 M	20	$1\frac{1}{2}$	$1\frac{9}{16}$	$\frac{21}{32}$	3 tags	$\frac{1}{4}$	1	Plain	C	,,	1
7332	Type 7332	1 M	20	$1\frac{1}{2}$	$1\frac{9}{16}$	$\frac{21}{32}$	3 tags	$\frac{1}{4}$	1	Slotted	C	,,	1

Ref. No.	Nomenclature	Value in Ohms	Tolerance ± %	Wattage	Dimensions and Details of Body			Dimensions and Details of Spindle			Class of Store	Denom. of Qty.	Carton Unit Qty.
					Dia. (inches)	Depth (inches)	Other Details	Dia. (inches)	Length (inches)	Other Details			
1	2	3	4	5	6	7	8	9	10	11	12	13	14
	RESISTORS—*cont.* **Variable potentiometers**—*cont.* **Carbon composition element**—*cont.*												
6464	Type 6464	1 M	20	1½	1 9/16	21/32	3 tags	¼	⅝	Slotted	C	each	1
8310	Type 8310	1 M	20	1½	—	—	—	—	1½	Plain	C	,,	1
16139	Type 4786	1 M	20	1½	—	—	—	¼	13/16	—	C	,,	1
16282	Type 4902	1 M	20	1½	—	—	—	—	¾	Screwdriver slot	C	,,	—
16261	Type 4882	1 M	20	1½	—	—	—	⅝	¼	Slotted	C	,,	1
8250	Type 8250	1 M	10	1½	—	—	—	—	1½	Plain	C	,,	1
1563	Type 1563	1 M	10	—	—	—	—	—	½	—	C	,,	1
1913	Type 1913	1 M	10	—	—	—	—	—	⅝	—	C	,,	1
15411	Type 4120	1 M	20	1½	1 9/16	1 1/32	3 pins ½ in. long	¼	1	Plain	C	,,	1
7596	Type 7596	1 M	20	1½	1 9/16	1 1/32	3 pins ½ in. long	¼	1 3/16	Plain	C	,,	1
8676	Type 2154	1 M	20	1½	1 9/16	1 1/32	3 pins ½ in. long	¼	⅞	Plain	C	,,	1
8752	Type 2202	1 M	20	1½	1 9/16	1 1/32	3 pins ½ in. long	¼	¾	Plain	C	,,	1
9291	Type 2615	1 M	20	1½	1 9/16	1 1/32	3 pins ½ in. long	¼	3 1/32	Tapped 5 B.A. Plain 13/32 in. flat.	C	,,	1
9303	Type 2616	1 M	20	1½	1 9/16	1 1/32	3 pins ½ in. long	¼	1¼	Plain ¾ in. flat, Tapped 5 B.A.	C	,,	1
9304	Type 2617	1 M	20	1½	1 9/16	1 1/32	3 pins ½ in. long	¼	1 5/32	Plain 13/32 in. flat	C	,,	1
9310	Type 2618	1 M	20	1½	1 9/16	1 1/32	3 pins ½ in. long	¼	2¾	Plain 13/32 in. flat	C	,,	1
8694	Type 2164	1 M	20	1½	1 9/16	1 1/32	3 pins ½ in. long	¼	9/16	Slotted	C	,,	1
9513	Type 2766	1 M	20	1½	1 9/16	1 1/32	3 pins ½ in. long	¼	1⅜	Slotted	C	,,	1
9653	Type 2885	1 M	20	1½	1 9/16	1 1/32	3 pins ½ in. long	¼	2 31/32	Slotted	C	,,	1
9664	Type 2896	1 M	20	1½	1 9/16	1 1/32	3 pins ½ in. long	¼	1⅛	Slotted	C	,,	1
15150	Type 3859	1 M	20	1½	1 9/16	1 1/32	3 pins ½ in. long	¼	⅞	Slotted	C	,,	1
15165	Type 3874	1 M	20	1½	1 9/16	1 1/32	3 pins ½ in. long	¼	⅝	Plain	C	,,	1
15231	Type 3940	1 M	20	1½	1 9/16	1 1/32	3 pins ½ in. long	¼	1	Slotted	C	,,	1
15989	Type 4666	1 M	20	1½	1 9/16	1 1/32	3 pins ½ in. long	¼	1¼	Slotted	C	,,	1
15801	Type 4484	1 M	20	2	1 7/8	13/16	3 × ½ in. solder pins	¼	1	Slotted	C	,,	1

Ref. No.	Nomenclature	Value in Ohms	Tolerance ± %	Wattage	Dimensions and Details of Body			Dimensions and Details of Spindle			Class of Store	Denom. of Qty.	Carton Unit Qty.
					Dia. (inches)	Depth (inches)	Other Details	Dia. (inches)	Length (inches)	Other Details			
1	2	3	4	5	6	7	8	9	10	11	12	13	14
	RESISTORS—*cont.* **Variable potentiometers**—*cont.* **Carbon composition element**—*cont.*												
10961	Type 3676	2 M	20	$\frac{1}{4}$	—	—	—	—	1	Standard	C	each	—
16147	Type 4794	2 M	20	$\frac{1}{4}$	—	—	—	$\frac{1}{4}$	$\frac{3}{4}$	Slotted	C	,,	1
16675	Type 5199	2 M	10	$\frac{1}{4}$	—	—	—	—	$\frac{25}{32}$	Slotted	C	,,	1
15458	Type 4167	2 M	20	$\frac{1}{2}$	$1\frac{11}{32}$	$\frac{9}{16}$	3 tags	$\frac{1}{4}$	$\frac{9}{16}$	Slotted	C	,,	1
8295	Type 8295	2 M	20	$\frac{1}{2}$	$1\frac{11}{32}$	$\frac{9}{16}$	3 tags	$\frac{1}{4}$	1	Plain	C	,,	1
15422	Type 4131	2 M	20	$\frac{1}{2}$	—	—	—	—	1	Plain	C	,,	1
921	Type 959	2 M	5	$1\frac{1}{2}$	$1\frac{9}{16}$	$\frac{21}{32}$	3 tags	$\frac{1}{4}$	$1\frac{1}{2}$	Plain	C	,,	1
1305	Type 1305	2 M	10	$1\frac{1}{2}$	$1\frac{9}{16}$	$\frac{21}{32}$	3 tags	$\frac{1}{4}$	—	—	C	,,	1
1135	Type 1135	2 M	10	$1\frac{1}{2}$	$1\frac{9}{16}$	$\frac{21}{32}$	3 tags	$\frac{1}{4}$	$1\frac{5}{16}$	Plain	C	,,	1
1512	Type 1512	2 M	10	$1\frac{1}{2}$	$1\frac{9}{16}$	$\frac{21}{32}$	3 tags	$\frac{1}{4}$	1	Slotted	C	,,	1
9227	Type 2554	2 M	10	$1\frac{1}{2}$	$1\frac{9}{16}$	$1\frac{1}{32}$	3 pins $\frac{1}{2}$ in. long	$\frac{1}{4}$	$\frac{7}{8}$	Plain	C	,,	1
6139	Type 6139	2 M	10	$1\frac{1}{2}$	$1\frac{9}{16}$	$1\frac{1}{32}$	3 pins $\frac{1}{2}$ in. long	$\frac{1}{4}$	$\frac{13}{16}$	Slotted	C	,,	1
1065	Type 1065	2 M	15	$1\frac{1}{2}$	$1\frac{9}{16}$	$\frac{21}{32}$	3 tags	$\frac{1}{4}$	$\frac{7}{8}$	Plain	C	,,	1
197	Type 665	2 M	15	$1\frac{1}{2}$	$1\frac{9}{16}$	$\frac{21}{32}$	3 tags	$\frac{1}{4}$	$1\frac{1}{2}$	Plain	C	,,	1
945	Type 973	2 M	15	$1\frac{1}{2}$	$1\frac{9}{16}$	$\frac{21}{32}$	3 tags	$\frac{1}{4}$	$\frac{3}{8}$	Plain	C	,,	1
1994	Type 1994	2 M	15	$1\frac{1}{2}$	$1\frac{9}{16}$	$\frac{21}{32}$	3 tags	$\frac{1}{4}$	$\frac{7}{8}$	Plain	C	,,	1
1631	Type 1631	2 M	15	$1\frac{1}{2}$	—	—	—	—	$\frac{7}{8}$	Plain, tapped 5 B.A.	C	,,	1
15033	Type 3742	2 M	15	$1\frac{1}{2}$	—	—	—	—	$\frac{15}{16}$	Slotted	C	,,	1
10678	Type 3516	2 M	20	$1\frac{1}{2}$	$1\frac{9}{16}$	$\frac{21}{32}$	3 tags	$\frac{1}{4}$	1	Plain	C	,,	1
7934	Type 7934	2 M	20	$1\frac{1}{2}$	$1\frac{9}{16}$	$\frac{21}{32}$	3 tags	$\frac{1}{4}$	$\frac{7}{8}$	Plain	C	,,	1
8278	Type 8278	2 M	20	$1\frac{1}{2}$	$1\frac{9}{16}$	$\frac{21}{32}$	3 tags	$\frac{1}{4}$	$\frac{1}{2}$	Slotted	C	,,	1
7518	Type 7518	2 M	20	$1\frac{1}{2}$	$1\frac{9}{16}$	$\frac{21}{32}$	3 tags	$\frac{1}{4}$	1	Slotted	C	,,	1
15724	Type 4418	2 M	20	$1\frac{1}{2}$	$1\frac{9}{16}$	$1\frac{1}{32}$	3 solder pins $\frac{1}{4}$ in. long	$\frac{1}{4}$	1	Plain	C	,,	1
16075	Type 4731	2 M	20	$1\frac{1}{2}$	$1\frac{9}{16}$	$1\frac{1}{32}$	3 solder pins $\frac{1}{4}$ in. long	$\frac{1}{4}$	$\frac{7}{8}$	Plain	C	,,	1
8376	Type 8376	2 M	20	$1\frac{1}{2}$	$1\frac{9}{16}$	$1\frac{1}{32}$	3 solder pins $\frac{1}{4}$ in. long	$\frac{1}{4}$	$1\frac{3}{16}$	Plain	C	,,	1
8651	Type 2149	2 M	20	$1\frac{1}{2}$	$1\frac{9}{16}$	$1\frac{1}{32}$	3 solder pins $\frac{1}{4}$ in. long	$\frac{1}{4}$	$\frac{15}{16}$	Plain	C	,,	1

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					Dia. (inches)	Depth (inches)	Other Details	Dia. (inches)	Length (inches)	Other Details			
1	2	3	4	5	6	7	8	9	10	11	12	13	14
	RESISTORS—*cont.* **Variable potentiometers**—*cont.* **Carbon composition element**—*cont.*												
9558	Type 2809	2 M	20	1½	1 9/16	1 1/32	3 solder pins ½ in. long	¼	⅞	Plain	C	each	1
15861	Type 4544	2 M	20	1½	1 9/16	1 1/32	3 solder pins ½ in. long	¼	¾	Slotted	C	,,	1
16033	Type 4701	2 M	20	1½	1 9/16	1 1/32	3 solder pins ½ in. long	¼	⅞	Slotted	C	,,	1
15866	Type 4549	2 M	20	1½	—	—	—	¼	1	Slotted	C	,,	1
16259	Type 4880	2 M	20	1½	—	—	—	¼	⅝	Slotted	C	,,	1
8110	Type 8110	2 M	20	1½	—	—	—	—	½	Plain	C	,,	1
15498	Type 4207	2 M	20	2	1 7/8	13/16	3 tags	¼	⅝	Slotted	C	,,	1
9189	Type 2521	2·5 M	20	1½	1 9/16	21/32	3 tags	¼	⅞	Plain	C	,,	1
16502	Type 5072	2·5 M	20	1½	—	—	—	—	½	Slotted	C	,,	1
17957	Type 9341	2·5 M	15	1½	—	—	—	¼	19/32	Slotted	C	,,	—
16209	Type 4837	5 M	20	½	—	—	—	—	⅝	Screwdriver slot	C	,,	1
17530	Type 5985	5 M	20	1½	—	—	—	¼	1	Plain	C	,,	1
16303	Type 4921	5 M	20	1½	1 9/16	1 1/32	3 tags 7/16 in. long	—	½	Slotted	C	,,	1
15574	Type 4279	5 M	20	1½	1 9/16	1 1/32	3 pins ½ in. long	¼	15/16	Flatted ½ in. flat	C	,,	1
16944	Type 5453	5 M	20	2	—	—	—	—	9/16	—	C	,,	1

Ref. No.	Nomenclature	Value in Ohms	Tolerance + or − %	Wattage	Dimensions and Details of Body			Dimensions and Details of Spindle			Class of Store	Denom of Qty	Carton Unit Qty
					Diam. (inches)	Depth (inches)	Other Details	Diam. (inches)	Length (inches)	Other Details			
1	2	3	4	5	6	7	8	9	10	11	12	13	14
	RESISTORS—*cont.*												
	Variable potentiometers—*cont.*												
	Wire-wound element:—												
15967	Type 4648	½	10	2	—	—	—	0·187	1/16	—	C	each	1
16569	Type 5137	½	10	2½	—	—	—	—	½	Plain	C	,,	1
16120	Type 4679	1	20	2	—	—	—	¼	5/16	Slotted	C	,,	1
8788	Type 2234	1	10	2	⅞	11/16	Tags	3/16	⅜	Slotted	C	,,	1
15783	Type 4467	1	5	3	1 9/16	¾	Terminals	¼	¾	Plain	C	,,	1
1685	Type 1685	1	10	4	1 13/16	23/32	Terminals	¼	1	Slotted	C	,,	1
15488	Type 4197	1·3	10	—	—	—	—	—	—	—	C	,,	1
1659	Type 1659	1·7	—	—	—	—	—	—	—	—	C	,,	1
1093	Type 1093	1·9	—	—	—	—	—	—	—	—	C	,,	1
9680	Type 2910	2	10	4	1¾	1 3/16	Terminals	¼	1⅛	Plain	C	,,	1
15987	Type 4664	2·5	10	½	—	—	—	—	—	—	C	,,	5
16352	Type 4942	2·6	—	—	—	—	—	—	—	—	C	,,	1
7767	Type 82	4	—	10	—	—	—	—	—	Lead screw	C	,,	1
15986	Type 4663	5	10	½	—	—	—	—	—	—	C	,,	5
16948	Type 5457	5	10	1	—	—	—	—	9/16	—	C	,,	1
16809	Type 5325	5	5	2	—	—	—	¼	1 7/32	—	C	,,	—
16932	Type 5442	5	10	4	—	—	—	—	1	—	C	,,	1
16092	Type 4748	5	10	4	1 15/16	23/32	Terminals	¼	¾	Slotted	C	,,	1
15636	Type 4332	5	5	4	1 13/16	23/32	Terminals	¼	1	½ flat	C	,,	1
15981	Type 4658	5	5	10	—	—	—	¼	¾	—	C	,,	1
1027	Type 1027	5	—	—	—	—	—	—	—	—	C	,,	1
1131	Type 1131	5·7	—	—	—	—	—	—	—	—	C	,,	1
6908	Type 6908	8	10	1 to 2	13/16	31/64	Tags	¼	⅜	Slotted	C	,,	1
1197	Type 1197	10	—	—	—	—	—	—	—	—	C	,,	1
15034	Type 3743	10	5	4	—	—	—	—	5/8	Plain	C	,,	1
16168	Type 4814	10	10	1	—	—	—	¼	½	—	C	,,	1
6819	Type 6819	10	10	3	—	—	—	—	1·5	With ⅜ in. flat	C	,,	1

Ref. No.	Nomenclature	Value in Ohms	Tolerance + or − %	Wattage	Dimensions and Details of Body			Dimensions and Details of Spindle			Class of Store	Denom. of Qty.	Carton Unit Qty.
					Diam. (inches)	Depth (inches)	Other Details	Diam. (inches)	Length (inches)	Other Details			
1	2	3	4	5	6	7	8	9	10	11	12	13	14
	RESISTORS—*cont.*												
	Variable potentiometers—*cont.*												
	Wire-wound element—*cont.*												
16787	Type 5303	10·5	—	—	—	—	—	—	—	—	C	each	1
16793	Type 5309	12	—	100	—	—	—	—	$\frac{5}{8}$	—	C	,,	1
16683	Type 5207	16	—	—	—	—	—	—	—	—	C	,,	1
1574	Type 1574	16	—	15/20	$2\frac{3}{4}$	$1\frac{5}{16}$	Terminals	—	—	—	C	,,	1
1129	Type 1129	17·5	—	—	—	—	—	—	—	—	C	,,	1
1130	Type 1130	17·5	—	—	—	—	—	—	—	—	C	,,	1
18012	Type 9390	18·5	—	—	—	—	—	—	—	—	C	,,	1
16621	Type 5180	20	—	—	—	—	—	—	—	—	C	,,	1
558	Type 820	20	10	4	$1\frac{3}{4}$	$1\frac{3}{16}$	Terminals	$\frac{1}{4}$	$1\frac{3}{16}$	Plain	C	,,	1
16795	Type 5311	20	5	40	—	—	—	—	—	—	C	,,	1
8106	Type 8106	23·5	10	50	$3\frac{1}{4}$	$2\frac{1}{16}$	Terminals	$\frac{1}{4}$	1	Slotted	C	,,	1
16356	Type 4946	25	—	—	—	—	—	—	$\frac{9}{16}$	—	C	,,	1
15932	Type 4613	25	10	1	—	—	—	—	$\frac{9}{16}$	—	C	,,	1
8582	Type 2090	25	20	1 to 2	$\frac{13}{16}$	$\frac{31}{64}$	Tags	$\frac{1}{4}$	$\frac{13}{16}$	Plain	C	,,	1
10526	Type 3429	25	10	2	$\frac{7}{8}$	$\frac{11}{16}$	Tags	$\frac{3}{16}$	$\frac{3}{8}$	Slotted	C	,,	1
16682	Type 5206	25·6	—	—	—	—	—	—	—	—	C	,,	1
10929	Type 3648	30	20	1	—	—	—	$\frac{1}{4}$	$\frac{27}{32}$	With $\frac{3}{8}$ in. flat	C	,,	1
6291	Type 6291	30	5	$2\frac{1}{2}$	$1\frac{3}{8}$	$\frac{3}{4}$	Terminals	$\frac{1}{4}$	1	Plain	C	,,	1
8623	Type 2128	30	10	3	—	—	—	—	$\frac{7}{8}$	Plain	C	,,	1
15117	Type 3826	30	10	4	—	—	—	—	$\frac{7}{8}$	Plain	C	,,	1
9224	Type 2551	30	10	4	$1\frac{13}{16}$	$\frac{23}{32}$	Terminals	$\frac{1}{4}$	$\frac{7}{8}$	Slotted	C	,,	1
16763	Type 5280	30	—	5	—	—	—	—	$\frac{15}{16}$	—	C	,,	1
16319	Type 4935	31	—	—	—	—	—	—	—	—	C	,,	1
1267	Type 1267	32	10	50	$3\frac{1}{4}$	$2\frac{1}{16}$	Terminals	$\frac{1}{4}$	$1\frac{1}{2}$	Plain	C	,,	1
15476	Type 4185	35	—	—	$10\frac{7}{16}$	$3\frac{5}{8}$	Slider bar type; height $6\frac{1}{16}$, fixing centres $9\frac{13}{16} \times 2\frac{13}{16}$			—	C	,,	1
16784	Type 5301	40	7·5	4	—	—	—	—	$1\frac{1}{8}$	—	C	,,	1

Ref. No.	Nomenclature	Value in Ohms	Tolerance + or − %	Wattage	Dimensions and Details of Body			Dimensions and Details of Spindle			Class of Store	Denom of Qty.	Carton Unit Qty
					Diam. (inches)	Depth (inches)	Other Details	Diam. (inches)	Length (inches)	Other Details			
1	2	3	4	5	6	7	8	9	10	11	12	13	14
	RESISTORS—*cont.*												
	Variable potentiometers—*cont.*												
	Wire-wound element—*cont.*												
8429	Type 8429	50	—	—	—	—	—	—	—	—	C	each	1
15934	Type 4615	50	—	1	—	—	—	$\frac{1}{4}$	$\frac{5}{16}$	Slotted	C	,,	1
16250	Type 4875	50	10	2	—	—	—	—	$\frac{3}{8}$	Slotted	C	,,	1
9231	Type 2558	50	10	4	$1\frac{13}{16}$	$\frac{23}{32}$	Terminals	$\frac{1}{4}$	$\frac{3}{4}$	Plain	C	,,	1
7544	Type 7544	50	5	4	—	—	—	—	$\frac{9}{16}$	Slotted	C	,,	1
8969	Type 2358	50	10	4	$1\frac{13}{16}$	$\frac{23}{32}$	Terminals	$\frac{1}{4}$	$\frac{1}{2}$	Slotted	C	,,	1
8781	Type 2231	50	10	4	$1\frac{13}{16}$	$\frac{23}{32}$	Terminals	$\frac{1}{4}$	$\frac{9}{16}$	Slotted	C	,,	1
16514	Type 5084	50	10	5	—	—	—	—	1	Slotted	C	,,	1
16714	Type 5235	50	5	50	—	—	—	—	$\frac{11}{16}$	Plain	C	,,	1
15620	Type 4316	50	10	50	$2\frac{1}{2}$	$1\frac{5}{8}$	Terminals	$\frac{1}{4}$	$\frac{5}{8}$	Slotted	C	,,	1
10905	Type 3631	50	10	65	—	—	—	—	$1\frac{1}{4}$	Plain	C	,,	—
15086	Type 3795	55	10	1	—	—	—	—	$\frac{5}{16}$	Slotted	C	,,	5
15536	Type 4245	68	5	—	—	—	—	—	—	—	C	,,	1
16022	Type 4694	75	5	—	—	—	—	$\frac{3}{16}$	$1\frac{1}{4}$	—	C	,,	1
15482	Type 4191	75	—	1	—	—	—	$\frac{1}{2}$	$\frac{3}{4}$	—	C	,,	1
15959	Type 4640	75	10	1	—	—	—	$\frac{1}{4}$	$\frac{15}{16}$	Slotted	C	,,	1
17772	Type 9217	75	20	2	—	—	—	—	$\frac{1}{2}$	—	C	,,	1
10931	Type 3650	80	—	3	—	—	—	—	—	—	C	,,	1
15399	Type 4108	80	—	20	—	—	—	—	—	—	C	,,	1
17526	Type 5981	100	10	$\frac{1}{2}$	—	—	—	—	$\frac{7}{8}$	—	C	,,	1
16821	Type 5336	100	—	1	—	—	—	—	$\frac{5}{16}$	Sawout	C	,,	1
16571	Type 5138	100	10	1	—	—	—	—	$\frac{13}{16}$	Plain	C	,,	1
16602	Type 5162	100	10	2	—	—	—	$\frac{1}{4}$	$\frac{5}{8}$	Plain	C	,,	1
10690	Type 3523	100	10	2	—	—	—	—	$\frac{3}{8}$	Slotted	C	,,	—
9478	Type 2734	100	5	3	—	—	—	—	$\frac{7}{8}$	Plain	C	,,	1
1600	Type 1600	100	—	3	$1\frac{9}{16}$	$\frac{13}{16}$	Tags	$\frac{1}{4}$	$\frac{3}{8}$	Slotted	C	,,	1
7799	Type 7799	100	10	3	$1\frac{9}{16}$	$\frac{3}{4}$	Terminals	$\frac{1}{4}$	$\frac{3}{4}$	Slotted	C	,,	1

Ref. No.	Nomenclature	Value in Ohms	Tolerance + or − %	Wattage	Dimensions and Details of Body			Dimensions and Details of Spindle			Class of Store	Denom. of Qty.	Carton Unit Qty.
					Diam. (inches)	Depth (inches)	Other Details	Diam. (inches)	Length (inches)	Other Details			
1	2	3	4	5	6	7	8	9	10	11	12	13	14
	RESISTORS—*cont.* **Variable potentiometers**—*cont.* **Wire-wound element**—*cont.*												
8350	Type 8350	100	10	3	$1\frac{9}{16}$	$\frac{3}{4}$	Terminals	$\frac{1}{4}$	$\frac{1}{2}$	Slotted	C	each	1
1567	Type 1567	100	20	3	$1\frac{9}{16}$	$\frac{13}{16}$	Tags	$\frac{1}{4}$	$\frac{9}{16}$	Slotted, with locking bush	C	,,	1
16245	Type 4870	100	—	4	—	—	—	—	$\frac{7}{8}$	—	C	,,	1
17420	Type 5876	100	5	4	—	—	—	—	$\frac{3}{4}$	Plain	C	,,	1
202	Type 670	100	10	4	$1\frac{3}{4}$	$1\frac{3}{16}$	Terminals	$\frac{1}{4}$	$1\frac{1}{8}$	—	C	,,	1
611	Type 836	100	—	4	$1\frac{13}{16}$	$\frac{23}{32}$	Terminals	$\frac{1}{4}$	$\frac{7}{8}$	Slotted	C	,,	1
16886	Type 5396	100	10	5	—	—	—	—	1	Plain	C	,,	1
10721	Type 3549	100	5	5	—	—	—	—	1	Plain	C	,,	1
1356	Type 1356	100	10	5	—	—	—	$\frac{1}{4}$	$\frac{29}{32}$	Plain	C	,,	2
15273	Type 3982	100	5	5	$1\frac{7}{8}$	$\frac{3}{4}$	Tags	$\frac{1}{4}$	$\frac{7}{8}$	Slotted	C	,,	1
15907	Type 4588	100	5	5	$1\frac{7}{8}$	$\frac{3}{4}$	Tags	$\frac{1}{4}$	2	Plain	C	,,	1
17799	Type 9244	120	10	—	—	—	—	—	$\frac{7}{16}$	Slotted	C	,,	1
15713	Type 4408	150	3	—	—	—	—	$\frac{1}{4}$	$\frac{3}{4}$	—	C	,,	1
16713	Type 5234	150	5	1	—	—	—	—	$\frac{1}{2}$	Plain	C	,,	1
15781	Type 4465	150	10	1	—	—	—	—	$\frac{13}{16}$	Plain	C	,,	—
17837	Type 9278	150	10	1	—	—	—	—	$\frac{3}{4}$	Slotted	C	,,	1
1534	Type 1534	150	10	5	$1\frac{13}{16}$	$\frac{23}{32}$	Terminals	$\frac{1}{4}$	1	Plain	C	,,	1
6445	Type 6445	150	10	5	$1\frac{7}{8}$	$2\frac{1}{16}$	Tags	$\frac{1}{4}$	$\frac{15}{16}$	Plain	C	,,	1
1263	Type 1263	150	5	20	$2\frac{3}{4}$	$1\frac{5}{16}$	Terminals	$\frac{1}{4}$	1	Plain	C	,,	1
8831	Type 2262	150	10	—	—	—	—	—	·562	Slotted	C	,,	1
16689	Type 5212	150	—	100	—	—	—	—	1	—	C	,,	1
17401	Type 5857	200	10	1	—	—	—	—	$\frac{7}{16}$	—	C	,,	1
16426	Type 5006	200	10	2	$\frac{13}{16}$	$\frac{31}{64}$	Tags	—	$\frac{1}{2}$	Slotted	C	,,	1
10917	Type 3638	200	—	—	—	—	—	—	—	—	C	,,	1
15522	Type 4231	200	10	2	—	—	—	—	$\frac{3}{8}$	Slotted	C	,,	1
10253	Type 379	200	10	3	$1\frac{9}{16}$	$\frac{13}{16}$	Tags	$\frac{1}{4}$	$\frac{1}{2}$	Slotted	C	,,	1
15950	Type 4631	200	10	3	$1\frac{9}{16}$	$\frac{3}{4}$	Terminals	$\frac{1}{4}$	1	Plain	C	,,	1

Ref. No.	Nomenclature	Value in Ohms	Tolerance + or − %	Wattage	Dimensions and Details of Body			Dimensions and Details of Spindle			Class of Store	Denom. of Qty.	Carton Unit Qty.
					Diam. (inches)	Depth (inches)	Other Details	Diam. (inches)	Length (inches)	Other Details			
1	2	3	4	5	6	7	8	9	10	11	12	13	14
	RESISTORS—*cont.*												
	Variable potentiometers—*cont.*												
	Wire-wound element—*cont.*												
7545	Type 7545	200	5	4	—	—	—	—	$1\frac{5}{8}$	Slotted	C	each	1
15637	Type 4333	200	5	4	$1\frac{13}{16}$	$\frac{23}{32}$	Terminals	$\frac{1}{4}$	1	$\frac{1}{2}$ flat	C	,,	1
8398	Type 8398	200	5	5	$1\frac{7}{8}$	$\frac{3}{4}$	Tags	$\frac{1}{4}$	$\frac{3}{4}$	Slotted	C	,,	1
7809	Type 7809	200	10	10	$2\frac{57}{64}$	$1\frac{7}{32}$	Terminals	$\frac{1}{4}$	$\frac{3}{4}$	Plain	C	,,	1
16801	Type 5317	200	5	4	—	—	—	$\frac{1}{4}$	3	Slotted	C	,,	1
15621	Type 4317	200	—	4	—	—	—	$\frac{1}{4}$	$\frac{3}{4}$	—	C	,,	1
16802	Type 5318	200	5	4	—	—	—	$\frac{1}{4}$	$1\frac{1}{4}$	Slotted	C	,,	1
8227	Type 8227	200	10	15 to 20	$3\frac{3}{8}$	$2\frac{5}{32}$	Terminals	$\frac{1}{4}$	$1\frac{3}{8}$	Plain	C	,,	1
16496	Type 5066	200	—	—	—	—	—	—	$1\frac{3}{32}$	—	C	,,	—
16433	Type 5012	250	10	1	—	—	—	—	$\frac{13}{16}$	6 B.A. 0·15 in. from end	C	,,	1
15941	Type 4622	250	10	2	$1\frac{1}{2}$	$1\frac{3}{8}$	Tags	$\frac{1}{4}$	$\frac{5}{8}$	—	C	,,	1
10685	Type 3520	250	10	2	—	—	—	—	$\frac{3}{4}$	Plain	C	,,	—
6290	Type 6290	250	5	$2\frac{1}{2}$	—	—	—	—	$\frac{3}{4}$	Slotted	C	,,	1
1264	Type 1264	250	5	20	$2\frac{3}{4}$	$1\frac{5}{16}$	Terminals	$\frac{1}{4}$	1	Plain	C	,,	1
15365	Type 4074	300	10	1	—	—	—	—	$\frac{3}{4}$	Plain	C	,,	1
8834	Type 2265	300	10	$2\frac{1}{2}$	$1\frac{3}{8}$	$\frac{3}{4}$	Terminals	$\frac{1}{4}$	$\frac{1}{2}$	Slotted	C	,,	1
15453	Type 4162	300	5	4	—	—	—	—	1	Plain	C	,,	1
16501	Type 5071	300	—	—	—	—	—	$1\frac{1}{2}$	$1\frac{3}{8}$	—	C	,,	1
11109	Type 454	400	5	3	$1\frac{1}{2}$	$\frac{5}{8}$	Terminals	$\frac{1}{4}$	1	Plain	C	,,	1
17995	Type 9373	400	5	5	—	—	—	$\frac{1}{4}$	$\frac{1}{2}$	Plain	C	,,	—
16252	Type 4877	400	—	3	—	—	—	—	1	Plain	C	,,	1
16655	Type 5189	400	5	4	—	—	—	—	$\frac{7}{8}$	Plain	C	,,	1
7076	Type 7076	400	10	4	$1\frac{13}{16}$	$\frac{23}{32}$	Terminals	$\frac{1}{4}$	1	Slotted	C	,,	1
8534	Type 2050	400	10	5	$1\frac{7}{8}$	$2\frac{1}{16}$	Tags	$\frac{1}{4}$	$\frac{15}{16}$	Plain	C	,,	1
16497	Type 5067	400	—	—	—	—	—	—	$1\frac{3}{32}$	—	C	,,	1
1371	Type 1371	450	10	100	$4\frac{1}{2}$	$2\frac{5}{16}$	Terminals	$\frac{1}{4}$	Bench	Mounting	C	,,	1
15971	Type 4650	500	20	1	—	—	—	—	$\frac{1}{2}$	Slotted	C	,,	1

Ref. No.	Nomenclature	Value in Ohms	Tolerance + or − %	Wattage	Dimensions and Details of Body			Dimensions and Details of Spindle			Class of Store	Denom. of Qty.	Carton Unit Qty
					Diam. (inches)	Depth (inches)	Other Details	Diam. (inches)	Length (inches)	Other Details			
1	2	3	4	5	6	7	8	9	10	11	12	13	14
	RESISTORS—*cont.*												
	Variable potentiometers—*cont.*												
	Wire-wound element—*cont.*												
10614	Type 3488	500	20	1 to 2	$\frac{13}{16}$	$3\frac{1}{64}$	Tags	$\frac{1}{4}$	$\frac{13}{16}$	Slotted	C	each	1
15516	Type 4225	500	10	2	$\frac{7}{8}$	$\frac{11}{16}$	Tags	$\frac{3}{16}$	$\frac{3}{4}$	Slotted	C	„	1
10840	Type 3606	500	10	2	$\frac{7}{8}$	$\frac{11}{16}$	Tags	$\frac{3}{16}$	$\frac{25}{32}$	Plain	C	„	1
16676	Type 5200	500	5	$2\frac{1}{2}$	—	—	—	—	$1\frac{3}{4}$	Plain	C	„	1
9013	Type 2387	500	10	$2\frac{1}{2}$	—	—	—	—	$\frac{5}{16}$	Plain	C	„	1
403	Type 765	500	5	3	$1\frac{9}{16}$	$\frac{3}{4}$	Terminals	$\frac{1}{4}$	$\frac{5}{8}$	Slotted	C	„	1
15260	Type 3969	500	10	3	$1\frac{9}{16}$	$\frac{3}{4}$	Terminals	$\frac{1}{4}$	$\frac{3}{4}$	Plain	C	„	1
7434	Type 7434	500	10	3	$1\frac{9}{16}$	$\frac{3}{4}$	Terminals	$\frac{1}{4}$	$\frac{1}{2}$	Slotted	C	„	1
1740	Type 1740	500	10	3	$1\frac{9}{16}$	$\frac{13}{16}$	Tags	$\frac{1}{4}$	$\frac{7}{16}$	Slotted	C	„	1
1742	Type 1742	500	10	3	$1\frac{9}{16}$	$\frac{13}{16}$	Tags	$\frac{1}{4}$	1	Plain	C	„	1
9003	Type 2379	500	10	3	$1\frac{9}{16}$	$\frac{13}{16}$	Tags	$\frac{1}{4}$	$\frac{1}{2}$	Slotted	C	„	1
15456	Type 4165	500	20	3	$1\frac{9}{16}$	$\frac{3}{4}$	Terminals	$\frac{1}{2}$	1	Slotted	C	„	1
10518	Type 3422	500	20	3	$1\frac{9}{16}$	$\frac{13}{16}$	Tags	$\frac{1}{4}$	$1\frac{13}{32}$	Plain	C	„	1
9014	Type 2388	500	10	3	—	$\frac{5}{16}$	—	—	$\frac{5}{16}$	Plain	C	„	1
16783	Type 5300	500	5	3 to 4	—	—	—	—	1	—	C	„	1
8833	Type 2264	500	10	4	$1\frac{13}{16}$	$\frac{23}{32}$	Terminals	$\frac{1}{4}$	$\frac{7}{8}$	Plain	C	„	1
10696	Type 3528	500	10	4	$1\frac{5}{8}$	$1\frac{3}{16}$	Terminals	$\frac{1}{4}$	$1\frac{3}{16}$	Plain 360° rotation	C	„	1
7196	Type 7196	500	10	4	—	—	—	—	$1\frac{1}{8}$	Plain	C	„	1
1202	Type 1202	500	15	4	—	—	—	—	$\frac{1}{2}$	Slotted	C	„	1
15081	Type 3790	500	1	5	—	—	—	—	1	Plain	C	„	1
17958	Type 9342	500	5	5	—	—	—	—	1	—	C	„	—
15272	Type 3981	500	5	5	—	—	—	—	$\frac{5}{8}$	Slotted	C	„	1
15805	Type 4488	500	5	5	$1\frac{7}{8}$	$2\frac{1}{16}$	Tags	$\frac{1}{4}$	1	Slotted	C	„	1
628	Type 847	500	5	5	$1\frac{7}{8}$	$\frac{3}{4}$	Tags	$\frac{1}{4}$	$\frac{3}{4}$	Tapped 6 B.A.	C	„	1
6924	Type 6924	500	10	5	$1\frac{7}{8}$	$2\frac{1}{16}$	Tags	$\frac{1}{4}$	$\frac{15}{16}$	Plain	C	„	1
6939	Type 6939	500	15	5	$1\frac{13}{16}$	$\frac{23}{32}$	Terminals	$\frac{1}{4}$	$\frac{15}{16}$	Plain	C	„	1

Ref. No.	Nomenclature	Value in Ohms	Tolerance + or − %	Wattage	Dimensions and Details of Body			Dimensions and Details of Spindle			Class of Store	Denom of Qty.	Carton Unit Qty
					Diam. (inches)	Depth (inches)	Other Details	Diam. (inches)	Length (inches)	Other Details			
1	2	3	4	5	6	7	8	9	10	11	12	13	14
	RESISTORS—*cont.*												
	Variable potentiometers—*cont.*												
	Wire-wound element—*cont.*												
10706	Type 3534	500	10	10	3	1 7/16	Terminals	1/4	1 5/16	Plain 360° rotation	C	each	1
10548	Type 392	500	10	15 to 20	3 3/8	2 5/32	Terminals	1/4	1 1/16	Plain	C	,,	1
16128	Type 4776	500	10	50	—	—	—	1/4	1	Screwdriver slot	C	,,	1
15933	Type 4614	500	10	100	3 1/2	1 7/8	Terminals	1/4	1 5/16	Plain 360° rotation	C	,,	1
16549	Type 5119	500	1	—	—	—	—	—	1/2	—	C	,,	1
16498	Type 5068	500	—	—	—	—	—	—	1 3/8	—	C	,,	1
16789	Type 5305	590	0·29	50	—	—	—	—	—	—	C	,,	1
15662	Type 4358	600	—	40	—	—	—	—	—	—	C	,,	1
15171	Type 3880	600	—	15 to 20	—	—	—	1/2	1/4	—	C	,,	1
17774	Type 9219	600	2	—	—	—	—	—	—	—	C	,,	1
8211	Type 8211	600	5	—	—	—	—	—	1 11/16	—	C	,,	—
8212	Type 8212	600	5	—	—	—	—	—	1 11/16	—	C	,,	—
7362	Type 7362	600	10	4	—	—	—	—	1 5/32	—	C	,,	1
16684	Type 5208	624	—	—	—	—	—	—	—	—	C	,,	1
15080	Type 3289	650	10	5	—	—	—	—	1	Plain	C	,,	1
10997	Type 3707	660	10	100	—	—	—	—	—	Quadrant arm	C	,,	1
16820	Type 5335	750	—	100	—	—	—	—	1	Shield and knob	C	,,	1
16733	Type 5251	1 K	10	1	—	—	—	—	1 1/16	Slotted, insulated	C	,,	—
16511	Type 5081	1 K	10	1	—	—	—	—	0·75	Slotted	C	,,	1
16228	Type 4854	1 K	10	1	13/16	21/64	Tags	1/4	1 3/16	Plain	C	,,	1
6287	Type 6287	1 K	5	2 1/2	1 3/8	3/4	Terminals	1/4	1/2	Slotted	C	,,	1
8924	Type 2334	1 K	10	3	1 9/16	3/4	Terminals	1/4	9/16	Slotted	C	,,	1
17757	Type 9202	1 K	10	2	—	—	—	3/16	—	1/2 in. including brush	C	,,	1

Ref. No.	Nomenclature	Value in Ohms	Tolerance + or − %	Wattage	Dimensions and Details of Body			Dimensions and Details of Spindle			Class of Store	Denom. of Qty.	Carton Unit Qty.
					Diam. (inches)	Depth (inches)	Other Details	Diam. (inches)	Length (inches)	Other Details			
1	2	3	4	5	6	7	8	9	10	11	12	13	14
	RESISTORS—*cont*												
	Variable potentiometers—*cont.*												
	Wire-wound element—*cont.*												
8420	Type 8420	1 K	10	3	1 9/16	3/4	Terminals	1/4	1	Plain	C	each	1
7798	Type 7798	1 K	10	3	1 9/16	3/4	Terminals	1/4	3/4	Slotted	C	,,	1
209	Type 677	1 K	10	3	1 9/16	13/16	Tags	1/4	1	Plain	C	,,	1
8951	Type 2350	1 K	10	3	1 9/16	13/16	Tags	1/4	7/8	Slotted	C	,,	1
9004	Type 2380	1 K	10	3	1 9/16	13/16	Tags	1/4	17/32	Slotted	C	,,	1
9005	Type 2381	1 K	10	3	1 9/16	13/16	Tags	1/4	7/16	Slotted	C	,,	1
16350	Type 4940	1 K	20	3	—	—	—	1/4	15/16	—	C	,,	1
17814	Type 9257	1 K	10	3	—	—	—	—	1	Screwdriver slot	C	,,	1
16072	Type 4728	1 K	10	3 to 4	—	—	—	—	1	Slotted	C	,,	1
1203	Type 1203	1 K	—	4	—	—	—	—	1/2	Slotted	C	,,	1
7549	Type 7549	1 K	5	4	—	—	—	—	9/16	Slotted	C	,,	—
8028	Type 8028	1 K	10	4	—	—	—	—	1	Plain	C	,,	1
1221	Type 1221	1 K	20	4	1 13/16	23/32	Terminals	1/4	1	Slotted	C	,,	1
6004	Type 6004	1 K	1	5	3 3/8	2 5/32	Terminals	—	—	—	C	,,	1
7724	Type 7724	1 K	5	5	1 7/8	3/4	Tags	1/4	1 1/4	Plain	C	,,	1
8362	Type 8362	1 K	10	5	1 7/8	11/16	Tags	1/4	2 1/4	Plain	C	,,	1
946	Type 974	1 K	10	5	1 13/16	23/32	Terminals	1/4	29/32	Plain	C	,,	1
1587	Type 1587	1 K	10	5	1 13/16	23/32	Terminals	1/4	7/8	Slotted	C	,,	1
1754	Type 1754	1 K	10	5	1 13/16	23/32	Terminals	1/4	3/4	Plain	C	,,	1
6919	Type 6919	1 K	10	5	1 7/8	11/16	Tags	—	15/16	Plain	C	,,	1
7579	Type 7579	1 K	10	5	1 13/16	23/32	Terminals	1/4	29/32	Tapped 5 B.A.	C	,,	1
6255	Type 6255	1 K	5	5	—	—	—	—	1 1/4	—	C	,,	1
7435	Type 7435	1 K	5	5	—	—	—	—	1 7/16	With 1/2 in. flat	C	,,	1
15060	Type 3769	1 K	5	5	—	—	—	—	9/16	Slotted	C	,,	1
17983	Type 9363	1 K	10	7 1/2	—	—	—	1/4	1	Plain	C	,,	I
9235	Type 2562	1 K	5	20	—	—	—	—	7/8	Slotted	C	,,	—
16722	Type 5243	1 K	—	25	—	—	—	—	1	Plain	C	,,	1
16263	Type 4884	1 K	—	—	—	—	—	—	—	—	C	,,	1

Ref. No.	Nomenclature	Value in Ohms	Tolerance + or − %	Wattage	Dimensions and Details of Body			Dimensions and Details of Spindle			Class of Store	Denom. of Qty.	Carton Unit Qty.
					Diam. (inches)	Depth (inches)	Other Details	Diam. (inches)	Length (inches)	Other Details			
1	2	3	4	5	6	7	8	9	10	11	12	13	14
	RESISTORS—*cont.*												
	Variable potentiometers—*cont.*												
	Wire-wound element—*cont.*												
937	Type 970	1 K	—	175	—	—	—	—	—	—	C	each	1
10731	Type 3555	1 K	10	50	$3\frac{1}{4}$	$2\frac{1}{16}$	Terminals	$\frac{1}{4}$	$1\frac{1}{4}$	Plain	C	,,	1
15484	Type 4193	1 K	10	50	$3\frac{1}{4}$	$2\frac{1}{16}$	Terminals	$\frac{1}{4}$	$\frac{7}{8}$	Plain	C	,,	1
7726	Type 7726	1 K	5	5	$1\frac{7}{8}$	$\frac{3}{4}$	Tags	$\frac{1}{4}$	$1\frac{1}{4}$	Plain	C	,,	1
10732	Type 3556	1 K	10	100	$4\frac{1}{2}$	$2\frac{5}{16}$	Terminals	$\frac{1}{4}$	$1\frac{1}{4}$	Plain	C	,,	1
16320	Type 4936	1·04 K	0·6	50	—	—	—	—	—	—	C	,,	1
16939	Type 5448	1·2 K	—	50	—	—	—	—	$1\frac{1}{8}$	—	C	,,	—
16720	Type 5241	1·5 K	10	1	—	—	—	—	$\frac{5}{16}$	Screwdriver slot	C	,,	1
1568	Type 1568	2 K	20	—	—	—	—	—	—	—	C	,,	1
16347	Type 4937	2 K	20	1	$\frac{13}{16}$	$\frac{31}{64}$	Tags	—	$\frac{13}{16}$	Slotted	C	,,	1
9552	Type 2803	2 K	10	3	$1\frac{9}{16}$	$\frac{13}{16}$	Tags	$\frac{1}{4}$	$\frac{17}{32}$	Slotted	C	,,	1
9476	Type 2732	2 K	10	3	—	—	—	—	$\frac{7}{8}$	Plain	C	,,	1
15802	Type 4485	2 K	10	3	—	—	—	$\frac{1}{4}$	$\frac{1}{2}$	Slotted	C	,,	—
16544	Type 5114	2 K	10	3	—	—	—	—	0·562	Slotted	C	,,	1
7924	Type 7924	2 K	10	3	$1\frac{9}{16}$	$\frac{3}{4}$	Terminals	$\frac{1}{4}$	$\frac{3}{4}$	Plain	C	,,	1
1440	Type 1440	2 K	20	3	$1\frac{9}{16}$	$\frac{13}{16}$	Tags	$\frac{1}{4}$	$\frac{15}{32}$	Plain	C	,,	1
8843	Type 2272	2 K	20	3	$1\frac{9}{16}$	$\frac{13}{16}$	Tags	$\frac{1}{4}$	$\frac{21}{32}$	Plain	C	,,	1
17868	Type 9309	2 K	5	3 to 4	—	—	—	$\frac{1}{4}$	$1\frac{5}{32}$	Slotted, without knob	C	,,	—
16151	Type 4798	2 K	5	4	$1\frac{13}{16}$	$\frac{23}{32}$	Terminals	$\frac{1}{4}$	$\frac{7}{8}$	Slotted	C	,,	1
1595	Type 1595	2 K	10	4	$1\frac{5}{8}$	$1\frac{3}{16}$	Terminals	$\frac{1}{4}$	$2\frac{1}{4}$	Plain	C	,,	1
1760	Type 1760	2 K	5	5	$1\frac{7}{8}$	$\frac{3}{4}$	Tags	$\frac{1}{4}$	$1\frac{1}{4}$	Plain	C	,,	1
6491	Type 6491	2 K	10	5	$1\frac{7}{8}$	$2\frac{1}{16}$	Tags	$\frac{1}{4}$	$\frac{7}{8}$	Plain	C	,,	1
1200	Type 1200	2 K	15	5	$1\frac{13}{16}$	$\frac{23}{32}$	Terminals	—	—	—	C	,,	1
16038	Type 4706	2 K	20	5	—	—	—	$\frac{1}{4}$	$\frac{15}{16}$	—	C	,,	1
6940	Type 6940	2 K	10	10	—	—	—	—	—	Plain	C	,,	1
16085	Type 4741	2 K	10	10	—	—	—	—	$1\frac{3}{8}$	Plain	C	,,	1
7085	Type 7085	2 K	20	50	$3\frac{1}{4}$	$2\frac{1}{16}$	Terminals	$\frac{1}{4}$	$1\frac{1}{16}$	Slotted	C	,,	1

Ref. No.	Nomenclature	Value in Ohms	Tolerance + or − %	Wattage	Dimensions and Details of Body			Dimensions and Details of Spindle			Class of Store	Denom. of Qty.	Carton Unit Qty.
					Diam. (inches)	Depth (inches)	Other Details	Diam. (inches)	Length (inches)	Other Details			
1	2	3	4	5	6	7	8	9	10	11	12	13	14
	RESISTORS—*cont.*												
	Variable potentiometers—*cont.*												
	Wire-wound element—*cont.*												
1223	Type 1223	2 K	—	—	—	—	—	—	—	—	C	each	1
16556	Type 5126	2 K	—	—	—	—	—	$\frac{1}{4}$	$\frac{3}{4}$	—	C	,,	1
10922	Type 3642	2 K	15/61 amps.	—	—	—	—	—	—	—	C	,,	1
1528	Type 1528	2 K	10	50	$3\frac{1}{4}$	$2\frac{1}{16}$	Terminals	$\frac{1}{4}$	$4\frac{1}{8}$	Plain	C	,,	1
10793	Type 3578	2·5 K	10	1	—	—	—	—	$\frac{5}{16}$	Slotted	C	,,	1
16785	Type 5302	2·5 K	5	3 to 4	—	—	—	—	1	—	C	,,	1
15037	Type 3746	2 K	10	4	$1\frac{13}{16}$	$\frac{23}{32}$	Terminals	$\frac{1}{4}$	$\frac{3}{4}$	Plain	C	,,	1
15367	Type 4076	2 K	10	4	$1\frac{13}{16}$	$\frac{23}{32}$	Terminals	$\frac{1}{4}$	$\frac{7}{8}$	Plain	C	,,	1
15832	Type 4515	2 K	10	5	$1\frac{7}{8}$	$2\frac{1}{16}$	Tags	$\frac{1}{4}$	$\frac{1}{2}$	Slotted	C	,,	1
7776	Type 7776	2 K	10	5	$1\frac{7}{8}$	$2\frac{1}{16}$	Tags	$\frac{1}{4}$	$\frac{15}{16}$	Plain	C	,,	1
16223	Type 4850	2·5 K	10	5	—	—	—	$\frac{1}{4}$	$\frac{15}{16}$	Plain	C	,,	1
15019	Type 3728	2·5 K	5	10	—	—	—	—	$\frac{3}{4}$	Plain	C	,,	1
8129	Type 8129	2·5 K	10	50	—	—	—	—	$\frac{3}{4}$	Slotted	C	,,	1
10952	Type 3667	3 K	10	$2\frac{1}{2}$	$1\frac{3}{8}$	$\frac{3}{4}$	Terminals	$\frac{1}{4}$	$\frac{3}{4}$	Plain	C	,,	1
10527	Type 3430	3 K	10	3	—	—	—	—	1	Plain	C	,,	1
9477	Type 2733	3 K	10	3	$1\frac{9}{16}$	$\frac{3}{4}$	Terminals	$\frac{1}{4}$	$\frac{7}{8}$	Plain	C	,,	1
6314	Type 6314	3 K	10	3	—	—	—	—	$1\frac{13}{32}$	Plain	C	,,	1
1026	Type 1026	3 K	20	4	$1\frac{13}{16}$	$\frac{23}{32}$	Terminals	$\frac{1}{4}$	$\frac{1}{2}$	Slotted	C	,,	1
1622	Type 1622	3 K	10	15 to 20	$3\frac{3}{8}$	$2\frac{5}{32}$	Terminals	$\frac{1}{4}$	$\frac{5}{8}$	Slotted	C	,,	1
692	Type 876	3 K	10	15 to 20	$3\frac{3}{8}$	$2\frac{5}{32}$	Terminals	$\frac{1}{4}$	$1\frac{3}{8}$	Plain	C	,,	1
16661	Type 5190	3 K	5	25	—	—	—	—	—	—	C	,,	1
16938	Type 5447	4 K	—	50	—	—	—	$\frac{1}{4}$	$1\frac{1}{8}$	—	C	,,	1
15485	Type 4194	4 K	5	50	$3\frac{1}{4}$	$2\frac{1}{16}$	Terminals	$\frac{1}{4}$	$1\frac{1}{4}$	Plain	C	,,	1
1268	Type 1268	4 K	10	50	$3\frac{1}{4}$	$2\frac{1}{16}$	Terminals	$\frac{1}{4}$	$1\frac{1}{4}$	Plain	C	,,	1
15063	Type 3772	4 K	10	50	—	—	—	—	1	Plain	C	,,	1
16160	Type 4807	4·7 K	10	15	2	$\frac{3}{4}$	—	—	—	—	C	,,	1
17895	Type 9336	5 K	10	$\frac{1}{2}$	—	—	—	$\frac{1}{4}$	$\frac{5}{8}$	—	C	,,	1

Ref. No.	Nomenclature	Value in Ohms	Tolerance + or − %	Wattage	Dimensions and Details of Body			Dimensions and Details of Spindle			Class of Store	Denom. of Qty.	Carton Unit Qty.
					Diam. (inches)	Depth (inches)	Other Details	Diam. (inches)	Length (inches)	Other Details			
1	2	3	4	5	6	7	8	9	10	11	12	13	14
	RESISTORS—*cont.*												
	Variable potentiometers—*cont.*												
	Wire-wound element—*cont.*												
17371	Type 5828	5 K	20	1	—	—	—	—	$\frac{5}{8}$	—	C	each	1
9267	Type 2594	5 K	10	1 to 2	$1\frac{3}{16}$	$\frac{31}{64}$	Tags	$\frac{1}{4}$	$\frac{5}{16}$	Slotted	C	,,	1
17758	Type 9203	5 K	10	2	—	—	—	$\frac{3}{16}$	$\frac{1}{2}$	—	C	,,	1
10719	Type 3547	5 K	20	2	$\frac{7}{8}$	$\frac{11}{16}$	Tags	$\frac{3}{16}$	$\frac{25}{32}$	Slotted	C	,,	1
6289	Type 6289	5 K	5	$2\frac{1}{2}$	$1\frac{3}{8}$	$\frac{3}{4}$	Terminals	$\frac{1}{4}$	1	Slotted	C	,,	1
16423	Type 5003	5 K	10	$2\frac{1}{2}$	—	—	—	—	$1\frac{3}{16}$	Slotted	C	,,	1
16721	Type 5242	5 K	—	$2\frac{1}{2}$	—	—	—	—	$\frac{7}{8}$	Slotted	C	,,	1
7796	Type 7796	5 K	10	3	$1\frac{9}{16}$	$\frac{3}{4}$	Terminals	$\frac{1}{4}$	$\frac{3}{4}$	Slotted	C	,,	1
7976	Type 7976	5 K	10	3	—	—	—	—	$2\frac{1}{8}$	Plain	C	,,	—
8726	Type 2181	5 K	10	3	$1\frac{9}{16}$	$\frac{3}{4}$	Terminals	$\frac{1}{4}$	1	Plain	C	,,	1
8925	Type 2335	5 K	10	3	$1\frac{9}{16}$	$\frac{3}{4}$	Terminals	$\frac{1}{4}$	$\frac{9}{16}$	Slotted	C	,,	1
8929	Type 2339	5 K	10	3	$1\frac{9}{16}$	$\frac{3}{4}$	Terminals	$\frac{1}{4}$	$\frac{7}{8}$	Plain	C	,,	1
15038	Type 3747	5 K	10	3	$1\frac{9}{16}$	$\frac{3}{4}$	Terminals	$\frac{1}{4}$	1	Plain	C	,,	1
15397	Type 4106	5 K	20	3	—	—	—	$\frac{1}{4}$	$\frac{1}{2}$	—	C	,,	1
15401	Type 4110	5 K	—	3	—	—	—	—	0·5	Slotted	C	,,	1
65	Type 565	5 K	10	3	$1\frac{9}{16}$	$\frac{13}{16}$	Tags	$\frac{1}{4}$	$\frac{5}{8}$	Slotted	C	,,	1
9006	Type 2382	5 K	10	3	$1\frac{9}{16}$	$\frac{13}{16}$	Tags	$\frac{1}{4}$	$\frac{7}{8}$	Plain	C	,,	1
15960	Type 4641	5 K	10	3	—	—	—	$\frac{1}{4}$	1	Slotted	C	,,	1
16081	Type 4737	5 K	10	3 to 4	—	—	—	—	1	Slotted	C	,,	1
1807	Type 1807	5 K	20	3	$1\frac{9}{16}$	$\frac{13}{16}$	Tags	$\frac{1}{4}$	$\frac{15}{32}$	Slotted	C	,,	1
8423	Type 8423	5 K	20	3	$1\frac{9}{16}$	$\frac{13}{16}$	Tags	$\frac{1}{4}$	$\frac{4}{5}$	Flat	C	,,	1
10538	Type 3438	5 K	20	3	$1\frac{9}{16}$	$\frac{13}{16}$	Tags	$\frac{1}{4}$	$\frac{23}{32}$	Slotted	C	,,	1
16152	Type 4799	5 K	5	4	$1\frac{13}{16}$	$\frac{23}{32}$	Terminals	$\frac{1}{4}$	$\frac{7}{8}$	Plain	C	,,	1
15803	Type 4486	5 K	5	4	$1\frac{13}{16}$	$\frac{23}{32}$	Terminals	$\frac{1}{4}$	1	Slotted	C	,,	1
16315	Type 4931	5 K	10	4	$1\frac{13}{16}$	$\frac{23}{32}$	Terminals	$\frac{1}{4}$	$\frac{1}{2}$	Slotted	C	,,	1
8541	Type 2056	5 K	10	4	$1\frac{13}{16}$	$\frac{23}{32}$	Terminals	$\frac{1}{4}$	$1\frac{1}{2}$	Plain	C	,,	1
612	Type 837	5 K	15	4	$1\frac{13}{16}$	$\frac{23}{32}$	Terminals	$\frac{1}{4}$	$\frac{29}{32}$	Plain	C	,,	1
15868	Type 4551	5 K	20	4	$1\frac{13}{16}$	$\frac{23}{32}$	Terminals	$\frac{1}{4}$	1	Plain	C	,,	1

SECTION 10W—*cont.* **RADIO RESISTORS**

Ref. No.	Nomenclature	Value in Ohms	Tolerance + or − %	Wattage	Dimensions and Details of Body			Dimensions and Details of Spindle			Class of Store	Denom. of Qty.	Carton Unit Qty.
					Diam. (inches)	Depth (inches)	Other Details	Diam. (inches)	Length (inches)	Other Details			
1	2	3	4	5	6	7	8	9	10	11	12	13	14
	RESISTORS—*cont.*												
	Variable potentiometers—*cont.*												
	Wire-wound element—*cont.*												
9571	Type 2822	5 K	5	5	$1\frac{7}{8}$	$\frac{3}{4}$	Tags	$\frac{1}{4}$	$1\frac{7}{16}$	$\frac{1}{2}$ flat	C	each	1
7342	Type 7342	5 K	5	5	$1\frac{7}{8}$	$\frac{3}{4}$	Tags	$\frac{1}{4}$	$1\frac{1}{4}$	Plain	C	,,	1
557	Type 819	5 K	10	5	$1\frac{13}{16}$	$\frac{23}{32}$	Terminals	$\frac{1}{4}$	$\frac{7}{8}$	Plain	C	,,	1
15668	Type 4364	5 K	10	5	$1\frac{7}{8}$	$2\frac{1}{16}$	Tags	$\frac{1}{4}$	$\frac{11}{16}$	Plain	C	,,	1
15833	Type 4516	5 K	10	5	$1\frac{7}{8}$	$2\frac{1}{16}$	Tags	$\frac{1}{4}$	$\frac{1}{2}$	Slotted	C	,,	1
15873	Type 4556	5 K	20	5	$1\frac{7}{8}$	$\frac{3}{4}$	Tags	$\frac{1}{4}$	$\frac{5}{8}$	Slotted	C	,,	1
15333	Type 4042	5 K	20	5	—	—	—	$\frac{1}{4}$	$\frac{7}{8}$	—	C	,,	1
6256	Type 6256	5 K	—	5	$1\frac{7}{8}$	$\frac{3}{4}$	Tags	—	—	—	C	,,	1
1707	Type 1707	5 K	10	5	—	—	—	—	$\frac{7}{8}$	Plain	C	,,	1
6070	Type 6070	5 K	—	5	—	—	—	—	—	—	C	,,	1
15001	Type 3710	5 K	10	5	—	—	—	—	$\frac{7}{8}$	Slotted	C	,,	1
15394	Type 4103	5 K	5	5	—	—	—	$\frac{1}{4}$	$1\frac{1}{8}$	—	C	,,	1
16118	Type 4767	5 K	5	5	—	—	—	$\frac{1}{4}$	$1\frac{5}{16}$	Slotted	C	,,	1
16593	Type 5153	5 K	5	5	—	—	—	—	$\frac{11}{16}$	Slotted	C	,,	1
16595	Type 5155	5 K	5	5	—	—	—	—	$1\frac{3}{8}$	Slotted	C	,,	1
16086	Type 4742	5 K	10	10	—	—	—	—	$1\frac{3}{8}$	Plain	C	,,	1
15307	Type 4016	5 K	10	10	$2\frac{57}{64}$	$1\frac{7}{16}$	Terminals	$\frac{1}{4}$	$1\frac{1}{4}$	Plain	C	,,	1
7743	Type 7743	5 K	10	15	—	—	—	—	—	—	C	,,	2
1064	Type 1064	5 K	10	15 to 20	$3\frac{3}{8}$	$2\frac{5}{32}$	Terminals	$\frac{1}{4}$	$\frac{7}{8}$	Plain	C	,,	1
16824	Type 5337	5 K	—	25	—	—	—	—	$\frac{15}{16}$	—	C	,,	—
16034	Type 4702	5 K	10	50	$3\frac{1}{4}$	$2\frac{1}{16}$	Terminals	$\frac{1}{4}$	$\frac{3}{4}$	Slotted	C	,,	1
15647	Type 4343	5 K	—	—	—	—	—	$\frac{1}{4}$	$\frac{3}{8}$	—	C	,,	1
16499	Type 5069	5 K	—	—	—	—	—	—	$1\frac{3}{8}$	—	C	,,	1
17261	Type 5718	5 K	—	2	—	—	—	—	1	—	C	,,	1
8215	Type 8215	5 K	10	50	$3\frac{1}{4}$	$2\frac{1}{16}$	Terminals	$\frac{1}{4}$	$\frac{29}{32}$	Plain	C	,,	1
6301	Type 6301	7 K	10	3	$1\frac{9}{16}$	$\frac{3}{4}$	Terminals	$\frac{1}{4}$	$\frac{3}{4}$	Plain	C	,,	1
16859	Type 5369	9 K	5	—	—	—	—	—	$\frac{1}{4}$	Plain	C	,,	1
16856	Type 5367	10 K	—	$\frac{3}{4}$	—	—	—	—	$\frac{3}{4}$	—	C	,,	1

Ref. No.	Nomenclature	Value in Ohms	Tolerance + or − %	Wattage	Dimensions and Details of Body			Dimensions and Details of Spindle			Class of Store	Denom. of Qty.	Carton Unit Qty.
					Diam. (inches)	Depth (inches)	Other Details	Diam. (inches)	Length (inches)	Other Details			
1	2	3	4	5	6	7	8	9	10	11	12	13	14
	RESISTORS—*cont.*												
	Variable potentiometers—*cont.*												
	Wire-wound element—*cont.*												
15982	Type 4659	10 K	5	2½	—	—	—	¼	¾	Slotted	C	each	1
17870	Type 9311	10 K	5	3·4 DC	—	—	—	¼	1 5/32	Slotted, without knob	C	,,	—
6286	Type 6286	10 K	5	2½	1⅜	¾	Terminals	¼	½	Slotted	C	,,	1
1762	Type 1762	10 K	5	5	—	—	—	—	13/16	Plain	C	,,	—
7888	Type 7888	10 K	10	3	1 9/16	¾	Terminals	¼	¾	Plain	C	,,	1
8086	Type 8086	10 K	10	3	1 9/16	¾	Terminals	¼	1	Slotted	C	,,	1
8926	Type 2336	10 K	10	3	1 9/16	¾	Terminals	¼	9/16	Slotted	C	,,	1
10935	Type 3654	10 K	10	3	1 9/16	13/16	Tags	¼	⅝	Slotted	C	,,	1
15213	Type 3922	10 K	10	3	—	—	—	—	1 1/16	Plain	C	,,	1
16140	Type 4787	10 K	20	3	—	—	—	¼	11/16	—	C	,,	1
8229	Type 8229	10 K	10	3	—	—	—	—	¾	Slotted	C	,,	1
16543	Type 5113	10 K	10	3	—	—	—	—	1½	Slotted	C	,,	1
16082	Type 4738	10 K	10	3 to 4	—	—	—	—	1	Slotted	C	,,	1
17869	Type 9310	10 K	5	3 to 4	—	—	—	¼	1 5/32	Plain	C	,,	—
16149	Type 4796	10 K	5	4	1 13/16	23/32	Terminals	¼	⅞	Plain	C	,,	1
15006	Type 3715	10 K	10	4	1⅝	1 3/16	Terminals	¼	1⅜	Plain 360° rotation	C	,,	1
15007	Type 3716	10 K	10	4	1⅝	1 3/16	Terminals	¼	⅞	Plain 360° rotation	C	,,	1
10693	Type 3526	10 K	10	4	1⅝	1 3/16	Terminals	¼	1 3/16	Plain 360° rotation	C	,,	1
8340	Type 8340	10 K	10	4	—	—	—	—	1	Plain	C	,,	1
15452	Type 4161	10 K	5	4	—	—	—	—	1	Slotted	C	,,	1
7548	Type 7548	10 K	5	4	—	—	—	—	9/16	Slotted	C	,,	1
15062	Type 3771	10 K	5	5	—	—	—	—	13/16	Slotted	C	,,	1
7725	Type 7725	10 K	5	5	1⅞	¾	Tags	¼	1¼	Plain	C	,,	1
1933	Type 1933	10 K	5	5	1⅞	¾	Tags	¼	1¼	Plain	C	,,	1

SECTION 10W—*cont.* **RADIO RESISTORS**

Ref. No.	Nomenclature	Value in Ohms	Tolerance + or − %	Wattage	Dimensions and Details of Body			Dimensions and Details of Spindle			Class of Store	Denom. of Qty.	Carton Unit Qty.
					Diam. (inches)	Depth (inches)	Other Details	Diam. (inches)	Length (inches)	Other Details			
1	2	3	4	5	6	7	8	9	10	11	12	13	14
	RESISTORS—*cont.*												
	Variable potentiometers—*cont.*												
	Wire-wound element—*cont.*												
7420	Type 7420	10 K	5	5	1 7/8	3/4	Tags	1/4	7/8	Plain	C	each	1
16116	Type 4765	10 K	5	5	1 7/8	3/4	Tags	1/4	1/2	Slotted	C	,,	1
987	Type 987	10 K	10	5	1 13/16	23/32	Terminals	1/4	29/32	Plain	C	,,	1
1025	Type 1025	10 K	10	5	1 13/16	23/32	Terminals	1/4	1	Plain	C	,,	1
1535	Type 1535	10 K	10	5	1 13/16	23/32	Terminals	1/4	29/32	Tapped 5 B.A.	C	,,	1
8815	Type 2252	10 K	10	5	1 13/16	23/32	Terminals	1/4	1 1/16	Tapped 6 B.A.	C	,,	1
6257	Type 6257	10 K	10	5	1 7/8	2 1/16	Tags	1/4	15/16	Slotted	C	,,	1
16591	Type 5151	10 K	5	5	—	—	—	—	11/16	Slotted	C	,,	1
16592	Type 5152	10 K	5	5	—	—	—	—	9/16	Slotted	C	,,	1
17408	Type 5864	10 K	5	5	—	—	—	—	1	—	C	,,	1
16555	Type 5125	10 K	5	5	—	—	—	1/4	5/8	Slotted	C	,,	1
15395	Type 4104	10 K	5	5	—	—	—	1/4	1 1/8	—	C	,,	1
1547	Type 1547	10 K	5	20	2 3/4	1 5/16	Terminals	1/4	1 3/8	Plain	C	,,	1
18037	Type 9459	10 K	10	2	—	—	—	0·187	0·406	Including threaded portion, plain	C	,,	—
6180	Type 6180	10 K	10	15 to 20	3 3/8	2 5/32	Terminals	1/4	1 3/8	Plain	C	,,	1
16500	Type 5070	10 K	—	—	—	—	—	—	1 3/8	—	C	,,	1
17824	Type 9265	14 K	10	25	—	—	—	1/4	1	Plain	C	,,	—
9412	Type 2676	15 K	10	4	1 13/16	23/32	Terminals	1/4	1/2	Slotted	C	,,	1
15490	Type 4199	15 K	10	5	—	—	—	1/4	1/2	—	C	,,	1
15799	Type 4482	15 K	5	5	—	—	—	1/4	1	Slotted	C	,,	1
1457	Type 1457	15 K	10	5	—	—	—	—	1	Slotted	C	,,	1
16862	Type 5372	15 K	10	6	—	—	—	—	—	—	C	,,	1
16091	Type 4747	15 K	10	10	—	—	—	1/4	7/8	—	C	,,	1
1265	Type 1265	15 K	5	20	2 3/4	·1 5/16	Terminals	1/4	1	Slotted	C	,,	1
7616	Type 7616	15 K	—	—	—	—	—	—	—	—	C	,,	1
15235	Type 3944	20 K	20	1 1/2	—	—	—	—	7/32	Slotted	C	,,	1
16422	Type 5002	20 K	10	2 1/2	—	—	—	—	1 3/16	Slotted	C	,,	1

Ref. No.	Nomenclature	Value in Ohms	Tolerance + or − %	Wattage	Dimensions and Details of Body			Dimensions and Details of Spindle			Class of Store	Denom. of Qty.	Carton Unit Qty.
					Diam. (inches)	Depth (inches)	Other Details	Diam. (inches)	Length (inches)	Other Details			
1	2	3	4	5	6	7	8	9	10	11	12	13	14
	RESISTORS—*cont.*												
	Variable potentiometers—*cont.*												
	Wire-wound element—*cont.*												
6285	Type 6285	20 K	5	$2\frac{1}{2}$	$1\frac{3}{8}$	$\frac{3}{4}$	Terminals	$\frac{1}{4}$	$\frac{1}{2}$	Slotted	C	each	1
8645	Type 2143	20 K	10	3	$1\frac{9}{16}$	$\frac{3}{4}$	Terminals	$\frac{1}{4}$	$\frac{1}{2}$	Slotted	C	,,	1
8727	Type 2182	20 K	10	3	$1\frac{9}{16}$	$\frac{3}{4}$	Terminals	$\frac{1}{4}$	1	Plain	C	,,	1
9225	Type 2552	20 K	10	3	$1\frac{9}{16}$	$\frac{3}{4}$	Terminals	$\frac{1}{4}$	$\frac{7}{8}$	Plain	C	,,	1
15116	Type 3825	20 K	10	3	$1\frac{9}{16}$	$\frac{3}{4}$	Terminals	$\frac{1}{4}$	$\frac{3}{4}$	Flat	C	,,	1
1438	Type 1438	20 K	10	3	$1\frac{9}{16}$	$\frac{13}{16}$	Tags	$\frac{1}{4}$	$\frac{9}{16}$	Slotted	C	,,	1
1439	Type 1439	20 K	10	3	$1\frac{9}{16}$	$\frac{13}{16}$	Tags	$\frac{1}{4}$	$\frac{11}{16}$	Plain	C	,,	1
1602	Type 1602	20 K	10	3	$1\frac{9}{16}$	$\frac{13}{16}$	Tags	$\frac{1}{4}$	$\frac{9}{16}$	Slotted	C	,,	1
1808	Type 1808	20 K	10	3	$1\frac{9}{16}$	$\frac{13}{16}$	Tags	$\frac{1}{4}$	$1\frac{1}{8}$	Plain	C	,,	1
7780	Type 7780	20 K	10	3	$1\frac{9}{16}$	$\frac{13}{16}$	Tags	$\frac{1}{4}$	$\frac{7}{8}$	Plain	C	,,	1
16150	Type 4797	20 K	5	4	$1\frac{13}{16}$	$\frac{23}{32}$	Terminals	$\frac{1}{4}$	$\frac{7}{8}$	Slotted	C	,,	1
1224	Type 1224	20 K	10	4	$1\frac{13}{16}$	$\frac{23}{32}$	Terminals	$\frac{1}{4}$	1	Slotted	C	,,	1
9411	Type 2675	20 K	10	4	$1\frac{13}{16}$	$\frac{23}{32}$	Terminals	$\frac{1}{4}$	$\frac{1}{2}$	Slotted	C	,,	1
7359	Type 7359	20 K	10	4	—	—	—	—	$1\frac{3}{16}$	Plain	C	,,	1
16141	Type 4788	20 K	—	4	—	—	—	$\frac{1}{4}$	0·562	—	C	,,	1
6468	Type 6468	20 K	10	5	$1\frac{7}{8}$	$2\frac{1}{16}$	Tags	$\frac{1}{4}$	$\frac{15}{16}$	Plain	C	,,	1
6562	Type 6562	20 K	10	5	$1\frac{13}{16}$	$\frac{23}{32}$	Terminals	$\frac{1}{4}$	$1\frac{3}{16}$	Plain	C	,,	1
8644	Type 2142	20 K	10	5	$1\frac{7}{8}$	$2\frac{1}{16}$	Tags	$\frac{1}{4}$	$\frac{1}{2}$	Slotted	C	,,	1
15130	Type 3839	20 K	10	5	$1\frac{7}{8}$	$2\frac{1}{16}$	Tags	$\frac{1}{4}$	$\frac{13}{16}$	Plain	C	,,	1
16133	Type 4781	20 K	5	5	—	—	—	$\frac{1}{4}$	$1\frac{5}{16}$	Slotted	C	,,	1
16296	Type 4916	20 K	5	5	—	—	—	—	$\frac{3}{4}$	Slotted	C	,,	1
16444	Type 5022	20 K	20	5	—	—	—	$\frac{1}{4}$	$2\frac{3}{16}$	Plain	C	,,	1
16596	Type 5156	20 K	5	5	—	—	—	—	$1\frac{3}{8}$	Slotted	C	,,	1
17395	Type 5851	20 K	5	5	—	—	—	—	$1\frac{3}{32}$	Plain	C	,,	—
17405	Type 5861	20 K	5	5	—	—	—	—	$\frac{5}{8}$	—	C	,,	1
1444	Type 1444	20 K	10	10	$1\frac{13}{16}$	$1\frac{3}{32}$	Terminals	$\frac{1}{4}$	$1\frac{1}{4}$	Plain	C	,,	1
6284	Type 6284	20 K	5	12	$2\frac{3}{4}$	$1\frac{3}{8}$	Terminals	$\frac{3}{8}$	$\frac{7}{8}$	Plain	C	,,	1
999	Type 999	20 K	20	—	—	—	—	—	—	—	C	,,	1

Ref. No.	Nomenclature	Value in Ohms	Tolerance + or − %	Wattage	Dimensions and Details of Body			Dimensions and Details of Spindle			Class of Store	Denom. of Qty.	Carton Unit Qty.
					Diam. (inches)	Depth (inches)	Other Details	Diam. (inches)	Length (inches)	Other Details			
1	2	3	4	5	6	7	8	9	10	11	12	13	14
	RESISTORS—*cont.*												
	Variable potentiometers—*cont.*												
	Wire-wound element—*cont.*												
15172	Type 3881	20 K	10	20	—	—	—	—	$\frac{1}{2}$	Plain	C	each	1
16941	Type 5450	20 K	20	1	—	—	—	—	$2\frac{1}{4}$	—	C	,,	1
17262	Type 5719	25 K	—	2	—	—	—	—	1	—	C	,,	1
17263	Type 5720	25 K	—	2	—	—	—	—	$\frac{15}{16}$	—	C	,,	1
17826	Type 9267	25 K	5	$2\frac{1}{2}$	—	—	—	$\frac{1}{4}$	$\frac{1}{2}$	Slotted	C	,,	1
17871	Type 9312	25 K	5	3 to 4	—	—	—	$\frac{1}{4}$	$1\frac{5}{32}$	Plain	C	,,	3
8574	Type 2082	25 K	10	3	—	—	—	—	$\frac{1}{2}$	Plain	C	,,	1
10930	Type 3649	25 K	10	3	—	—	—	—	$\frac{1}{4}$	—	C	,,	1
307	Type 731	25 K	10	3	—	—	—	—	—	—	C	,,	1
15400	Type 4109	25 K	10	3	—	—	—	—	$\frac{1}{2}$	Slotted	C	,,	1
15457	Type 4166	25 K	20	3	—	—	—	—	1	Slotted	C	,,	1
16447	Type 5025	25 K	—	3	—	—	—	—	1	—	C	,,	1
7797	Type 7797	25 K	10	3	$1\frac{9}{16}$	$\frac{3}{4}$	Terminals	$\frac{1}{4}$	$\frac{3}{4}$	Slotted	C	,,	1
7887	Type 7887	25 K	10	3	$1\frac{9}{16}$	$\frac{3}{4}$	Terminals	$\frac{1}{4}$	$\frac{3}{4}$	Slotted	C	,,	1
8147	Type 8147	25 K	10	3	$1\frac{9}{16}$	$\frac{3}{4}$	Terminals	$\frac{1}{4}$	$1\frac{2}{5}$	Plain	C	,,	1
8159	Type 8159	25 K	10	3	$1\frac{9}{16}$	$\frac{3}{4}$	Terminals	$\frac{1}{4}$	$\frac{7}{8}$	Slotted	C	,,	1
8573	Type 2081	25 K	10	3	$1\frac{9}{16}$	$\frac{3}{4}$	Terminals	$\frac{1}{4}$	$\frac{3}{4}$	Plain	C	,,	1
8927	Type 2337	25 K	10	3	$1\frac{9}{16}$	$\frac{3}{4}$	Terminals	$\frac{1}{4}$	$\frac{9}{16}$	Slotted	C	,,	1
10536	Type 3437	25 K	10	3	$1\frac{9}{16}$	$\frac{3}{4}$	Terminals	$\frac{1}{4}$	1	Plain	C	,,	1
15039	Type 3748	25 K	10	3	$1\frac{9}{16}$	$\frac{3}{4}$	Terminals	$\frac{1}{4}$	1	Plain	C	,,	1
8209	Type 8209	25 K	10	4	—	—	—	—	$2\frac{1}{2}$	Plain	C	,,	1
16512	Type 5082	25 K	10	4	—	—	—	—	—	Slotted	C	,,	1
16647	Type 5186	25 K	—	4	—	—	—	—	1	Slotted	C	,,	1
15022	Type 3731	25 K	1	4	$1\frac{5}{8}$	$1\frac{3}{16}$	Terminals	$\frac{1}{4}$	1	Plain	C	,,	1
7542	Type 7542	25 K	5	4	$1\frac{13}{16}$	$\frac{23}{32}$	Terminals	$\frac{1}{4}$	$\frac{9}{16}$	Slotted	C	,,	1
8032	Type 8032	25 K	10	4	$1\frac{13}{16}$	$\frac{23}{32}$	Terminals	$\frac{1}{4}$	$\frac{7}{8}$	Plain	C	,,	1
8083	Type 8083	25 K	10	4	$1\frac{13}{16}$	$\frac{23}{32}$	Terminals	$\frac{1}{4}$	$\frac{9}{16}$	Slotted	C	,,	1
1761	Type 1761	25 K	10	4	$1\frac{5}{8}$	$1\frac{3}{16}$	Terminals	$\frac{1}{4}$	$1\frac{5}{32}$	Plain	C	,,	1

Ref. No.	Nomenclature	Value in Ohms	Tolerance + or − %	Wattage	Dimensions and Details of Body			Dimensions and Details of Spindle			Class of Store	Denom. of Qty.	Carton Unit Qty.
					Diam. (inches)	Depth (inches)	Other Details	Diam. (inches)	Length (inches)	Other Details			
1	2	3	4	5	6	7	8	9	10	11	12	13	14
	RESISTORS—*cont.*												
	Variable potentiometers—*cont.*												
	Wire-wound element—*cont.*												
10695	Type 3527	25 K	10	4	$1\frac{5}{8}$	$1\frac{3}{16}$	Terminals	$\frac{1}{4}$	$1\frac{3}{16}$	Plain 360° rotation	C	each	1
15008	Type 3717	25 K	10	4	$1\frac{5}{8}$	$1\frac{3}{16}$	Terminals	$\frac{1}{4}$	$\frac{1}{2}$	Plain	C	,,	1
16071	Type 4727	25 K	5	5	$1\frac{7}{8}$	$\frac{3}{4}$	Tags	$\frac{1}{4}$	$\frac{1}{2}$	6 B.A. tapped	C	,,	1
16474	Type 5046	25 K	5	5	—	—	—	—	—	—	C	,,	1
7655	Type 7655	25 K	5	5	$1\frac{7}{8}$	$\frac{3}{4}$	Tags	$\frac{1}{4}$	$1\frac{1}{4}$	Plain	C	,,	1
16590	Type 5150	25 K	5	5	—	—	—	—	$\frac{11}{16}$	Slotted	C	,,	1
16115	Type 4764	25 K	5	5	$1\frac{7}{8}$	$\frac{3}{4}$	Tags	—	$1\frac{1}{8}$	—	C	,,	1
16589	Type 5149	25 K	5	5	—	—	—	—	$\frac{15}{16}$	Plain	C	,,	1
6469	Type 6469	25 K	10	5	$1\frac{7}{8}$	$2\frac{1}{16}$	Tags	$\frac{1}{4}$	$\frac{1}{2}$	Slotted	C	,,	1
7846	Type 7846	25 K	10	5	$1\frac{7}{8}$	$2\frac{1}{16}$	Tags	$\frac{1}{4}$	$1\frac{1}{8}$	Plain	C	,,	1
8128	Type 8128	25 K	10	5	$1\frac{7}{8}$	$2\frac{1}{16}$	Tags	$\frac{1}{4}$	$\frac{15}{16}$	Plain	C	,,	1
8572	Type 2080	25 K	10	5	$1\frac{7}{8}$	$2\frac{1}{16}$	Tags	$\frac{1}{4}$	$\frac{13}{16}$	Plain	C	,,	1
1525	Type 1525	25 K	10	5	$1\frac{13}{16}$	$\frac{23}{32}$	Terminals	$\frac{1}{4}$	$1\frac{1}{4}$	Tapped 5 B.A.	C	,,	1
538	Type 804	25 K	10	5	$1\frac{13}{16}$	$\frac{23}{32}$	Terminals	$\frac{1}{4}$	$\frac{29}{32}$	Plain	C	,,	1
6561	Type 6561	25 K	10	5	$1\frac{13}{16}$	$\frac{23}{32}$	Terminals	$\frac{1}{4}$	$\frac{1}{2}$	Slotted	C	,,	2
16513	Type 5083	25 K	10	5	—	—	—	—	1	Slotted	C	,,	1
16551	Type 5121	25 K	5	5	—	—	—	—	$\frac{7}{8}$	Plain	C	,,	1
16552	Type 5122	25 K	5	5	—	—	—	—	$\frac{5}{8}$	Plain	C	,,	1
16588	Type 5148	25 K	10	5	—	—	—	—	0·687	—	C	,,	1
17780	Type 9225	25 K	10	5	—	—	—	—	0·875	Plain	C	,,	—
16568	Type 5136	25 K	—	100	—	—	—	—	1	Plain	C	,,	1
8204	Type 8204	25 K	—	—	—	—	—	—	—	—	C	,,	—
1196	Type 1196	25 K	15	5	$1\frac{13}{16}$	$\frac{23}{32}$	Terminals	—	—	—	C	,,	1
8359	Type 8359	25 K	10	10	$2\frac{57}{64}$	$1\frac{7}{16}$	Terminals	$\frac{1}{4}$	$\frac{3}{8}$	Slotted	C	,,	1
15254	Type 3963	30 K	20	3	—	—	—	$\frac{1}{4}$	$\frac{1}{2}$	—	C	,,	1
16950	Type 5459	30 K	10	3	—	—	—	—	$\frac{9}{16}$	Slotted	C	,,	1
15935	Type 4616	30 K	10	3	—	—	—	—	1	Slotted	C	,,	1

Ref. No.	Nomenclature	Value in Ohms	Tolerance + or − %	Wattage	Dimensions and Details of Body			Dimensions and Details of Spindle			Class of Store	Denom. of Qty.	Carton Unit Qty.
					Diam. (inches)	Depth (inches)	Other Details	Diam. (inches)	Length (inches)	Other Details			
1	2	3	4	5	6	7	8	9	10	11	12	13	14
	RESISTORS—*cont.*												
	Variable potentiometers—*cont.*												
	Wire-wound element—*cont.*												
15804	Type 4487	30 K	5	4	$1\frac{13}{16}$	$\frac{23}{32}$	Terminals	$\frac{1}{4}$	1	Slotted	C	each	1
7416	Type 7416	30 K	10	4	$1\frac{5}{8}$	$1\frac{3}{16}$	Terminals	$\frac{1}{4}$	$\frac{15}{32}$	Plain	C	„	1
7727	Type 7727	30 K	5	5	$1\frac{7}{8}$	$\frac{3}{4}$	Tags	$\frac{1}{4}$	$1\frac{1}{4}$	Plain	C	„	1
15937	Type 4618	30 K	5	5	$1\frac{7}{8}$	$\frac{3}{4}$	Tags	$\frac{1}{4}$	$1\frac{1}{4}$	Plain	C	„	1
16754	Type 5271	30 K	10	5	—	—	—	—	$\frac{1}{2}$	Plain	C	„	1
15787	Type 4471	30 K	10	10	3	$1\frac{7}{16}$	Terminals	$\frac{1}{4}$	1	Slotted	C	„	1
16142	Type 4789	30 K	5	15	$2\frac{3}{4}$	$1\frac{5}{16}$	Terminals	$\frac{1}{4}$	$\frac{13}{16}$	—	C	„	1
45	Type 557	40 K	5	5	—	—	—	—	1·182	Plain	C	„	1
1272	Type 1272	40 K	5	5	$1\frac{7}{8}$	$\frac{3}{4}$	Tags	$\frac{1}{4}$	$1\frac{13}{16}$	Plain = $\frac{5}{8}$ bush length	C	„	1
64	Type 564	50 K	—	3	2	$\frac{3}{4}$	Tags	—	—	—	C	„	1
16098	Type 4749	50 K	5	20 to 30	—	—	—	$\frac{1}{4}$	$1\frac{3}{32}$	—	C	„	1
15670	Type 4366	50 K	—	3	—	—	—	$\frac{1}{4}$	$1\frac{1}{2}$	—	C	„	1
16389	Type 4971	50 K	10	3	—	—	—	$\frac{1}{4}$	1	Slotted	C	„	1
16523	Type 5093	50 K	10	3	—	—	—	—	0·562	Slotted	C	„	1
16546	Type 5116	50 K	20	3	—	—	—	—	$1\frac{3}{8}$	Plain	C	„	1
17396	Type 5852	50 K	—	3	—	—	—	—	0·562	—	C	„	1
8015	Type 107	50 K	—	3	$1\frac{9}{16}$	$\frac{13}{16}$	Tags	$\frac{3}{4}$	$\frac{15}{16}$	Plain	C	„	1
6313	Type 6313	50 K	—	3	$1\frac{9}{16}$	$\frac{13}{16}$	Tags	$\frac{1}{4}$	$1\frac{13}{32}$	Plain	C	„	1
8417	Type 8417	50 K	—	3	$1\frac{9}{16}$	$\frac{13}{16}$	Tags	$\frac{1}{4}$	$\frac{5}{8}$	Slotted	C	„	1
9148	Type 2498	50 K	—	3	$1\frac{9}{16}$	$\frac{13}{16}$	Tags	$\frac{1}{4}$	$1\frac{1}{2}$	Plain	C	„	1
8087	Type 8087	50 K	10	3	$1\frac{9}{16}$	$\frac{3}{4}$	Terminals	$\frac{1}{4}$	1	Slotted	C	„	1
9222	Type 2550	50 K	10	3	$1\frac{9}{16}$	$\frac{3}{4}$	Terminals	$\frac{1}{4}$	$\frac{7}{8}$	Plain	C	„	1
15660	Type 4356	50 K	10	3	$1\frac{9}{16}$	$\frac{3}{4}$	Terminals	$\frac{1}{4}$	$\frac{1}{2}$	Slotted	C	„	1
15764	Type 4450	50 K	10	3	$1\frac{3}{16}$	$\frac{23}{32}$	Terminals	$\frac{1}{4}$	$\frac{3}{4}$	Slotted	C	„	1
1753	Type 1753	50 K	15	3	—	—	—	—	—	—	C	„	1
15865	Type 4548	50 K	20	3	$1\frac{9}{16}$	$\frac{3}{4}$	Terminals	—	$\frac{3}{4}$	Plain	C	„	1

Ref. No.	Nomenclature	Value in Ohms	Tolerance + or − %	Wattage	Dimensions and Details of Body			Dimensions and Details of Spindle			Class of Store	Denom of Qty.	Carton Unit Qty
					Diam. (inches)	Depth (inches)	Other Details	Diam (inches)	Length (inches)	Other Details			
1	2	3	4	5	6	7	8	9	10	11	12	13	14
	RESISTORS—*cont.*												
	Variable potentiometers—*cont.*												
	Wire-wound element—*cont.*												
8101	Type 8101	50 K	5	4	$1\frac{5}{8}$	$1\frac{13}{16}$	Terminals	$\frac{1}{4}$	1	Slotted	C	each	1
7546	Type 7456	50 K	5	4	$1\frac{13}{16}$	$\frac{23}{32}$	Terminals	$\frac{1}{4}$	2	Slotted	C	,,	1
15451	Type 4160	50 K	5	4	$1\frac{13}{16}$	$\frac{23}{32}$	Terminals	$\frac{1}{4}$	1	Slotted	C	,,	1
16313	Type 4929	50 K	5	4	$1\frac{13}{16}$	$\frac{23}{32}$	Terminals	—	$\frac{3}{4}$	Plain	C	,,	1
16174	Type 4819	50 K	5	4	$1\frac{13}{16}$	$\frac{23}{32}$	Terminals	—	$\frac{7}{8}$	Slotted	C	,,	1
9410	Type 2674	50 K	10	4	$1\frac{13}{16}$	$\frac{23}{32}$	Terminals	$\frac{1}{4}$	$\frac{1}{2}$	Slotted	C	,,	1
1222	Type 1222	50 K	20	4	$1\frac{13}{16}$	$\frac{23}{32}$	Terminals	$\frac{1}{4}$	1	Slotted	C	,,	1
16039	Type 4707	50 K	5	5	$1\frac{7}{8}$	$\frac{3}{4}$	Tags	—	$1\frac{5}{16}$	Plain	C	,,	1
10691	Type 3524	50 K	5	5	$1\frac{7}{8}$	$2\frac{1}{16}$	Tags	$\frac{1}{4}$	$\frac{9}{16}$	Plain	C	,,	1
7668	Type 7668	50 K	5	5	$1\frac{7}{8}$	$\frac{3}{4}$	Tags	$\frac{1}{4}$	$\frac{3}{8}$	Slotted	C	,,	1
7728	Type 7728	50 K	5	5	$1\frac{7}{8}$	$\frac{3}{4}$	Tags	$\frac{1}{4}$	$1\frac{1}{4}$	Plain	C	,,	1
9570	Type 2821	50 K	5	5	$1\frac{7}{8}$	$\frac{3}{4}$	Tags	$\frac{1}{4}$	$1\frac{7}{16}$	$\frac{1}{2}$ flat	C	,,	1
15283	Type 3992	50 K	5	5	$1\frac{7}{8}$	$\frac{3}{4}$	Tags	$\frac{1}{4}$	1	Plain	C	,,	1
15313	Type 4022	50 K	5	5	$1\frac{7}{8}$	$\frac{3}{4}$	Tags	$\frac{1}{4}$	$\frac{11}{16}$	Plain	C	,,	1
16119	Type 4768	50 K	5	5	$1\frac{7}{8}$	$\frac{3}{4}$	Tags	$\frac{1}{4}$	$1\frac{5}{16}$	Slotted	C	,,	1
16566	Type 5134	50 K	5	5	—	—	—	—	$\frac{5}{8}$	Slotted	C	,,	1
16597	Type 5157	50 K	5	5	—	—	—	—	$1\frac{3}{8}$	Slotted	C	,,	1
16594	Type 5154	50 K	5	5	—	—	—	—	$\frac{11}{16}$	Slotted	C	,,	1
17409	Type 5865	50 K	5	5	—	—	—	—	1	—	C	,,	1
17803	Type 9248	50 K	5	5	—	—	—	$\frac{1}{4}$	$\frac{5}{8}$	Slotted	C	,,	1
15106	Type 3815	50 K	10	5	—	—	—	—	$\frac{5}{8}$	Slotted	C	,,	1
1088	Type 1088	50 K	10	5	$1\frac{13}{16}$	$\frac{23}{32}$	Terminals	$\frac{1}{4}$	—	—	C	,,	1
1588	Type 1588	50 K	10	5	$1\frac{13}{16}$	$\frac{23}{32}$	Terminals	$\frac{1}{4}$	$\frac{7}{8}$	Slotted	C	,,	1
8137	Type 8137	50 K	10	5	$1\frac{7}{8}$	$2\frac{1}{16}$	Tags	$\frac{1}{4}$	$\frac{11}{16}$	Plain	C	,,	5
9450	Type 2706	50 K	10	5	$1\frac{7}{8}$	$2\frac{1}{16}$	Tags	$\frac{1}{4}$	$\frac{13}{16}$	Plain	C	,,	1
15669	Type 4365	50 K	10	5	$1\frac{7}{8}$	$2\frac{1}{16}$	Tags	$\frac{1}{4}$	$1\frac{3}{8}$	Plain	C	,,	1
1934	Type 1934	50 K	10	5	$1\frac{7}{8}$	$\frac{3}{4}$	Tags	$\frac{1}{4}$	$1\frac{3}{32}$	—	C	,,	1
16132	Type 4780	50 K	5	15	$2\frac{3}{4}$	$1\frac{5}{16}$	Terminals	$\frac{1}{4}$	$1\frac{1}{8}$	Plain	C	,,	1

RADIO RESISTORS

Ref. No.	Nomenclature	Value in Ohms	Tolerance + or − %	Wattage	Dimensions and Details of Body			Dimensions and Details of Spindle			Class of Store	Denom. of Qty.	Carton Unit Qty.
					Diam. (inches)	Depth (inches)	Other Details	Diam. (inches)	Length (inches)	Other Details			
1	2	3	4	5	6	7	8	9	10	11	12	13	14
	RESISTORS—*cont.*												
	Variable potentiometers—*cont.*												
	Wire-wound element—*cont.*												
17812	Type 9255	50 K	5	15	—	—	—	$\frac{1}{4}$	0·937	—	C	each	1
17802	Type 9247	50 K	5	15	—	—	—	$\frac{1}{4}$	1	Plain	C	,,	1
15312	Type 4021	50 K	5	15	—	—	—	$\frac{1}{4}$	1	—	C	,,	1
15727	Type 4421	50 K	5	20	$2\frac{3}{4}$	$1\frac{5}{16}$	Terminals	$\frac{1}{4}$	$1\frac{1}{4}$	$\frac{1}{2}$ flat	C	,,	1
7654	Type 7654	50 K	5	20	$1\frac{3}{4}$	$1\frac{5}{16}$	Terminals	$\frac{1}{4}$	$\frac{7}{8}$	Plain	C	,,	1
1137	Type 1137	50 K	10	20	$3\frac{5}{16}$	$2\frac{5}{32}$	Terminals	$\frac{1}{4}$	$1\frac{1}{2}$	Plain	C	,,	1
8205	Type 8205	50 K	—	—	—	—	—	—	—	—	C	,,	—
15306	Type 4015	50 K	—	—	—	—	—	$\frac{1}{4}$	$\frac{5}{8}$	Screwdriver slot	C	,,	1
16667	Type 5192	50 K	10	—	—	—	—	—	—	—	C	,,	1
16611	Type 5171	50 K	20	—	—	—	—	—	$1\frac{1}{8}$	Plain	C	,,	1
6351	Type 6351	100 K	20	1	—	—	—	—	—	—	C	,,	1
16942	Type 5451	100 K	20	1	—	—	—	—	$2\frac{1}{4}$	—	C	,,	1
16446	Type 5024	100 K	10	4	—	—	—	$\frac{1}{4}$	$\frac{7}{8}$	Plain	C	,,	1
15393	Type 4102	100 K	5	5	—	—	—	$\frac{1}{4}$	$\frac{3}{4}$	—	C	,,	1
17864	Type 9305	100 K	5	5	—	—	—	—	$\frac{13}{16}$	Slotted	C	,,	—
16567	Type 5135	100 K	5	5	—	—	—	—	$\frac{5}{8}$	Slotted	C	,,	1
16476	Type 5047	100 K	5	5	—	—	—	—	$1\frac{5}{16}$	Plain	C	,,	1
16951	Type 5460	100 K	5	5	—	—	—	—	$\frac{9}{16}$	Plain	C	,,	1
17410	Type 5866	100 K	5	5	—	—	—	—	1	—	C	,,	1
17892	Type 9333	100 K	5	5	—	—	—	$\frac{1}{4}$	$\frac{7}{8}$	—	C	,,	1
16947	Type 5456	100 K	5	—	—	—	—	—	$\frac{15}{16}$	Plain	C	,,	1
16305	Type 4923	100 K	5	5	$1\frac{7}{8}$	$\frac{3}{4}$	Tags	—	$\frac{1}{2}$	Slotted	C	,,	1
7729	Type 7729	100 K	5	5	$1\frac{7}{8}$	$\frac{3}{4}$	Tags	—	$1\frac{1}{4}$	Plain	C	,,	1
15232	Type 3941	100 K	5	5	$1\frac{7}{8}$	$\frac{3}{4}$	Tags	$\frac{1}{4}$	$1\frac{1}{8}$	Slotted	C	,,	1
9239	Type 2566	100 K	5	5	$1\frac{7}{8}$	$\frac{3}{4}$	Tags	$\frac{1}{4}$	$1\frac{1}{2}$	Tapped 6 B.A.	C	,,	1
16415	Type 4995	100 K	10	5	—	—	—	$\frac{1}{4}$	1	Slotted	C	,,	1
16416	Type 4996	100 K	5	15	—	—	—	$\frac{1}{4}$	1	Slotted	C	,,	1
17801	Type 9246	100 K	5	15	—	—	—	$\frac{1}{4}$	1	Plain	C	,,	1

Ref. No.	Nomenclature	Value in Ohms	Tolerance + or − %	Wattage	Dimensions and Details of Body			Dimensions and Details of Spindle			Class of Store	Denom. of Qty.	Carton Unit Qty.
					Diam. (inches)	Depth (inches)	Other Details	Diam. (inches)	Length (inches)	Other Details			
1	2	3	4	5	6	7	8	9	10	11	12	13	14
	RESISTORS—*cont.*												
	Variable potentiometers—*cont.*												
	Wire-wound element—*cont.*												
1647	Type 1647	100 K	10	15 to 20	$3\frac{3}{8}$	$2\frac{5}{32}$	Terminals	$\frac{1}{4}$	$1\frac{3}{8}$	Plain	C	each	1
525	Type 796	100 K	—	—	—	—	—	—	—	—	C	,,	1
8136	Type 8136	100 K	15	—	—	—	—	—	$\frac{13}{16}$	—	C	,,	1
1556	Type 1556	200 K	—	1	—	—	—	—	—	—	C	,,	5
1266	Type 1266	200 K	10	5	$1\frac{7}{8}$	$\frac{3}{4}$	Tags	—	—	—	C	,,	1
15332	Type 4041	250 K	20	5	—	—	—	$\frac{1}{4}$	$\frac{3}{4}$	—	C	,,	1
8130	Type 8130	250 K	5	20	—	—	—	—	$\frac{21}{32}$	Plain	C	,,	1
8361	Type 8361	250 K	5	20	$2\frac{3}{4}$	$1\frac{5}{16}$	Terminals	$\frac{1}{4}$	$\frac{7}{8}$	Slotted	C	,,	1
1577	Type 1577	500 K	—	1	—	—	—	—	—	—	C	,,	1
8000	Type 8000	500 K	5	5	$1\frac{7}{8}$	$\frac{3}{4}$	Tags	—	$\frac{3}{4}$	—	C	,,	1
16148	Type 4795	500 K	5	15	$2\frac{3}{4}$	$1\frac{5}{16}$	Terminals	$\frac{1}{4}$	$\frac{13}{16}$	—	C	,,	1
922	Type 960	500 K	5	20	$2\frac{3}{4}$	$1\frac{5}{16}$	Terminals	$\frac{1}{4}$	1	Slotted	C	,,	1
7193	Type 7193	1 M	—	1	—	—	—	—	—	—	C	,,	1
15212	Type 3921	1 M	10	3	—	—	—	—	$\frac{13}{16}$	Plain	C	,,	1

Ref. No.	Nomenclature	Value in Ohms	Tolerance + or − %	Wattage	Overall Dimensions			Class of Store	Denom. of Qty.	Carton Unit Qty.
					Length (inches)	Diameter (inches)	Bore (inches)			
1	2	3	4	5	6	7	8	9	10	11
	RESISTORS—*cont.*									
	Wire-wound, open,									
	on vitreous enamelled steel hex. tube, 2 hole fixing:—									
1334	Type 1334	5·3	—	8 amps.	14	2	—	C	each	1
1448	Type 1448	5·3	—	8 amps.	—	—	—	C	,,	1
1449	Type 1449	7·5	—	4 amps.	—	—	—	C	,,	1
1616	Type 1616	17·5	—	8 amps.	18	2½	—	C	,,	1
1333	Type 1333	17·5	—	8 amps.	18	2½	—	C	,,	1
1269	Type 1269	31	—	2·8 amps.	—	—	—	C	,,	1
6293	Type 6293	35	—	4 amps.	18	2½	—	C	,,	1
6292	Type 6292	35	—	4 amps.	18	2½	—	C	,,	1
1322	Type 1322	60	—	1·5 amps.	6	1½	—	C	,,	1
1110	Type 1110	1,970	—	4 amps.	12	1½	—	C	,,	1

Ref. No.	Nomenclature	Value in Ohms	Tolerance ± % unless otherwise stated	Wattage	Type	Details	Class of Store	Denom. of Qty.	Carton Unit Qty.
1	2	3	4	5	6	7	8	9	10
	RESISTORS—*cont.*								
	Miscellaneous:—								
	Ohmic values shown:—								
16581	Type 5147	·00625	100 amps.	—	Adjustable	$6\frac{3}{4}$ in. × $2\frac{3}{4}$ in. with 7 tapping positions	C	each	—
16946	Type 5455	0·22 + 0·22	—	—	—	Two looped elements of 8 S.W.G. × 2 ft. Eurka, adjustable distance piece through 2 B.A. terminal. Filament discrimination	C	,,	1
8895	Type 203	·03	—	—	—	32 amps.	C	,,	1
7461	Type 7461	·05	—	$\frac{1}{4}$	—	Special	C	,,	10
16242	Type 4869	0·9	—	—	—	—	C	,,	2
6839	Type 6839	·1	10	3	—	—	C	,,	2
8528	Type 2044	·1	10	3	Wire wound	Enamelled	C	,,	2
15107	Type 3816	·125	5	—	Wire wound	—	C	,,	2
15479	Type 4188	·15	—	6·8	Wire wound	Wire wound with adjustable oxide-coated tapping band on former 1 in. d. × 2·94 in.	C	,,	1
15147	Type 3856	·17	—	—	Wire wound	On asbestos covered brass tube 9 in. × 1 in. end lug	C	,,	1
16125	Type 4773	·19	5	—	—	13 in. × 17 in. S.W.G. Eureka wire	C	,,	2
15146	Type 3855	·22	—	—	Wire wound	On asbestos covered brass tube, 9 in. × 1 in. end lug	C	,,	1
11723	Type 534	·24	—	—	—	—	C	,,	2
9438	Type 2694	·25	—	—	—	Box type with winding on top bars, $4\frac{3}{4}$ in. × $\frac{3}{8}$ in. × $1\frac{3}{16}$ in. variable	C	,,	1
8772	Type 2222	·28	—	—	—	On flat former	C	,,	2
15915	Type 4596	·294	1	$\frac{1}{4}$	Wire wound	—	C	,,	5

Ref. No.	Nomenclature	Value in Ohms	Tolerance ± % unless otherwise stated	Wattage	Type	Details	Class of Store	Denom. of Qty.	Carton Unit Qty.
1	2	3	4	5	6	7	8	9	10
	RESISTORS—*cont.* **Miscellaneous**—*cont.* **Ohmic values shown**—*cont.*								
16443	Type 5021	·3 min. 36 max.	0·36 amps.	—	Wire wound	Tapped at approx. 0·5 ohms intervals	C	each	1
6002	Type 6002	·3	+10—0	7·5	Wire wound	—	C	,,	2
16360	Type 4950	·32	—	—	Wire wound	—	C	,,	1
15478	Type 4187	·37 (·185 + ·185)	15	1·48	Wire wound	On SRBP former 3·5 in. × 1·12 in. × 12 in. 2 fixing holes ·149 in. dia.	C	,,	2
16776	Type 5293	·4	¼	5	Wire wound	—	C	,,	10
8733	Type 190	·4	—	—	Variable	25 amps.	C	,,	1
8734	Type 191	·4	—	—	Variable	15 amps.	C	,,	1
16798	Type 5314	·44	—	—	Wire wound	—	C	,,	1
15560	Type 4267	·47	5	¼	Wire wound	—	C	,,	10
6585	Type 6585	·5	5	2	Wire wound	—	C	,,	5
16124	Type 4772	·5	—	5	Wire wound, wire leads	—	C	,,	1
9479	Type 252	·5	—	—	—	—	C	,,	2
15145	Type 3854	·51	—	—	—	—	C	,,	1
15916	Type 4597	·576	1	¼	Wire wound	—	C	,,	5
16243	Type 4869	·65	—	—	—	—	C	,,	2
15719	Type 4414	·66	—	—	Wire wound	24 to 38 S.W.G. D.S.C. wire wound on Keramot former $\frac{5}{16}$ in. dia. and 2 in. long	C	,,	1
8521	Type 147	·75	—	—	Wire wound	Bobbin	C	,,	2
16769	Type 5286	·75	¼	—	Wire wound	—	C	,,	5
15442	Type 4151	·75	2	—	Wire wound	Woolcard type, ·625 in. square	C	,,	2
16970	Type 5479	·75	2	1	Wire wound	—	C	,,	1
6467	Type 6467	·75	5	—	Wire wound	Bobbin	C	,,	1
8452	Type 2007	·75	10	—	Wire wound	4 ½-turns 22 S.W.G. Eureka on paxolin panel, 2½ in. × $\frac{1}{16}$ in. × 2 in. long	C	,,	1

Ref. No.	Nomenclature	Value in Ohms	Tolerance ± % unless otherwise stated	Wattage	Type	Details	Class of Store	Denom. of Qty.	Carton Unit Qty.
1	2	3	4	5	6	7	8	9	10
	RESISTORS—*cont.*								
	Miscellaneous—*cont.*								
	Ohmic values shown—*cont.*								
15716	Type 4411	·758	—	—	Wire wound	—	C	each	1
16837	Type 5350	·76	—	—	—	110W/2937 modified by Shellac imp.	C	,,	5
15429	Type 4138	·8	5	10	Wire wound	—	C	,,	2
8179	Type 130	·85	—	—	Wire wound slate	Former 10 amps.	C	,,	2
10417	Type 387	·9	—	—	—	—	C	,,	2
16036	Type 4704	·91	5	—	Wire wound	Non-insulated: shunt resistance	C	,,	1
16694	Type 5216	·92	16 amps.	—	Wire wound	9 in. × 1¾ in., with end clips	C	,,	1
15640	Type 4336	1·0	5	—	Wire wound	16 turns of 28 S.W.G. Eureka wire	C	,,	5
15881	Type 4564	1·0	1	—	Wire wound	Wound on natural Sindonyo former, fully wound 16 S.W.G.	C	,,	5
15450	Type 4159	1·0	10	6	Wire wound mina-ture	—	C	,,	1
16028	Type 4696	1·0	5	10	Wire wound	Ceramic bobbin, 1 in. × 1 in. dia.	C	,,	1
16368	Type 4957	1·0	5	15	Wire wound	—	C	,,	1
8729	Type 186	1·06	—	—	Wire wound	—	C	,,	2
9557	Type 2808	1·1	—	—	Wire wound	Special resistance. 4¼-turns No. 28 S.W.G. S.S.C. wound non-inductively on paxolin tube on brass bracket	C	,,	1
15654	Type 4350	1·1	10	¼	—	2 turns of 36 S.W.G. Eureka resistance wire on former	C	,,	10
767	Type 849	1·10	—	—	Wire wound	18 S.W.G.Eureka tapped resistance	C	,,	1
236	Type 688	1·13	—	½	—	—	C	,,	1
15918	Type 4599	1·15	1	¼	Wire wound	—	C	,,	5

Ref. No.	Nomenclature	Value in Ohms	Tolerance ± % unless otherwise stated	Wattage	Type	Details	Class of Class	Denom. of Qty.	Carton Unit Qty.
1	2	3	4	5	6	7	8	9	10
	RESISTORS—*cont.* **Miscellaneous**—*cont.* **Ohmic values shown**—*cont.*								
15806	Type 4489	1·2	10	—	Wire wound	Non-inductive, woolcard type, 0·62 in. sq.	C	each	2
6213	Type 6213	1·4	—	—	Wire wound	—	C	,,	2
15919	Type 4600	1·43	1	¼	Wire wound	—	C	,,	5
15561	Type 4268	1·5	5	¼	Wire wound	—	C	,,	10
15425	Type 4134	1·5	5	10	Wire wound on spool	—	C	,,	2
16575	Type 5142	1·5	5	5	Wire wound	—	C	,,	1
9596	Type 2847	1·5	5	—	Wire wound	Woolcard type 0·62 in. sq.	C	,,	2
8817	Type 2254	1·5	—	—	Wire wound	Woolcard type	C	,,	2
7751	Type 7751	1·5	—	96	—	Safety protected 12 V. open type sliding resistance with graded winding on slate former to dim load from full to blackout	C	,,	1
7910	Type 97	1·5	—	—	Wire wound bobbin	—	C	,,	2
7939	Type 7939	1·5	2	—	Wire wound	On cylindrical former	C	,,	2
15920	Type 4601	1·73	1	¼	Wire wound	—	C	,,	5
16351	Type 4941	1·8	5	—	Wire wound, ferrules	—	C	,,	1
187	Type 655	1·8	—	—	—	—	C	,,	1
8089	Type 8089	1·8	—	—	Wire wound	Adjusted for FSD of 200 m/A mounted wire wound on R type former	C	,,	5
16301	Type 4919	1·8	5	—	Wire wound	Non-inductively wound 32 S.W.G. silk covered Eureka wire	C	,,	—
15133	Type 3842	1·8	7½	50	—	Ceramic former, preset	C	,,	1
15921	Type 4602	2	1	¼	Wire wound	—	C	,,	5
8394	Type 143	2	—	—	Wire wound bobbin	—	C	,,	2

Ref. No	Nomenclature	Value in Ohms	Tolerance ± % unless otherwise stated	Wattage	Type	Details	Class of Store	Denom. of Qty.	Carton Unit Qty.
1	2	3	4	5	6	7	8	9	10
	RESISTORS—*cont.* **Miscellaneous**—*cont.* **Ohmic values shown**—*cont.*								
15641	Type 4337	2	5	—	Wire wound	32 turns of 30 S.W.G. Eureka wire	C	each	—
8538	Type 2053	2	5	24	Wire wound	16 amps.	C	,,	1
16610	Type 5170	2	10	1	—	—	C	,,	—
17580	Type 9035	2	10	20	—	7 turns of "Tophal C" resistance wire 32 S.W.G. wound on flat Mycalex, 2·4 in. × 1·24 in. × $\frac{1}{8}$ in. wire ends	C	,,	1
7450	Type 63	2	—	—	—	Sliding contact fixing feet, 3 terminals	C	,,	1
15961	Type 4642	2	—	100	Variable power type	Spindle $\frac{7}{8}$ in. × $\frac{1}{4}$ in. dia., screwdriver slotted, Toroidal wound, without knob	C	,,	1
8176	Type 127	2	—	—	—	Flat mica former	C	,,	2
15464	Type 4173	2·2	20	$\frac{1}{8}$	Wire wound	Enclosed in bakelite case	C	,,	1
15922	Type 4603	2·31	1	$\frac{1}{4}$	Wire wound	—	C	,,	5
15923	Type 4604	2·59	1	$\frac{1}{4}$	Wire wound	—	C	,,	5
15701	Type 4296	2·6	—	$\frac{1}{4}$	Wire wound	—	C	,,	10
16613	Type 5173	2·6	—	—	Wire wound	31 S.W.G. wound on Tufnol former	C	,,	—
18000	Type 9378	2·7	5	1	Wire wound miniature	—	C	,,	—
6658	Type 6658	2·75	—	—	—	7 amps.	C	,,	1
6545	Type —	2·8	5	10	Wire wound	Spool	C	,,	1
8449	Type 2004	2·8	5	20	—	Porcelain former 1 in. dia. × 1 in. high. 6 turns double wound 20 S.W.G. Eureka	C	,,	2
586	Type 825	2·84	1	—	—	Special	C	,,	1

Ref. No.	Nomenclature	Value in Ohms	Tolerance ± % unless otherwise stated	Wattage	Type	Details	Class of Store	Denom. of Qty.	Carton Unit Qty.
1	2	3	4	5	6	7	8	9	10
	RESISTORS—*cont.* **Miscellaneous**—*cont.* **Ohmic values shown**—*cont.*								
15908	Type 4589	2·88	1	$\frac{1}{4}$	Wire wound	—	C	each	5
15642	Type 4338	3	5	—	Wire wound	—	C	,,	1
1488	Type 1488	3	10	—	Wire wound	Wire wound on Tufnol former $2\frac{3}{8}$ in. × $\frac{7}{8}$ in.	C	,,	1
15550	Type 4259	3	$2\frac{1}{2}$	10	Wire wound	—	C	,,	2
7507	Type 7057	3	10	4	Wire wound	—	C	,,	1
15553	Type 4262	3	$2\frac{1}{2}$	2	Wire wound	—	C	,,	2
16777	Type 5294	3	7·5	5	Wire wound	—	C	,,	1
3344	Type 5	3	—	—	Rheostat	—	C	,,	1
8698	Type 2166	3·02	—	—	Wire wound	Approx. 28 in. S.W.G. Eureka D.S.C. wire wound on moulded former	C	,,	2
15251	Type 3960	3·125	1	—	Wire wound	—	C	,,	2
15924	Type 4605	3·15	1	$\frac{1}{4}$	Wire wound	—	C	,,	5
16199	Type 4827	3·15	—	2	Non-vitreous	—	C	,,	5
9763	Type 284	3·151 (2·63 + ·521)	—	—	—	—	C	,,	1
15700	Type 4395	3·2	—	$\frac{1}{4}$	Wire wound	—	C	,,	10
1572	Type 1572	3·2	—	—	Wire wound	—	C	,,	1
16380	Type 4962	3·4	—	—	Wire wound	Ebonite former	C	,,	1
10807	Type 3586	3·4	15	—	Wire wound	Wire wound non-inductive on bakelite strip $2\frac{1}{2}$ in. × 1 in. with tags	C	,,	2
8259	Type 139	3·4	—	—	—	Tubular rheostat. 12 amps.	C	,,	1
7478	Type 7478	3·5	2	—	—	—	C	,,	2
15612	Type 4308	3·5	2	—	Wire wound insl.	—	C	,,	1
355	Type 713	3·6	—	—	—	—	C	,,	1
7610	Type 7610	3·6	—	—	Wire wound variable	Slate box. Hand Preset	C	,,	1

Ref. No.	Nomenclature	Value in Ohms	Tolerance ± % unless otherwise stated	Wattage	Type	Details	Class of Store	Denom. of Qty.	Carton Unit Qty.
1	2	3	4	5	6	7	8	9	10
	RESISTORS—*cont.* **Miscellaneous**—*cont.* **Ohmic values shown**—*cont.*								
15423	Type 4132	3·75	5	10	Wire wound	Wire wound on spool	C	each	2
18001	Type 9379	3·9	5	1	Wire wound	Miniature	C	,,	—
15643	Type 4339	4	5	—	Wire wound	25 turns 34 S.W.G. Eureka wire	C	,,	—
16369	Type 4958	4	5	10	Wire wound	Bands	C	,,	1
16615	Type 5175	4	15	25	Carbon rod	Tubular, 250 × 25 mm. dia., 15 mm. i/d, with 2 windings wound in opposite directions, 33 turns 28 S.W.G. non-inductive	C	,,	—
15208	Type 3917	4	—	—	Wire wound	—	C	,,	—
16413	Type 4993	4	10	—	Wire wound	—	C	,,	2
16797	Type 5313	4	—	—	Wire wound	W.W. on Keramot former, 1 in. × 1¼ in. dia.	C	,,	1
15427	Type 4136	4·1	5	10	Wire wound	Wire wound on spool	C	,,	2
15699	Type 4394	4·2	—	¼	Wire wound	—	C	,,	10
9845	Type 320	4·5	—	—	Wire wound	—	C	,,	2
15190	Type 3899	4·5	10	—	Wire wound	Tapped at 9 ohms, 18 S.W.G., Nichrome former	C	,,	1
15562	Type 4269	4·75	5	¼	Wire wound	—	C	,,	10
16037	Type 4705	4·76	5	—	Wire wound	Non-inductive, shunt resistance, 32 S.W.G. silk covered Eureka wire	C	,,	1
6068	Type 6068	5	—	10	—	—	C	,,	1
16622	Type 5181	5	15	1	Carbon rod	Tubular, 150 × 25 mm. o/d × 15 mm. i/d. Silk covered Eureka wire	C	,,	1
16709	Type 5231	5	5	1	Wire wound	—	C	,,	1
15426	Type 4135	5	5	10	Wire wound	On spool	C	,,	2

Ref. No.	Nomenclature	Value in Ohms	Tolerance ± % unless otherwise stated	Wattage	Type	Details	Class of Store	Denom. of Qty.	Carton Unit Qty.
1	2	3	4	5	6	7	8	9	10
	RESISTORS—*cont.*								
	Miscellaneous—*cont.*								
	Ohmic values shown—*cont.*								
15808	Type 4491	5	5	45	Wire wound	Pigtails	C	each	1
953	Type 979	5	—	5	—	—	C	,,	1
16211	Type 4839	5	10	6	Wire wound	Miniature	C	,,	1
8811	Type 2248	5	10	—	Wire wound	Eureka wire wound on tubular micalex former	C	,,	2
7449	Type 62	5	—	—	—	10 amps. with sliding contact	C	,,	1
15175	Type 3884	5	2	—	—	58 turns S.W.G. Eureka wire on bakelite former, $\frac{5}{8}$ in. × $\frac{1}{4}$ in. dia, with 18 S.W.G. brass wire insert each end	C	,,	—
8711	Type 2173	5	2	—	Wire wound	On cylindrical former and wired adjustable brass clip, fitted with 6 B.A. screw and nut	C	,,	1
16435	Type 5013	5	10	—	Wire wound	Non-inductive winding on bakelite board with 2 end studs	C	,,	1
15698	Type 4393	5·1	—	$\frac{1}{4}$	Wire wound	—	C	,,	10
16693	Type 5215	5·2	5·9 amps	—	Wire wound	9 in. × $1\frac{1}{4}$ in. with end clips	C	,,	1
16573	Type 5140	5·6	5	5	Wire wound	—	C	,,	1
1635	Type 1635	5·7	10	10	Wire wound	Open	C	,,	1
15909	Type 4590	5·75	1	$\frac{1}{4}$	Wire wound	—	C	,,	5
7808	Type 7808	6	5	—	Wire wound	$\frac{1}{16}$ in. thick micanite; 34 turns of 26 S.W.G. en wire	C	,,	2
587	Type 826	6	1	—	Special	Special, 100 m/A	C	,,	1
7918	Type 7918	6·07	$2\frac{1}{2}$	—	Wire wound	Wire wound on moulded former	C	,,	2
8355	Type 8355	6·25	1	—	Wire wound	On cylindrical former	C	,,	1
7868	Type 91	6·4	—	—	—	6·5 amps. Tubular rheostat. External spindle motion	C	,,	1

Ref. No.	Nomenclature	Value in Ohms	Tolerance ± % unless otherwise stated	Wattage	Type	Details	Class of Store	Denom. of Qty.	Carton Unit Qty.
1	2	3	4	5	6	7	8	9	10
	RESISTORS—*cont.* **Miscellaneous**—*cont.* **Ohmic values shown**—*cont.*								
15926	Type 4607	6·25	2½	—	—	Wire wound 32 S.W.G. Eureka wire	C	each	5
15697	Type 4392	6·5	—	¼	Wire wound	—	C	,,	10
15646	Type 4342	6·8	5	—	Wire wound	Insulated	C	,,	5
16018	Type 4693	7	5	7·5	Wire wound	Miniature	C	,,	1
15214	Type 3923	7·35–1·5	—	—	—	Attentuator panel, 2¼ in. × 1¾ in. × 1/16 in., bakelite	C	,,	—
16241	Type 4867	7·35	—	—	Wire wound	Terminal bands each end	C	,,	2
15558	Type 4265	7·4	1	—	Wire wound	—	C	,,	—
15132	Type 3841	7·4	7½	50	Wire wound	Ceramic former Preset	C	,,	1
1132	Type 1132	7·5	—	—	Wire wound	8 amps.	C	,,	1
15819	Type 4502	8	5	6	Wire wound	Miniature	C	,,	1
8876	Type 2298	8	—	200	—	—	C	,,	1
15134	Type 3843	8	7½	50	Wire wound	Ceramic former Preset	C	,,	1
17754	Type 9199	8	4·3 amps	—	Wire wound	Asbestos and ferry wire 3⅛ in. × 1¼ in.	C	,,	1
9536	Type 2787	8	—	—	Wire wound	—	C	,,	2
9635	Type 273	8	—	—	—	—	C	,,	2
17791	Type 9236	8	—	15	Wire wound	Slotted tube loop terminals, 2 in. × ⅝ in. dia.	C	,,	1
16485	Type 5056	8·2	¼	5	Wire wound	Miniature	C	,,	1
15696	Type 4391	8·2	—	½	Wire wound	—	C	,,	10
16576	Type 5143	8·3	2½	5	Wire wound	—	C	,,	1
6315	Type 6315	8·3	—	—	—	Shunt with 2 point plug	C	,,	1
15714	Type 4409	8·34	—	—	Wire wound	Meter shunt	C	,,	1
15533	Type 4242	8·6	2	¼	Wire wound	—	C	,,	10
17989	Type 9367	8·34 × 3 ohms at 10 amps. each	1	¼	Wire wound, variable	3 hexagonal tubes, 14 in. × 2½ in., tropical	C	,,	1

SECTION 10W—*cont.* **RADIO RESISTORS**

Ref. No.	Nomenclature	Value in Ohms	Tolerance ±% unless otherwise stated	Wattage	Type	Details	Class of Store	Denom. of Qty.	Carton Unit Qty.
1	2	3	4	5	6	7	8	9	10
	RESISTORS—*cont.* **Miscellaneous**—*cont.* **Ohmic values shown**—*cont.*								
15910	Type 4591	8·65	1	¼	Wire wound	—	C	each	5
15882	Type 4565	10	1	—	Wire wound	Moulded	C	„	1
15644	Type 4340	10	5	—	Wire wound	42 turns of 36 S.W.G. Eureka wire	C	„	—
16616	Type 5176	10	15	25	Carbon (rod)	250 × 25 mm. dia. tube, 15 mm. i/d	C	„	—
15492	Type 4201	10	10	¼	Wire wound	—	C	„	10
17397	Type 5853	10	2	—	Wire wound	60 turns of 32 S.W.G. Eureka wire, on bakelite former 1⅝ in. × ¼ in., brass wire insert each end	C	„	1
16788	Type 5304	10	—	200	Wire wound	Centre tapped nickel copper winding flat. Former 7⅝ in. × 1⅝ in.	C	„	1
1489	Type 1489	9·3	—	—	—	—	C	„	1
5492	Type 4201	10	10	¼	Wire wound	—	C	„	1
6294	Type 6294	10	—	—	Variable	—	C	„	2
18002	Type 9380	10	5	1	Wire wound	Miniature	C	„	—
15782	Type 4466	10	5	3	Wire wound	Miniature	C	„	—
1030	Type 1030	10	—	—	Variable	—	C	„	2
16010	Type 4687	10	10	—	—	Ceramic bobbin	C	„	—
16607	Type 5167	10	20	½	Wire wound	—	C	„	5
6955	Type 6955	10	—	—	—	20 m/A	C	„	—
7839	Type 7839	10	1	½	Wire wound	—	C	„	5
10530	Type 3433	10	10	½	Wire wound	Vitreous protected	C	„	—
7858	Type 7858	10	—	—	—	20 S.W.G. D.S.C. copper wire connector wound to former. Resistance coil ⅜ in. long × ⅜ in. dia.	C	„	5
8344	Type 8344	10	10	—	Wire wound	Ceramic former 9/32 in. dia. × 19/32 in.	C	„	2
17657	Type 9106	10	5	15	Wire wound	—	C	„	—

Ref. No.	Nomenclature	Value in Ohms	Tolerance ± % unless otherwise stated	Wattage	Type	Details	Class of Store	Denom. of Qty.	Carton Unit Qty.
1	2	3	4	5	6	7	8	9	10
	RESISTORS—*cont.* **Miscellaneous**—*cont.* **Ohmic values shown**—*cont.*								
1782	Type 1782	10	5	10	Wire wound	Ceramic spool 1 in. dia. × 1 in. wide	C	each	1
17855	Type 9296	10	10	2½	Wire wound, fixed	Ceramic bobbin, 1 in. × 1 in. dia. approx., with 2 soldering tags	C	„	1
8393	Type 142	10	—	—	Wire wound	Bobbin	C	„	2
15809	Type 4492	10	2½	2	Wire wound	Moulded bobbin, 1 in. dia. × ⅝ in. long, 2 soldering tags	C	„	1
16035	Type 4703	10·05	5	—	Wire wound	Non-inductive ; shunt resistance 40 S.W.G.	C	„	1
15695	Type 4390	10·3	—	¼	Wire wound	—	C	„	10
15810	Type 4493	11	2½	10	Wire wound	Ceramic bobbin, 1 in. × 1 in. long, 2 soldering tags	C	„	1
1247	Type 1247	11	—	—	No. 1 plate	—	C	„	1
17998	Type 9376	11·2	1	2½	Wire wound	Non-inductive	C	„	—
18479	Type 9473	11·2	1	4–5	Wire wound	Tubular	C	„	1
15911	Type 4592	11·45	1	¼	Wire wound	—	C	„	5
16778	Type 5295	12	1	10	Wire wound	—	C	„	1
8392	Type 141	12·5	—	—	Wire wound	Bobbin	C	„	2
16318	Type 4934	13 (total)	—	—	Wire wound	Variable. 2 hexagonal tubes, 8 in. × 1½ in., 6·5 amps current rating. Tropical. 11¼ in. × 3⅞ in. × 2 1/16 in.	A	„	1
15694	Type 4389	13	—	¼	Wire wound	—	C	„	10
536	Type 802	13·5	1	—	—	50 m/A	C	„	1
15912	Type 4593	14·3	1	¼	Wire wound	—	C	„	5
18018	Type 9396	14·5	—	—	Wire wound	On porcelain, 1⅛ in. × 9¼ in. long. Terminal and clips. (Replaces stripment resistors)	C	„	—
17424	Type 5880	15	2½	5	Wire wound	Moulded former	C	„	—

RESTRICTED

SECTION 10W—*cont.* **RADIO RESISTORS**

Ref. No.	Nomenclature	Value in Ohms	Tolerance ±% unless otherwise stated	Wattage	Type	Details	Class of Store	Denom. of Qty.	Carton Unit Qty.
1	2	3	4	5	6	7	8	9	10
	RESISTORS—*cont.*								
	Miscellaneous—*cont.*								
	Ohmic values shown—*cont.*								
16964	Type 5473	15	10	4	Wire wound	Miniature fixed	C	each	—
16614	Type 5174	15	15	25	Carbon rod	150 × 25 mm. × 15 mm. i/d	C	„	1
18466	Type 9450	15	—	35–40	—	1·6 amps.	C	„	1
9846	Type 321	15	—	—	Variable	5 amps	C	„	1
15149	Type 3838	15	10	12	—	—	C	„	1
17942	Type 9426	15	2½	4–5	Wire wound	Tubular	C	„	—
6097	Type 6097	15	5	25	Asbestos net	3 13/16 in. × 6¼ in.	C	„	1
15563	Type 4270	15·2	5	¼	Wire wound	—	C	„	10
6411	Type 6411	(10·72 + 1·92 + 1·92 + 0·76) 15·32	—	—	—	Flat paxolin strip. Wound with Eureka wire on porcelain former	C	„	2
7919	Type 7919	15·4	2½	—	Wire wound	On moulded former	C	„	2
17755	Type 9200	16	0·43	—	Wire wound	Asbestos and Ferry wire, 3⅛ in. × 2⅝ in.	C	„	1
8069	Type 8069	16	2½	10	Wire wound	On former 1 in. dia. × 1 in., 36T., 30 S.W.G.	C	„	1
17944	Type 9428 . ..	16	1	4–5	—	Wire wound, tubular	C	„	—
15693	Type 4388	16·3	—	¼	Wire wound	—	C	„	10
15913	Type 4594	17·1	1	¼	Wire wound	—	C	„	5
16686	Type 5209	17·5	2·5	500	Variable	Tubular, 10 in. × 2 in., max. element	C	„	—
16484	Type 5055	18	¼	1	Wire wound miniature	—	C	„	—
15094	Type 3803	18	1	10	Wire wound	Non-vitreous	C	„	1
15148	Type 3857	18	10	12	—	—	C	„	1
15428	Type 4137	18·5	2½	10	Wire wound	On spool	C	„	2
15256	Type 3965	18·75	0·5	—	—	—	C	„	—
16734	Type 5252	19	5	1	Wire wound	Non-vitreous, enamelled	C	„	1
15914	Type 4595	19·9	1	¼	Wire wound	—	C	„	5

Ref. No.	Nomenclature	Value in Ohms	Tolerance ±% unless otherwise stated	Wattage	Type	Details	Class of Store	Denom. of Qty.	Carton Unit Qty.
1	2	3	4	5	6	7	8	9	10
	RESISTORS—*cont.* **Miscellaneous**—*cont.* **Ohmic values shown**—*cont.*								
15645	Type 4341	20	5	—	Wire wound	39 turns of 39 S.W.G. Eureka wire	C	each	—
6586	Type 6586	20	10	½	Carbon	—	C	„	5
9533	Type 2784	20	20	1	Wire wound	—	C	„	1
7223	Type 7223	20	2½	7·5	Wire wound	—	C	„	2
15677	Type 4373	20	—	—	Wire wound	No. 34 S.W.G. Eureka wire wound on mica card, approx. 1 ft. 5 in. × 1 ft. 0 in.	C	„	1
10982	Type 398	20	—	—	—	—	C	„	5
9025	Type 2397	20	—	—	Wire wound	24 gauge Eureka wire on mica former 1⅝ in. × 1⅛ in. overall, tags. Special	C	„	2
7498	Type 66	20	—	—	Wire wound	Bobbin	C	„	2
11319	Type 471	20	—	2	—	—	C	„	5
7840	Type 7840	20	1	½	Wire wound	N1	C	„	5
15580	Type 4285	20·2	2	—	Wire wound	Non-inductive	C	„	2
15437	Type 4146	21	5	3	Wire wound	Miniature	C	„	1
15992	Type 4669	21	5	6	Wire wound	Miniature	C	„	1
18003	Type 9381	22	5	1	Wire wound	Miniature	C	„	—
17276	Type 5733	22	10	1	Wire wound	Miniature	C	„	1
16982	Type 5491	22	5	2·5	Wire wound	Miniature	C	„	—
16962	Type 5471	22	10	2·5	Wire wound	Miniature, fixed	C	„	—
1040	Type 1040	25	—	—	Wire wound	Wire wound on paxolin strip 1 in. × ½ in. × 1/16 in. approx., tags	C	„	2
18465	Type 9449	25	2½	5–10	Wire wound	On circular bobbin 1 in. dia. × 1 in. (P.O. No. 9)	C	„	—
16353	Type 4943	25	5	—	Wire wound	Non-inductive on moulded bakelite former, wire and connections	C	„	1

SECTION 10W—*cont.* **RADIO RESISTORS**

Ref. No.	Nomenclature	Value in Ohms	Tolerance ±% unless otherwise stated	Wattage	Type	Details	Class of Store	Denom. of Qty.	Carton Unit Qty.
1	2	3	4	5	6	7	8	9	10
	RESISTORS—*cont.*								
	Miscellaneous—*cont.*								
	Ohmic values shown—*cont.*								
6100	Type 6100	25	5	42	—	Asbestos woven resistance net $5\frac{3}{16}$ in. × $7\frac{1}{2}$ in.	C	each	1
15185	Type 3984	25	5	10	Wire wound	Ceramic metal ends	C	„	—
7479	Type 7479	25	—	—	—	Close wound with 63 turns 30 S.W.G. enamelled Eureka wire wound on Marconi former SK48931	C	„	2
16608	Type 5186	26	10	$\frac{1}{2}$	Wire wound	—	C	„	5
15730	Type 4424	26	—	—	—	Wound 47 S.W.G. D.S.C. Eureka wire on 2 slot midget porcelain former 0·562 in. o/d×0·625 in.	C	„	2
16772	Type 5289	27	1	5	Wire wound	—	C	„	1
8810	Type 2247	28 (14 + 14)	5	—	—	34 S.W.G. D.S.C. Eureka wire wound on steatite former	C	„	2
16623	Type 5182	30	15	25	Carbon rod	150 × 25 mm. o/d × 15 mm. i/d	C	„	—
16448	Type 5026	30	5	$37\frac{1}{2}$–45	Wire wound	Bands	C	„	1
1428	Type 1428	30	—	40	—	—	C	„	—
15728	Type 4422	30	—	—	Wire wound	Resistance	C	„	1
15546	Type 4255	30	10	—	Wire wound	—	C	„	1
15174	Type 3883	31·5	2	—	—	60 turns of 38 S.W.G. Eureka wire on bakelite former $1\frac{5}{8}$ in. × $\frac{1}{4}$ in. dia. with 18 S.W.G. brass wire insert each end	C	„	—
9597	Type 2848	31·5	$\frac{1}{2}$	—	Wire wound	Woolcard type, 0·62 in. sq.	C	„	2
16577	Type 5144	31·5	$2\frac{1}{2}$	5	Wire wound	—	C	„	1
15583	Type 4288	32·51	2	—	Wire wound	Non-inductive	C	„	2
16981	Type 5490	33	5	2·5	Wire wound	Miniature fixed	C	„	1
17041	Type —	33	—	15	—	—	C	„	3
16736	Type 5253	33	10	$\frac{1}{2}$	Wire wound	—	C	„	1
16963	Type 5472	33	10	2·5	Wire wound	Miniature	C	„	—

Ref. No.	Nomenclature	Value in Ohms	Tolerance ± % unless otherwise stated	Wattage	Type	Details	Class of Store	Denom. of Qty.	Carton Unit Qty.
1	2	3	4	5	6	7	8	9	10
	RESISTORS—*cont.* **Miscellaneous**—*cont.* **Ohmic values shown**—*cont.*								
17044	Type —	33	20	—	—	—	C	each	3
15545	Type 4254	35	3½	2	Wire wound	Wire wound on bakelite former	C	„	2
6948	Type 6948	35	10	½	Wire wound	Insulated bakelite tube	C	„	5
10979	Type 3691	37	10	10	Wire wound	Wire wound on ceramic bobbin 1 in. long × 1 in. dia. Wire ends	C	„	2
15840	Type 4523	40	5	3	Wire wound	Side wires. ¾ in. × 9/32 in. dia.	C	„	2
7608	Type 7608	40	5	4	Wire wound	Non-vitreous Spindles protected	C	„	1
6098	Type 6098	40	5	68	—	Asbestos woven resistance net 7¾ in × 8⅞ in.	C	„	1
7453	Type 7453	40	2½	2	Wire wound	—	C	„	2
16668	Type 5193	40	—	—	Wire wound	44 turns S.W.G. Nickel chrome wire on mycalex former 14 in. × 4 in. × ¼ in.	C	„	—
15441	Type 4150	40	10	—	Wire wound	Adjustable lead (Ref. 10) end wires	C	„	1
1609	Type 1609	40	—	15	Wire wound	Wire on porcelain tube 1 in. × 1 in. dia.	C	„	2
7766	Type 82	40	—	—	Wire wound former	Flat	C	„	2
16578	Type 5145	42	2½	5	Wire wound	—	C	„	—
6408	Type 6408	42	2	—	—	Eureka wire on flat porcelain former	C	„	2
17934	Type —	50	2½	4–5	Wire wound	Tubular	C	„	1
1167	Type 1167	46·25	—	—	Rheostat	6·5/3·3 amps.	C	„	1
16961	Type 5470	47	1	1	Wire wound	Miniature fixed	C	„	1
16773	Type 5290	47	1	5	Wire wound	—	C	„	1
8184	Type 8184	48·5	—	—	Wire wound	Wire wound plate 8¾ in. × 3½ in. with slotted ends for term studs	C	„	1

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SECTION 10W—*cont.* **RADIO RESISTORS**

Ref. No.	Nomenclature	Value in Ohms	Tolerance ±% unless otherwise stated	Wattage	Type	Details	Class of Store	Denom. of Qty.	Carton Unit Qty.
1	2	3	4	5	6	7	8	9	10
	RESISTORS—*cont.* **Miscellaneous**—*cont.* **Ohmic values shown**—*cont.*								
1056	Type 1056	49	1	—	Wire wound	Meter shunt. Tapped —0, 10, 29, 5, 49	C	each	5
6269	Type 6269	50	—	—	—	20°C., 65 volts, 150×23/15 mm.	C	„	1
17037	Type —	50	—	2	—	—	C	„	1
15853	Type 4536	50	—	4	Variable pot	¼ in. dia. × 1⅛ in. long	C	„	1
1279	Type 1279	50	—	—	Semi-variable	—	C	„	1
7811	Type 7811	50	—	2	Wire wound	2 amp. vitreous enamelled tubular	C	„	2
17940	Type 9424	50	1	4·5	Wire wound	N.1 Tubular, single screw fixing 1 1/16 in. × 61/64 in. dia.	C	„	1
8070	Type 8070	50	2½	10	Wire wound	Tropical. WW. on former 1 in. dia. × 1 in. 58 turns 34 S.W.G. B.E.	C	„	2
9050	Type 2412	50	—	30	Wire wound	—	C	„	1
15210	Type 3919	50	—	40	Wire wound	WW. on mica 5 in. × 1¼ in. 2 fixing holes, 3/16 in. dia., 5 in. centres	C	„	1
17858	Type 9299	50	2	3	Wire wound, fixed	Moulded bobbin with 2 soldering tags. Dims. overall × ⅝ in.	C	„	1
10817	Type 3596	50	2½	5	Wire wound	WW. and vitreous enamelled covered tags (Ericson)	C	„	1
15247	Type 3956	50	5	10	Wire wound	Suffix "A" denotes adjustable type	C	„	1
15186	Type 3895	50	5	10	Wire wound	Ceramic, metal ends	C	„	1
16794	Type 5310	50	5	10	Wire wound	Ceramic, tubular, 3 in. × 9/16 in. o/d × ⅜ in. i/d	C	„	1
16687	Type 5210	50	5	100	Wire wound	Pigtails	C	„	1
15690	Type 4385	50	10	6	Wire wound	Miniature	C	„	1
17522	Type 5977	50–190	—	2·5	—	Tapped 50, 70, 80, 90, 150, 160, 170, 180, 190 ohms at 200 v. D.C.	C	„	5
15649	Type 4345	51	5	1	Wire wound	Insulated. Tropical	C	„	5

Ref. No.	Nomenclature	Value in Ohms	Tolerance ±% unless otherwise stated	Wattage	Type	Details	Class of Store	Denom. of Qty.	Carton Unit Qty.
1	2	3	4	5	6	7	8	9	10
	RESISTORS—*cont.*								
	Miscellaneous—*cont.*								
	Ohmic values shown—*cont.*								
708	Type 884	54	1	—	—	25 m/A	C	each	1
16137	Type 4784	56	10	2	Wire wound	—	C	„	1
18013	Type 9391	57	—	—	—	$\frac{5}{16}$ in. spindle. Sawcut	C	„	1
16779	Type 5296	60	1	—	Wire wound	—	C	„	1
1248	Type 1248	60	—	—	Wire wound	—	C	„	1
7785	Type 7785	60	$2\frac{1}{2}$	10	Wire wound	1 in. × 1 in. dia.	C	„	2
15517	Type 4226	60	5	5	Wire wound	Non-inductive	C	„	2
15111	Type 3820	60	—	30	Wire wound	Variable tap	C	„	1
18468	Type 9462	60	$2\frac{1}{2}$	—	Wire wound	N.1. Tubular $\frac{23}{32}$ in. × $1\frac{61}{64}$ in., single screw fixing	C	„	1
		120	$2\frac{1}{2}$	—					
		240	$2\frac{1}{2}$	—					
16980	Type 5489	62	5	1	Wire wound	Miniature, fixed	C	„	—
15434	Type 4143	63	5	—	Wire wound	Woolcard type 0·625 in. sq.	C	„	2
17398	Type 5854	63	—	2	Wire wound	120 turns of 38 S.W.G. Eureka wire, bakelite former $1\frac{3}{8}$ in. × $\frac{1}{4}$ in., brass wire insert each end	C	„	1
15438	Type 4147	63	5	3	Wire wound	—	C	„	1
16770	Type 5287	63	1	5	Wire wound	—	C	„	1
15184	Type 3893	65	25	35	Carbon rod	250 × 25 mm.	C	„	1
7454	Type 7454	65	$2\frac{1}{2}$	2	Wire wound	—	C	„	2
18004	Type 9382	68	5	1	Wire wound	Miniature	C	„	1
16960	Type 5469	68	10	1	Wire wound	Miniature, fixed	C	„	—
10733	Type 3357	69·6	—	—	Wire wound	44 S.W.G. Eureka	C	„	—
7838	Type 7838	70	1	$\frac{1}{2}$	Wire wound	—	C	„	5
15721	Type 4416	72	—	—	Wire wound	Meter shunt	C	„	1
15582	Type 4287	72·5	2	—	Wire wound	Non-inductive	C	„	2
10950	Type 3665	75	10	6	Wire wound	Asbestos former	C	„	1
10599	Type 3475	75	15	—	Wire wound	Insert tapped at 68 A.	C	„	—
16975	Type 5484	75	—	50	Carbon rod	—	C	„	—

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SECTION 10W—*cont.* **RADIO RESISTORS**

Ref. No.	Nomenclature	Value in Ohms	Tolerance ± % unless otherwise stated	Wattage	Type	Details	Class of Store	Denom of Qty.	Carton Unit Qty.
1	2	3	4	5	6	7	8	9	10
	RESISTORS—*cont.* **Miscellaneous—*cont.*** **Ohmic values shown—*cont.***								
1559	Type 1559	75	—	—	—	Twin feeder (wire enclosed in rubber tube, sealed)	C	each	1
15766	Type 4452	75	1	1	Wire wound	On loaded ebonite former	C	„	—
11789	Type 879	75	15	35	Carbon rod	250 × 25 mm., 15 mm. bore. Heavy duty	C	„	1
15579	Type 4284	81–82	2	—	Wire wound	Non-inductive	C	„	2
15433	Type 4142	83·3 (8·3 + 75)	·03 and 5	—	Wire wound	Wire wound on S R.B.P. former 2·25 in. × 0·5 in. × 0·06 in.	C	„	5
16358	Type 4948	84	5	3	Wire wound	Miniature	C	„	1
15917	Type 4598	85	1	$\frac{1}{8}$	Wire wound	—	C	„	5
17416	Type 5872	90	15	—	Wire wound	Vitreous rod $7\frac{1}{4}$ in. overall, $\frac{1}{16}$ in. ferrules	C	„	1
9268	Type 2595	90	5	—	—	—	C	„	2
8182	Type 8182	90	—	—	Wire wound	On plate $2\frac{3}{4}$ in. × $7\frac{1}{4}$ in., with slotted ends for terminal studs	C	„	1
15770	Type 4455	90	5	3	Wire wound	Miniature	C	„	1
1751	Type 1751	90 (45 + 45)	2	—	Wire wound	—	C	„	1
15838	Type 4521	96	5	3	Wire wound	Side wire. $\frac{3}{4}$ in × $\frac{9}{32}$ in.	C	„	2
8515	Type 2037	100	15	$\frac{1}{2}$	Wire wound	Insulated. Bakelite tube	C	„	1
17278	Type 5735	100	10	1	Wire wound	Miniature	C	„	—
7144	Type 7144	100	$2\frac{1}{2}$	10	—	Open coil. Varnished	C	„	2
10976	Type 3688	100	10	4	Wire wound	—	C	„	1
10587	Type 3464	100	—	—	—	—	C	„	1
8701	Type 170	100	—	10	Wire wound	Cartridge type	C	„	1
1055	Type 1055	100	1	—	Wire wound	Meter shunt. Tapped 0, 10, 12·9, 18·2, 30·8, 100	C	„	1
6146	Type 6146	100	—	20	Variable	—	C	„	1
259	Type 699	100	—	—	—	—	C	„	1
15768	Type 4454	100	—	—	—	0·00028 lb. 38 S.W.G. Eureka wire wound on bobbin	C	„	—

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Ref. No.	Nomenclature	Value in Ohms	Tolerance ± % unless otherwise stated	Wattage	Type	Details	Class of Store	Denom. of Qty.	Carton Unit Qty.
1	2	3	4	5	6	7	8	9	10
	RESISTORS—*cont.* **Miscellaneous**—*cont.* **Ohmic values shown**—*cont.**								
17938	Type 9422	100	1	4·5	Wire wound	Tubular	C	each	—
17926	Type 9410	100 200 400 in series	2½ 2½ 2½	4–5	Wire wound	Tubular 1 1/16 in. × 21/64 in. Single screw fixing	C	„	1
1271	Type 1271	102	—	—	Wire wound	Porcelain case. Cap ends	C	„	1
10636	Type 408	103	—	—	—	0·55 amps.	C	„	1
7083	Type 31	103	—	—	Wire wound bobbin	Shunt for milliameter	C	„	1
15972	Type 4651	110	5	6	Wire wound	—	C	„	1
6087	Type 6087	110	5	—	—	Special, 120 turns 32 S.W.G.	C	„	2
15936	Type 4617	120	10	6	Wire wound	Miniature	C	„	1
16306	Type 4924	120	10	12	Wire wound	Miniature	C	„	2
15424	Type 4133	122	2½	10	Wire wound on spool	Wound on spool	C	„	1
16579	Type 5176	125	2½	5	Wire wound	—	C	„	1
8633	Type 162	125	—	—	—	0·69 amp.	C	„	1
15310	Type 4019	126	5	3	Wire wound	Miniature	C	„	1
9323	Type 240	135	—	—	Wire wound, variable	Lead screw	C	„	1
8390	Type 140	135	—	—	Wire wound	Variable potentiometer	C	„	1
15311	Type 4020	140	5	3	Wire wound	Miniature	C	„	1
10666	Type 414	140	10	—	—	2 adjustable clips. Wound on tube 9¾ in. × 1¾ in. × 1¼ in. high. 0·5 amp.	C	„	1
7451	Type 7451	140	—	—	—	—	C	„	1
16312	Type 4928	150	5	7·5	Wire wound	Miniature	C	„	1
1611	Type 1611	150	—	15	Wire wound	On porcelain tube, 1 in. × 1 in. dia. Tags	C	„	2
1927	Type 1927	150	2½	5	—	Steatite spool, 0·67 in. dia. × 1·94 in. over terminal, wound with 36 S.W.G. B.E. S.S.C. wire	C	„	—

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Ref. No.	Nomenclature	Value in Ohms	Tolerance ±% unless otherwise stated	Wattage	Type	Details	Class of Store	Denom. of Qty.	Carton Unit Qty.
1	2	3	4	5	6	7	8	9	10
	RESISTORS—*cont.*								
	Miscellaneous—*cont.*								
	Ohmic values shown—*cont.*								
253	Type 694	150	—	—	—	—	C	each	1
16249	Type 4874	150	10	2½	Wire wound	Ceramic spool	C	„	1
8520	Type 146	150	—	—	+ 150 ohms. Wire wound	Bobbin	C	„	2
16971	Type 5480	150	—	50	Carbon rod	—	C	„	1
6813	Type 6813	150	10	35	Wire wound	—	C	„	1
8667	Type 160	152	—	—	Variable	2 amps. Double tube	C	„	1
15581	Type 4286	159·5	2	—	Wire wound	Non-inductive	C	„	2
16774	Type 5291	160	1	5	Wire wound	—	C	„	1
15836	Type 4518	169	5	3	—	Side wire, ¾ in. × $\frac{9}{32}$ in. dia.	C	„	2
8668	Type 161	173	—	—	Variable	Single tube. 1·0 amp.	C	„	1
15835	Type 4519	179	5	3	—	Side wire. ¾ in. × $\frac{9}{32}$ in. dia.	C	„	2
15045	Type 3754	180	10	—	—	—	C	„	1
17890	Type 9331	180	—	—	F.S. fittings	—	C	„	1
7143	Type 7143	200	2½	10	WW. on ceramic spool	—	C	„	1
16574	Type 5140	200	—	—	—	—	C	„	1
16972	Type 5481	200	—	50	Carbon rod	—	C	„	1
9100	Type 264	200	—	—	—	Bobbin	C	„	2
9164	Type 2507	200	20	—	—	—	C	„	1
7810	Type 7810	200	—	6	Wire wound	Enamelled, tubular	C	„	2
17862	Type 9303	200	2	3	Wire wound	Moulded bobbin with 2 soldering tags. Dims. o/all. 1 in. × ⅝ in.	C	„	1
7777	Type 7777	200	10	—	—	Ceramic bobbin fitted with clips	C	„	2
17939	Type 9423	200	½	—	Wire wound tubular	1 $\frac{3}{16}$ in. × 6¼ in. Non-inductive	C	„	—
16175	Type 4820	200	2½	—	Wire wound	—	C	„	1
16011	Type 4688	200	10	—	Wire wound	Ceramic bobbin $\frac{21}{32}$ in. × ⅝ in.	C	„	1
16861	Type 5731	200	20	3	Wire wound	Dims. ⅝ in.; insulated sp. inc. bush	C	„	1

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Ref. No.	Nomenclature	Value in Ohms	Tolerance ±% unless otherwise stated	Wattage	Type	Details	Class of Store	Denom. of Qty.	Carton Unit Qty.
1	2	3	4	5	6	7	8	9	10
	RESISTORS—*cont.* **Miscellaneous**—*cont.* **Ohmic values shown**—*cont.*								
15750	Type 4440	200	10	8	Variable	Continuous ; 4 in. long ; $\frac{5}{8}$ in. o/d collar fixing, $\frac{1}{4}$ in. wide	C	each	1
15302	Type 4011	200	—	—	Wire wound	0·316 S.W.G. on former (5U/1028), two end caps and tappings	C	„	1
17932	Type 9416	200 4000 in series	1 1	4–5	Wire wound	Tubular. $1\frac{13}{16}$ in. × $\frac{61}{64}$ in. dia. Single screw fixing	C	„	1
16979	Type 5488	220	5	1	Wire wound	Miniature, fixed	C	„	—
16237	Type 4863	230	1	—	Wire wound	Former wound with 365 turns of 38 S.W.G. D.S.C. Eureka wire, $2\frac{1}{2}$ in. long, side wires	C	„	1
18480	Type 9474	244·06 244·06 615·5	1 1 1	—	Wire wound	Tubular, 3 windings "Y" form $\frac{3}{8}$ in.	C	„	1
16696	Type 5218	245	—	—	Wire wound	230 turns on tube 1 in. dia., 6·6 in. overall, 6 in. fixing centres	C	„	1
18471	Type 9465	250	$2\frac{1}{2}$	10	Wire wound	On circular bobbin 1 in. dia. × 1 in. long (P.O. No. 9 type)	C	„	1
16212	Type 4840	250	5	—	Wire wound	Pigtails	C	„	1
17985	Type 9365	250	5	3	Wire wound	—	C	„	—
16609	Type 5169	250	20	$\frac{1}{2}$	Wire wound	—	C	„	5
1584	Type 1584	250	10/15	20	—	—	C	„	2
1100	Type 1100	250	10	4	—	Semi-variable	C	„	5
323	Type 741	250	—	—	—	Ceramic bobbin	C	„	2
18458	Type 9222	258·4 567·7 258·4	$2\frac{1}{2}$ $2\frac{1}{2}$ $2\frac{1}{2}$	— — 4·5	Wire wound, tubular	3 windings in Y form	C	„	1
15619	Type 4315	260	2	100	Wire wound	Mica former. Dims. A = $3\frac{3}{4}$ in., B = $2\frac{3}{4}$ in.	C	„	1
15141	Type 3850	262·5	$2\frac{1}{2}$	—	Wire wound	Moulded former	C	„	1

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SECTION 10W—*cont.* **RADIO RESISTORS**

Ref. No.	Nomenclature	Value in Ohms	Tolerance ± % unless otherwise stated	Wattage	Type	Details	Class of Store	Denom. of Qty.	Carton Unit Qty.
1	2	3	4	5	6	7	8	9	10
	RESISTORS—*cont.* **Miscellaneous**—*cont.* **Ohmic values shown**—*cont.*								
10639	Type 5496	270	—	—	Wire wound	Variable slide	C	each	—
16284	Type 4904	300	—	2	Wire wound	1 in. × $\frac{5}{8}$ in. dia.	C	„	1
17936	Type 9420	300	$2\frac{1}{2}$	4·5	Wire wound	Tubular	C	„	1
16704	Type 5226	300	5	1	Wire wound	—	C	„	1
17854	Type 9295	300	10	$2\frac{1}{2}$	Wire wound	Ceramic bobbin, 1 in. × 1 in. dia., approx., with 2 soldering tags	C	„	1
15320	Type 4029	300	—	—	Wire wound	36 S.W.G. D.S.C. en. wire on 2-slot midget porcelain former, 0·562 in. o/d × $\frac{5}{8}$ in.	C	„	2
15083	Type 3792	330	1·5	—	—	Rheostat, back panel mounting, hand wheel operated from front of panel, $\frac{1}{2}$ in. sheet	C	„	5
17991	Type 9369	350	10	—	—	S.S. and enam. constantin wire wound on bobbin 0·70 in. long, checks 0·6 in. dia. × $\frac{1}{16}$ in. approx., shank 0·2 in. dia.	C	„	—
18455	Type 9439	350	$2\frac{1}{2}$	4·5	Wire wound	Tubular	C	„	1
291	Type 717	350	—	—	—	Mica slab	C	„	1
9534	Type 2785	350	—	—	Wire wound	Wire wound, variable	C	„	1
16775	Type 5292	360	1	5	Wire wound	—	C	„	1
9154	Type 2502	363	1	—	Wire wound	On 3 sections bobbins, 2 in. × $\frac{3}{8}$ in., 6 B.A. shank for flying	C	„	1
16271	Type 4891	368	—	—	Wire wound	40 S.W.G. D.C.C. Eureka wire	C	„	1
16708	Type 5230	390	5	1	Wire wound	—	C	„	1
15253	Type 3962	400	$2\frac{1}{2}$	10	Wire wound	Ceramic bobbin 1 in. × 1 in.	C	„	2
18473	Type 9467	400	$2\frac{1}{2}$	4–5	Wire wound	Tubular, 1 screw fixing. Size $\frac{23}{32}$ in. × $1\frac{61}{64}$ in. long. 216 double turns	C	„	1

Ref. No.	Nomenclature	Value in Ohms	Tolerance ± % unless otherwise stated	Wattage	Type	Details	Class of Store	Denom. of Qty.	Carton Unit Qty.
1	2	3	4	5	6	7	8	9	10
	RESISTORS—*cont.*								
	Miscellaneous—*cont.*								
	Ohmic values shown—*cont.*								
17856	Type 9297	400	10	2½	Wire wound	Ceramic bobbin 1 in. × 1 in. dia. approx., with 2 soldering tags	C	each	1
7782	Type 7782	400	2½	2	Wire wound	—	C	„	2
15521	Type 4230	400	10	12	Wire wound	Miniature	C	„	1
8696	Type 168	400	—	—	Wire wound	Cartridge type, 10 watts	C	„	2
17931	Type 9415	400	1	4–5	Wire wound	Tubular, $1\frac{13}{16}$ in. × $\frac{61}{64}$ in. dia. Single screw fixing	C	„	1
17943	Type 9427	400 in series { 446 554	1 2½ in series	4·5	Wire wound	Tubular	C	„	—
1262	Type 1262	450	—	57	Wire wound	—	C	„	1
7749	Type 7749	490	—	180	—	230 V. dimmer. Sliding resistance, with graded winding on slate former to dim lead from full to blackout. 0·8 amp.	C	„	1
16362	Type 4952	500	—	2½	—	Moulded bobbin, 2 S. tags, 1 in. × ⅝ in.	C	„	1
15966	Type 4647	500	5	50	Variable	Power type, toroidal wound	C	„	1
17830	Type 9271	500	5	75–90	—	Nickel copper, ferry winding for 530uH. Ind. ± 10% vitreous on double glazed copper ends. Tropicalised	C	„	—
10497	Type 3411	500	2½	10	—	Ceramic bobbin 1 in. dia. × 1 in. wires	C	„	2
17984	Type 9364	500	5	5	—	—	C	„	—
15162	Type 3871	500	20	—	Variable	—	C	„	1
8433	Type 8433	500	—	—	—	1,100 turns 32 S.W.G. S.W.S. Eureka	C	„	1
16791	Type 5307	500	10	40	Wire wound	With 2 adjustable lapping clips, nickel copper winding on flat mica former	C	„	1

SECTION 10W—*cont.* **RADIO RESISTORS**

Ref. No.	Nomenclature	Value in Ohms	Tolerance ± % unless otherwise stated	Wattage	Type	Details	Class of Store	Denom. of Qty.	Carton Unit Qty.
1	2	3	4	5	6	7	8	9	10
	RESISTORS—*cont.*								
	Miscellaneous—*cont.*								
	Ohmic values shown—*cont.*								
903	Type 954	500	1	—	Wire wound	Former brass rod with Symite sleeving. 10 mA shunt; wire ends	C	each	1
10634	Type 406	500	10	—	—	3 adjustable bands and clips. Winding insulated for 1,000V. to frame, fitted with feet and end brackets, wound on tube 13¼ in. × 3 in. × 3 9/16 in. 0·6 amp.	C	„	1
1393	Type 1393	500	—	—	Variable	—	C	„	—
18451	Type 9435	500	2½	4–5	Wire wound	Tubular. Single screw fixing	C	„	1
		200	2½						
18475	Type 9469	500	2½	4–5	Wire wound	130 double turns	C	„	1
		1000	2½			140 double turns			
		2000	2½			300 double turns			
						Tubular, 1 screw fixing. Size 21/32 in. × 1 61/64 in.			
18477	Type 9471	500	2½	4–5	Wire wound	Tubular. Used on Panel Type 674	C	„	1
		1000	2½						
		2000	2½						
18071	Type 9543	500+500 Pot.	5	5	Wire wound	Potentiometer. Spindle 1 in. long, ¼ in. dia., drilled 2 holes 0·116 in. dia. at right angles	C	„	1
17999	Type 9377	500–1,000–2,000	2½	4·5	Wire wound	Non-inductive	C	„	—
15140	Type 3849	549	2½	—	Wire wound	—	C	„	1
16695	Type 5217	550	—	50	—	—	C	„	1
10910	Type 3634	600	—	—	Wire wound	WW. on asbestos former	C	„	—
9931	Type 291	600	—	—	—	2 amps.	C	„	2
18474	Type 9468	600	2½	4–5	Wire wound	Tubular, 1 screw fixing. Size 23/32 in. × 1 61/64 in. long. 208 double turns	C	„	1

Ref. No.	Nomenclature	Value in Ohms	Tolerance ±% unless otherwise stated	Wattage	Type	Details	Class of Store	Denom. of Qty.	Carton Unit Qty.
1	2	3	4	5	6	7	8	9	10
	RESISTORS—*cont.* **Miscellaneous**—*cont.* **Ohmic values shown**—*cont.*								
7995	Type 7995	600	3	2	—	Moulded bobbin with brass tube centre, 1 in. dia. × $\frac{5}{8}$ in. tags	C	each	—
10968	Type 3683	600	—	—	—	Terminals at each end. 8 in. long × $\frac{5}{8}$ in. dia. rod. 4 B.A.	C	„	1
16908	Type 5418	680	5	—	Wire wound	Miniature	C	„	1
15739	Type 4432	700	3	2	—	—	C	„	5
16285	Type 4905	730	—	2	Wire wound	—	C	„	1
6338	Type 6338	750	—	—	—	Non-inductive. Bobbin $1\frac{1}{4}$ in. dia. × $1\frac{13}{16}$ in. o/d	C	„	2
10635	Type 407	750	10	—	—	0·6 amp. 4 adjustable band clips, winding insulated for 1,000 V. to frame fitted with feet and end brackets, wound on tube, $13\frac{1}{4}$ in. × $3\frac{7}{16}$ in. × $4\frac{1}{16}$ in. high	C	„	1
17859	Type 9300	800	2	3	Wire wound	Moulded bobbin with 2 soldering tags. Dims. o/all 1 in. × $\frac{5}{8}$ in.	C	„	1
9803	Type 298	800	—	—	Wire wound	Bobbin	C	„	2
15264	Type 3973	800	$2\frac{1}{2}$	—	Wire wound	Bakelite bobbin	C	„	—
17925	Type 9409	800 1,600 3,200 in series	1 1 1	4–5	Wire wound	Tubular $1\frac{13}{16}$ in. × $\frac{61}{64}$ in. Single screw fixing	C	„	1
15878	Type 4561	820	10	10	Wire leads	—	C	„	1
17945	Type 9429	826, 922, 826, 922 in series	—	4–5	Wire wound	Tubular	C	„	—
18459	Type 9443	826, 922, 826, 922 in series	1	4–5	Wire wound	Tubular, single screw fixing	C	„	1
16366	Type 4955	850	5	100	Wire wound	—	C	„	1
252	Type 693	960	—	—	—	—	C	„	1

SECTION 10W—*cont.* **RADIO RESISTORS**

Ref. No.	Nomenclature	Value in Ohms	Tolerance ± % unless otherwise stated	Wattage	Type	Details	Class of Store	Denom. of Qty.	Carton Unit Qty.
1	2	3	4	5	6	7	8	9	10
	RESISTORS—*cont.*								
	Miscellaneous—*cont.*								
	Ohmic values shown—*cont.*								
6277	Type 6277	966	—	—	—	Woven asbestos net, 26 in. × 16 in. Fixing centres 24 in. × 14 in. Tapped as giving 3 equal ohm sections. 0·74 amp. continuous rating	C	each	1
7145	Type 7145	1 K	2½	8	Wire wound	Max. loading up to 8 watts open coil. Varnished ceramic	C	„	—
17001	Type —	1 K	—	20	Wire wound	—	C	„	1
1360	Type 1360	1 K	+10 —15	—	—	—	C	„	1
15611	Type 4307	1 K	5	4	Wire wound	—	C	„	1
18472	Type 9466	1 K	2½	4–5	Wire wound	Tubular. 242 double turns. 1 screw fixing. Size $\frac{23}{32}$ in. × $1\frac{61}{64}$ in. long	C	„	1
294	Type 720	1 K	—	—	—	Mica slab	C	„	1
15187	Type 3896	1 K	5	10	Wire wound	Ceramic, metal ends	C	„	1
15942	Type 4623	1 K	—	40	Wire wound	Porcelain former	C	„	1
10633	Type 405	1 K	10	—	—	Adjustable band clips, on ceramic tube with end caps, $7\frac{5}{8}$ in. × $1\frac{3}{8}$ in. × $1\frac{1}{8}$ in. high. 2 amps.	C	„	1
9529	Type 2781	1 K	1	5	Wire wound	—	C	„	2
15286	Type 3995	1 K	20	3	Variable	Spindle $2\frac{1}{8}$ in. × $\frac{1}{4}$ in. including bush	C	„	1
6474	Type 6474	1 K	—	60	—	—	C	„	1
18481	Type 9475	1 K	—	60	Wire wound	Centre tapped. Vitreous. End mountings, 3 terminal bands. Size $3\frac{9}{16}$ in. × $\frac{7}{8}$ in. dia.	C	„	1
16029	Type 4697	1 K	20	1·5	Variable linear	Spindle $\frac{3}{4}$ in. × $\frac{1}{4}$ in. slotted	C	„	1
7800	Type 7800	1 K	3	2	Wire wound	Moulded bobbin, 1 in. dia. × $\frac{3}{8}$ in., with brass tube centre and soldered tags	C	„	2

Ref. No.	Nomenclature	Value in Ohms	Tolerance ±% unless otherwise stated	Wattage	Type	Details	Class of Store	Denom. of Qty.	Carton Unit Qty.
1	2	3	4	5	6	7	8	9	10
	RESISTORS—*cont.* **Miscellaneous**—*cont.* **Ohmic values shown**—*cont.*								
15661	Type 4357	1 K	—	40	Wire wound	Power type, spindle horizontal mounting	C	each	1
7198	Type 11	1 K	—	—	Variable resist	2 flat formers. Rubbing contact	C	„	1
9150	Type 2500	1 K + 1 K	—	10	Wire wound	Variable. Dual type	A	„	1
17928	Type 9412	1 K 1 K in series	1 1	4–5	Wire wound	Tubular. 1 13/16 in. × 61/64 in. Single screw fixing	C	„	1
7750	Type 7750	1·074 K	—	120	—	230 V. dimmer. Sliding resist. with grade winding on slate former to dim load form full to blackout. 0·5 amp. Safety protected	C	„	1
17948	Type 9932	1·394 K, ·317 K, 1·394 K, ·317 K in series	—	4·5	Wire wound	Tubular	C	„	1
15543	Type 4252	1·20 K	2½	2	Wire wound	Bakelite former	C	„	1
1666	Type 5191	1·2 K	2½	10	Wire wound	Bakelite former	C	„	1
8665	Type 158	1·23 K	—	—	Semi-variable	Double tube, 1·0 amp.	C	„	1
1251	Type 1251	1·50 K	10	—	Wire wound	Cap ends	C	„	1
15554	Type 4263	1·5 K	2½	2	Wire wound	—	C	„	1
16278	Type 4898	1·54 K	—	—	Wire wound	42 S.W.G. D.S.C. Eureka wire	C	„	1
17819	Type 9260	1·6 K+1 K+1 K	—	50	—	Vit. embedded with wire ends. 3½ in. × ⅞ in. dia.	C	„	—
18452	Type 9436	1·6 K	2½	405	Wire wound	Tubular, 1 screw fixing	C	„	1
16272	Type 4892	1·70 K	—	—	Wire wound	42 S.W.G. D.S.C. Eureka wire	C	„	1
9540	Type 2791	1·75 K	15	7	Carbon rod	Heavy duty	C	„	1
9135	Type 232	1·79 K	—	—	Wire wound variable	8 steps	C	„	1
15265	Type 3974	1·8 K	2½	—	Wire wound	On bakelite bobbin 0·95 in. × 0·62 in.	C	„	1
16348	Type 4938	1·8 K	20	6	Wire wound	Miniature	C	„	1

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SECTION 10W—*cont.* **RADIO RESISTORS**

Ref. No.	Nomenclature	Value in Ohms	Tolerance ± % unless otherwise stated	Wattage	Type	Details	Class of Store	Denom. of Qty.	Carton Unit Qty.
1	2	3	4	5	6	7	8	9	10
	RESISTORS—*cont.* **Miscellaneous**—*cont.* **Ohmic values shown**—*cont.*								
15201	Type 3910	1·8 K	5	35	Wire wound	1 $\frac{5}{32}$ in. dia. former and stud fixing, side tag connections. 9½ in. total length. Special	C	each	1
7561	Type 7561	1·9 K	—	30	Wire wound	—	C	„	1
16273	Type 4893	1·97 K	—	—	Wire wound	42 S.W.G. D.S.C. Eureka wire	C	„	1
15109	Type 3818	2 K	—	30	—	WW. on mica base with floaten band	C	„	1
8690	Type 166	2 K	—	—	Wire wound	Cartridge type, 10 watts	C	„	2
15263	Type 3972	2 K	2½	—	Wire wound	Bakelite bobbin, 0·95 in. × 0·62 in.	C	„	1
1326	Type 1326	2 K	—	—	—	Glass tube, enclosed metallised rod	C	„	1
8434	Type 8434	2 K	—	—	—	36 S.W.G. D.W.S. Eureka	C	„	1
7977	Type 7977	2 K	5	10	Wire wound	Ceramic former. Metal ends	C	„	—
198	Type 666	2 K	—	—	Wire wound. Pot	—	C	„	1
16445	Type 5023	2 K	10	1	Wire wound	$\frac{5}{16}$ in. × ¼ in. inc. bush, slotted	C	„	1
293	Type 719	2 K	—	—	—	Mica slab	C	„	1
15000	Type 3709	2 K	—	150	Wire wound	Mica base with floaten band	C	„	1
687	Type 871	2 K	—	—	Wire wound. Pot	—	C	„	1
6305	Type 6305	2 K	10	20	—	Porcelain former	C	„	1
10990	Type 3700	2 K	2½	10	Wire wound	Insulation ceramic former, wire ends—tropical	C	„	2
10682	Type 415	2 K	10	45	—	0·015 amp. Adjustable band clips; wound on tube 4⅝ in. × ⅞ in. × 1⅜ in.	C	„	1
9416	Type 262	2 K	—	30	—	—	C	„	1
9260	Type 2587	2 K	20	—	Variable	Graphite. 1 watt. 1 $\frac{9}{16}$ in. × ¼ in. dia.	C	„	1
16572	Type 5139	2·2 K	5	—	Wire wound	—	C	„	1
15592	Type 4297	2·2 K	5	7·5	Wire wound	Miniature	C	„	1

Ref. No.	Nomenclature	Value in Ohms	Tolerance ± % unless otherwise stated	Wattage	Type	Details	Class of Store	Denom. of Qty.	Carton Unit Qty.
1	2	3	4	5	6	7	8	9	10
	RESISTORS—*cont.* **Miscellaneous**—*cont.* **Ohmic values shown**—*cont.*								
16504	Type 5074	2·35 K	5	150	Wire wound	Ferrules	C	each	1
8663	Type 156	2·35 K	—	—	Semi-variable	Single tube. 0·3 amp.	C	„	1
15449	Type 4158	2·35 K	5	12	Wire wound	Miniature	C	„	1
15202	Type 3911	2·4 K	5	25	Wire wound	$1\frac{5}{32}$ in. dia. Ceramic former. End stud fixing, side tag connections. $9\frac{1}{2}$ in. total length. Special	C	„	1
10665	Type 413	2·5 K	10	—	—	0·01 am. Adjustable band clip. $4\frac{5}{8}$ in. × $\frac{7}{8}$ in. × $1\frac{3}{8}$ in.	C	„	1
6448	Type 6448	2·5 K	20	—	—	Spindle $1\frac{3}{8}$ in. flat	C	„	—
204	Type 672	2·5 K	—	10	Pot	—	C	„	1
10977	Type 3689	2·5 K	10	10	Wire wound	—	C	„	—
17865	Type 9306	2·5 K	5	5	Wire wound. Pot	Spindle $1\frac{1}{16}$ in. long, drilled 2 holes 0·113 in. at right angles; 1 at $\frac{5}{32}$ in. from end, the other $\frac{5}{16}$ in. from end	C	„	1
17979	Type 9359	2·5 K	5	5	Wire wound. Pot	Slotted spindle, $\frac{5}{8}$ in. long	C	„	1
15544	Type 4253	2·5 K	$2\frac{1}{2}$	2	Wire wound	Bakelite former	C	„	2
177	Type 645	2·5 K	(+10—15)	5	—	Non-insulated rod	C	„	2
9169	Type 239	2·5 K	—	50	Vitreous	—	C	„	1
15549	Type 4258	2·565 K (2,500+50+15)	10	—	Wire wound	Ceramic former 0·718 in. dia. × 1·718 in., with tags	C	„	2
18453	Type 9437	2·5 K 1·5 K	$2\frac{1}{2}$ $2\frac{1}{2}$	4–5	Wire wound	Tubular, single screw fixing	C	„	1
1182	Type 1182	2·6 K	—	100	—	—	C	„	1
17947	Type 9431	2·650K, ·143 K, 2·650 K, ·143 K in series	—	4·5	Wire wound	Tubular	C	„	—

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SECTION 10W—*cont.* **RADIO RESISTORS**

Ref. No.	Nomenclature	Value in Ohms	Tolerance ± % unless otherwise stated	Wattage	Type	Details	Class of Store	Denom. of Qty.	Carton Unit Qty.
1	2	3	4	5	6	7	8	9	10
	RESISTORS—*cont.* **Miscellaneous**—*cont.* **Ohmic values shown**—*cont.*								
18461	Type 9445	2·65 K, ·143 K, 2·65 K, ·143 K in series	1	4–5	Wire wound	Tubular. Single screw fixing	C	each	1
6278	Type 6278	2·69 K	—	—	—	0·041 amp. continuous rating; woven asbestos mat, 26 in. × 16 in. Fixing centres 26 in. × 16 in. 5 tappings giving 4 equal ohmic sections	C	„	1
10516	Type 3420	3 K	2½	2	Wire wound	Bakelite former, tap connections, 1 in. × ⅜ in. 12 tags giving 4 equal ohmic sections	C	„	2
18478	Type 9472	3 K	2½	4–5	Wire wound	Tubular	C	„	1
15436	Type 4145	3 K	5	7	Wire wound	Miniature	C	„	—
7933	Type 7933	3 K	5	—	Wire wound	—	C	„	1
9192	Type 2524	3 K	—	—	Variable	—	C	„	1
15316	Type 4025	3 K	10	7·5	Wire wound	Miniature	C	„	1
16700	Type 5222	3·36 K	5	100	Wire wound	Ferrules	C	„	1
15891	Type 4572	3·44 K	—	—	Wire wound	"Keramot" former. Meter resistance	C	„	2
16437	Type 5015	3·5 K	5	12	Wire wound	Miniature	C	„	1
15818	Type 4501	3·5 K	5	25	Wire wound	Pigtails (with taps)	C	„	1
9828	Type 315	3·5 K	—	—	Variable	—	C	„	1
16983	Type 5492	3·6 K	—	50	Carbon rod	Required for laboratory equipment	C	„	—
16771	Type 5288	3·9 K	2·5	10	Wire wound	—	C	„	1
18006	Type 9384	3·9 K	5	2½	Wire wound	—	C	„	1
17861	Type 9302	4 K	2	3	Wire wound	Fixed	C	„	1
17933	Type 9417	4 K	1	4·5	Wire wound	Tubular, 1 $\frac{13}{16}$ in. × $\frac{21}{64}$ in., single screw fixing	C	„	1

Ref. No.	Nomenclature	Value in Ohms	Tolerance ± % unless otherwise stated	Wattage	Type	Details	Class of Store	Denom. of Qty.	Carton Unit Qty.
1	2	3	4	5	6	7	8	9	10
	RESISTORS—*cont.* **Miscellaneous**—*cont.* **Ohmic values shown**—*cont.*								
18470	Type 9464	4 K	2½	4–5	Wire wound	Tubular, 490 double turns, $\frac{21}{32}$ in. dia. × $1\frac{61}{64}$ in. long	C	each	1
16487	Type 5058	4 K	5	1	Wire wound	Non-vitreous protected	C	„	5
16657	Type 4264	4 K	10	4	Wire wound	—	C	„	1
6814	Type 6814	4 K	10	12	—	On ceramic former. Non-vitreous coating	C	„	1
16218	Type 4845	4 K	15	12	Wire wound	Miniature	C	„	1
292	Type 718	4 K	—	4·5	Wire wound	1½ in. × 3½ in. metal clamps, mica slab	C	„	1
16361	Type 4951	4 K	—	10	Wire wound	Semi-variable between 2,000–4,000 by adjustable band, with terminal	C	„	1
17992	Type 9370	4 K	10	—	Pot ¾ in. standard	Complete with knob graded 4–1 rate of charge, fully anti-clockwise when viewed from knob end	C	„	—
17927	Type 9411	4 K, 4 K in series	1 : 1	4–5	Wire wound	Tubular. $1\frac{13}{16}$ in. × $\frac{61}{64}$ in. Single screw fixing	C	„	1
17949	Type 9433	4·5 K	2½	4–5	Wire wound	Tubular, $1\frac{13}{16}$ in. long × $\frac{61}{64}$ in. dia., single screw fixing	C	„	1
15321	Type 4030	4·7 K	10	20	Wire wound	Pigtails	C	„	1
16047	Type 4715	4·7 K	10	12	Wire wound	Miniature	C	„	1
16816	Type 5331	4·7 K	5	5	Wire wound	Miniature	C	„	1
17028	Type —	4·7 K	10	—	—	—	C	„	—
6387	Type 6387	5 K	—	—	Variable	—	C	„	1
15772	Type 4457	5 K	5	10–20	Wire wound wire leads	A static winding (for testing cathode ray tube)	C	„	1
15159	Type 3868	5 K	20	—	Variable	Linear, no switch. Spindle ⅝ in. × ¼ in. dia.	C	„	1

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SECTION 10W—*cont.* **RADIO RESISTORS**

Ref. No.	Nomenclature	Value in Ohms	Tolerance ±% unless otherwise stated	Wattage	Type	Details	Class of Store	Denom of Qty.	Carton Unit Qty.
1	2	3	4	5	6	7	8	9	10
	RESISTORS—*cont.* **Miscellaneous**—*cont.* **Ohmic values shown**—*cont.*								
15968	Type 4649	5 K over 3° of Track	—	—	Wire wound	Specially wound, Spindle $\frac{15}{16}$ in. plain	C	each	1
10515	Type 3419	5 K	$2\frac{1}{2}$	2	Wire wound	Insulated on moulded bakelite former, tap connectors, 1 in. × $\frac{3}{8}$ in. moulded bobbin. 2 tags	C	„	1
15703	Type 4398	5 K	$2\frac{1}{2}$	8	Wire wound	Coil type with ceramic bobbin, 1 in. × 1 in. dia.	C	„	1
15330	Type 4039	5 K	5	—	Wire wound	Pigtails	C	„	1
1277	Type 1277	5 K	—	—	Wire wound	Tubular caps	C	„	1
10768	Type 421	5 K	+10—10	—	—	1 amp. $7\frac{1}{4}$ in. × 5 in. × 2 in. high	C	„	1
9935	Type 295	5 K	—	—	Cartridge	$2\frac{1}{2}$ in. long	C	„	2
9340	Type 2641	5 K	15	—	—	75 × 10 mm., ends coppered	C	„	2
18054	Type 9526	5 K Pot.	15	2	—	Spindle $\frac{1}{2}$ in. slotted. Inverse log	C	„	1
16225	Type 4851	5 K	10	5	Variable linear	Linearity is 10 parts in 9,000; and trimmer suitable for gauging by $\frac{3}{16}$ in. shaft, extending 1 in. at rear	C	„	1
8865	Type 2294	5 K	—	10	Wire wound	Control	C	„	2
15771	Type 4456	5·1 K	5	12	Wire wound	Miniature	C	„	—
18462	Type 9446	5·235 K, 69·7, 5·235 K, 69·7 in series	1	4–5	Wire wound	Tubular. Single screw fixing	C	„	1
18463	Type 9447	5·8 K, ·628 K, 5·8 K, ·628 K in series	$2\frac{1}{2}$	4–5	Wire wound	Tubular. Single screw fixing	C	„	1
15404	Type 4113	6 K	3	2	G.P.O.	Moulded bobbin, brass centre tube, 2 tags, 1 in. dia. × $\frac{5}{8}$ in.	C	„	—
206	Type 674	6 K	—	—	Wire wound. Pot	—	C	„	1
16557	Type 5127	6·3 K	5	—	Wire wound	Ferrules	C	„	1
16414	Type 4994	6·5 K	5	12	Wire wound	Miniature	C	„	1

Ref. No.	Nomenclature	Value in Ohms	Tolerance ±% unless otherwise stated	Wattage	Type	Details	Class of Store	Denom. of Qty.	Carton Unit Qty.
1	2	3	4	5	6	7	8	9	10
	RESISTORS—*cont.* **Miscellaneous**—*cont.* **Ohmic values shown**—*cont.*								
16274	Type 4894	8 K	—	—	Wire wound	Eureka wire, 46 S.W.G. D.S.C.	C	each	1
18042	Type 9514	8 K	3	2	—	Moulded bobbin with 2 soldering tags. O/all dims. 1 in. × $\frac{5}{8}$ in.	C	„	1
15817	Type 4500	9 K	5	5	Wire wound	Pigtails	C	„	1
12935	Type 9419	9 K	5	4·5	Wire wound	Tubular	C	„	—
10632	Type 404	10 K	10	—	—	Adjustable band clips and caps	C	„	1
16456	Type 5034	10 K	10	12	Wire wound	Miniature	C	„	1
7054	Type 7054	10 K	2	—	Variable	Spindle $\frac{11}{16}$ in., tapped at 4 B.A.	C	„	1
9932	Type 292	10 K	—	—	Vitreous	0·1 amp. 5 in. long	C	„	1
15160	Type 3869	10 K	20	—	Variable	Spindle $\frac{5}{8}$ in. × $\frac{1}{4}$ in. dia.	C	„	1
18454	Type 9438	10 K	1	4·5	Wire wound	Tubular	C	„	1
9168	Type 238	10 K	—	10	Cartridge	—	C	„	2
15188	Type 3897	10 K	—	15–20	Variable	Spindle $\frac{1}{2}$ in. × $\frac{1}{4}$ in. dia., plain	C	„	1
7560	Type 7560	10 K	—	30	Wire wound	Vitreous enamel	C	„	1
8057	Type 119	10 K	—	—	Wire wound anode	Feed resistance. Cylindrical	C	„	1
17946	Type 9430	10·450 K, ·346 K, 10·450 K, ·346 K in series	—	4·5	Wire wound	Tubular	C	„	—
18460	Type 9444	10·45 K, 34·6, 10·45 K, 34·6 in series	1	4–5	Wire wound	Tubular. Single screw fixing	C	„	1
10584	Type 3462	12 K	—	—	Ball contact. Pot	Variable input with dial graduated 0–40	C	„	1
15531	Type 4240	12 K	20	15	Wire wound	Ferrules	C	„	1
16688	Type 5211	12·8 K	2½	—	Wire wound	—	C	„	1
16279	Type 4899	14 K	—	—	Wire wound	Nickel chrome, 51 S.W.G.	C	„	1
7503	Type 7503	15 K	5	10	Wire wound	Ceramic former, metal ends	C	„	1
15250	Type 3959	15 K	10	20	Wire wound	Pigtails	C	„	1
17937	Type 9421	15 K	4	—	—	Nichram. Capped ends	C	„	1
9321	Type 2628	15 K	—	—	—	—	C	„	1

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SECTION 10W—*cont.* **RADIO RESISTORS**

Ref. No.	Nomenclature	Value in Ohms	Tolerance ± % unless otherwise stated	Wattage	Type	Details	Class of Store	Denom. of Qty.	Carton Unit Qty.
1	2	3	4	5	6	7	8	9	10
	RESISTORS—*cont.*								
	Miscellaneous—*cont.*								
	Ohmic values shown—*cont.*								
18322	Type 4031	15 K	10	20	Wire wound	Pigtails	C	each	1
7886	Type 7886	16 K	½	—	—	Shunt for A.C. volt meter, 0-300 V.	C	„	1
17860	Type 9301	16 K	2	3	Wire wound	Fixed. Moulded bobbin with 2 soldering tags. Dims. overall 1 in. × ⅝ in.	C	„	—
10070	Type 351	17 K	4	2	—	Carbon filament wound rod. Slotted pin. Non-insulated. 2 in. × 11/16 in. Terminal tags	C	„	2
1681	Type 1681	17 K	—	100	—	—	C	„	1
17857	Type 9298	20 K	2	3	Wire wound, fixed	Moulded bobbin with 3 soldering tags. Dims. overall 1 in. × 3/8 in.	C	„	—
15811	Type 4494	20 K	2½	2	Wire wound	Moulded bobbin, 1 in. dia. × 5/8 in.	C	„	1
8691	Type 167	20 K	—	—	Wire wound	Cartridge type, 10 watts	C	„	2
9349	Type 249	20 K	—	—	—	0·05 amp.	C	„	2
16210	Type 4838	20 K	10	10–20	Wire wound	Wire leads	C	„	1
16400	Type 4981	20 K	20	1½	Variable	Spindle ¼ in. × ⅝ in. slotted	C	„	1
9726	Type 278	20 K	—	—	Variable	—	C	„	2
15314	Type 4023	20 K	5	5	Variable, plain	Linear. Spindle 1 7/16 in.	C	„	1
17929	Type 9413	20 K	1	4–5	Wire wound	Tubular. 1 13/16 in. × 61/64 in. dia. Single screw fixing	C	„	1
16439	Type 5017	20 K	10	25	Variable, linear	Spindle ⅞ in. × ¼ in., slotted	C	„	1
6264	Type 6264	20 K	—	—	Variable	Spindle ⅜ in., slotted	C	„	1
6265	Type 6265	20 K	—	—	Variable	Spindle ½ in., slotted	C	„	1
11616	Type 489	20 K	—	—	Variable	Spindle ¼ in. × ½ in., plain	C	„	1
15183	Type 3892	20 K	—	—	Variable	Spindle ¼ in. × ½ in., slotted	C	„	1
17848	Type 9289	25 K	5	5	Wire wound. Pot	Spindle ⅛ in. free length (slotted)	C	„	1
17771	Type 9216	25 K	20	1·5	Carbon, variable	Tubular. 1 13/16 in. × 61/64 in. dia. Single screw fixing	A	„	1
16251	Type 4876	25 K	20	2	Wire wound	Spindle ¾ in. × ½ in., slotted	C	„	1
6385	Type 6385	25 K	—	—	—	Spindle 1⅛ in. flat. Log grading	C	„	1

Ref. No.	Nomenclature	Value in Ohms	Tolerance ± % unless otherwise stated	Wattage	Type	Details	Class of Store	Denom. of Qty.	Carton Unit Qty.
1	2	3	4	5	6	7	8	9	10
	RESISTORS—*cont.*								
	Miscellaneous—*cont.*								
	Ohmic values shown—*cont.*								
16275	Type 4895	30 K	—	—	Wire wound	Nickel chrome, 40 S.W.G. D.S.C.	C	each	1
17536	Type 5991	30 K	20	2	Variable	Spindle 1¼ in. × ½ in., plain	C	„	1
16440	Type 5018	30 K	5	5	Variable, linear	Spindle ⅞ in. × ¼ in., plain	C	„	1
2998	Type 19	30 K	—	—	Wire wound	Tapping socket panel and plug	C	„	1
15514	Type 4223	30 K	5	15	Wire wound	Vitreous. Pigtails	C	„	1
1394	Type 1394	30 K	—	—	Variable	—	C	„	1
8689	Type 165	30 K	—	—	Wire wound	Cartridge type, 10 watts	C	„	1
16226	Type 4852	33 K	10	10–20	Wire wound	Wire leads	C	„	1
10949	Type 3664	40 K	10	40	Wire wound	—	C	„	1
7958	Type 7958	40 K	5	50	Wire wound	Ceramic former	C	„	1
9933	Type 293	40 K	—	—	Vitreous	0·055 amp., 10 in. long	C	„	1
15551	Type 4260	45 K	5	7·5	Wire wound	Miniature	C	„	1
15507	Type 4216	47 K	20	2	Wire wound	—	C	„	2
10904	Type 3630	50 K	—	—	Wire wound	Igranic baseboard. Porcelain former. Spindle 5359/2 fitted by re-diffusion	C	„	1
16276	Type 4896	50 K	—	—	Wire wound	Nickel chrome, 40 S.W.G. D.S.C.	C	„	1
16743	Type 9094	50 K	1	1	Wire wound	—	C	„	1
7260	Type 7260	50 K	20	—	—	Spindle 1⅛ in. flat	C	„	1
9505	Type 253	50 K	—	—	Pot	Graphite	C	„	1
1383	Type 1383	50 K	5	10	Wire wound	Ceramic former, metal ends	C	„	—
9506	Type 254	50 K	—	—	Wire wound. Pot	—	C	„	1
15288	Type 3997	50 K	20	2	Variable	Spindle 2⅛ in. × ¼ in.	C	„	1
9738	Type 288	50 K	—	—	Pot	—	C	„	1
15773	Type 4458	50 K	20	1½	Variable, linear	Spindle 15/16 in. × ¼ in. (standard)	C	„	1
15252	Type 3961	50 K	2½	—	Wire wound	Bakelite bobbin, 0·95 in. × 0·62 in.	C	„	2
1395	Type 1395	50 K	—	—	Variable	—	C	„	1
17813	Type 9256	50 K	10	10	—	Spindle ¾ in. long × ¼ in. dia. Plain, fitted with metal rear cover	C	„	—

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SECTION 10W—*cont.* **RADIO RESISTORS**

Ref. No.	Nomenclature	Value in Ohms	Tolerance ± % unless otherwise stated	Wattage	Type	Details	Class of Store	Denom. of Qty.	Carton Unit Qty.
1	2	3	4	5	6	7	8	9	10
	RESISTORS—*cont.*								
	Miscellaneous—*cont.*								
	Ohmic values shown—*cont.*								
1683	Type 1683	50 K	—	18	—	—	C	each	2
1168	Type 1168	50 K	—	200	—	—	C	„	—
7211	Type 7211	51 K	10	6	Wire wound	Non-vitreous, protected	C	„	—
17016	Type —	51 K	2	½	—	—	C	„	—
6600	Type 6600	51 K	2	½	Carbon film	High stability	C	„	1
16277	Type 4897	60 K	—	—	Wire wound	Nickel chrome 40 S.W.G. D.S.C.	C	„	1
16564	Type 5132	62 K	7	5	Wire wound	Miniature	C	„	1
8413	Type 8413	80 K	10	½	—	Carbon	C	„	5
7278	Type 28	80 K	—	1	—	Rod type grid lead, 1¾ in.	C	„	5
15315	Type 4024	90 K	10	7·5	Wire wound	Miniature	C	„	1
1579	Type 1579	90 K	1	½	—	—	C	„	1
9492	Type 2747	100 K	20	¼	—	Metallised filament, consolidated	C	„	10
17889	Type 9330	100 K	1	10	Wire wound	Cartridge	C	„	—
15289	Type 3998	100 K	20	2	Variable	Spindle 2⅛ in. × ¼ in.	C	„	1
9930	Type 290	100 K	—	—	Cartridge	2½ in. long	C	„	2
16800	Type 5316	100 K	—	15	—	Special high precision linear 70 ± ·03	C	„	1
1414	Type 1414	100 K	5	10	Wire wound	Ceramic former, metal ends	C	„	1
16818	Type 5333	100 K	5	5	Wire wound	Miniature	C	„	1
1576	Type 1576	100 K	—	—	Pot. Variable	—	C	„	1
16269	Type 4889	148 K	—	—	Wire wound	—	C	„	1
15983	Type 4660	150 K	5	52·8	Wire wound	6¾ in. Fixing centre 1¼ in. o/d	C	„	1
16280	Type 4900	160 K	—	—	Wire wound	—	C	„	1
16266	Type 4886	160 K	—	—	Wire wound	—	C	„	1
11104	Type 449	200 K	10	—	—	Potentiometer 100 ohms, ⅛ watt	C	„	1
15336	Type 4045	200 K	2	—	Wire wound	—	C	„	1
16281	Type 4901	220 K	—	—	Wire wound	Nickel chrome, 51 S.W.G.	C	„	1
18506	Type 9573	220 K	5	½	Fixed Composition, Grade 1	Silicon varnished. Army Ref. ZA37529	C	„	1
15290	Type 3999	250 K	20	2	Variable	Spindle 2⅛ in. × ¼ in. including bush	C	„	1

Ref. No.	Nomenclature	Value in Ohms	Tolerance ±% unless otherwise stated	Wattage	Type	Details	Class of Store	Denom. of Qty.	Carton Unit Qty.
1	2	3	4	5	6	7	8	9	10
	RESISTORS—*cont.* **Miscellaneous**—*cont.* **Ohmic values shown**—*cont.*								
15218	Type 3927	250 K	—	1½	Variable, linear	Spindle ⅞ in. × ¼ in., plain	C	each	1
7263	Type 7263	250 K	20	—	—	Spindle 1⅛ in., plain	C	„	1
7825	Type 90	250 K	—	—	—	Variable potentiometer	C	„	1
15163	Type 3872	250 K	20	—	Variable	Spindle 1 1/16 in. × ¼ in. dia.	C	„	1
6174	Type 6174	250 K	—	—	Variable	Spindle 1¾ in.	C	„	1
16270	Type 4890	298 K	—	—	Wire wound	—	C	„	1
6162	Type 6162	300 K	+0—5	1	Carbon	Special	C	„	5
8414	Type 8414	330 K	10	½	Carbon rod	Protected	C	„	5
18507	Type 9574	330 K	1	½	Fixed Composition, Grade 1	Silicon varnished	C	„	1
18508	Type 9575	350 K	5	½	Fixed Composition, Grade 1	Silicon varnished. Army Ref. ZA37513	C	„	1
18499	Type 9566	390 K	1	½	Fixed Composition, Grade 1	Silicon varnished	C	„	1
18510	Type 9577	470 K	5	½	Fixed Composition, Grade 1	Silicon varnished. Army Ref. ZA37513	C	„	1
16472	Type 6045	490 K	1	—	Wire wound	—	C	„	1
100	Type 572	500 K	—	—	Variable	Vol. control	C	„	1
7295	Type 40	500 K	—	—	Variable	Non-inductive graphic tube resistance, Centralab type	C	„	1
18502	Type 9569	510 K	1	½	Fixed Composition, Grade 1	Silicon varnished	C	„	1
18503	Type 9570	560 K	5	½	Fixed Composition, Grade 1	Silicon varnished	C	„	1
18511	Type 9578	620 K	5	½	Fixed Composition, Grade 1	Silicon varnished. Army Ref. ZA37518	C	„	1
7149	Type 7149	635 K	2½	½	—	Metallised ceramic rod, metal caps	C	„	5
16267	Type 4887	640 K	—	—	Wire wound	Comprises set of 3 resistors	C	„	1

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Ref. No.	Nomenclature	Value in Ohms	Tolerance ±% unless otherwise stated	Wattage	Type	Details	Class of Store	Denom. of Qty.	Carton Unit Qty.
1	2	3	4	5	6	7	8	9	10
	RESISTORS—*cont.* **Miscellaneous**—*cont.* **Ohmic values shown**—*cont.*								
18500	Type 9567	650 K	1	½	Fixed Composition, Grade 1	Silicon varnished	C	each	1
18501	Type 9568	680 K	1	½	Fixed Composition, Grade 1	Silicon varnished	C	„	1
15024	Type 3733	700 K	—	—	Meter shunt	—	C	„	1
8005	Type 8005	(450+450) 900 K	1	—	—	Meter resistance, complete with baseplate and mounting brackets	C	„	1
18504	Type 9571	1 M	1	½	Fixed Composition, Grade 1	Silicon varnished	C	„	1
18512	Type 9579	1 M	5	½	Fixed Composition, Grade 1	Silicon varnished. Army Ref. ZA37519	C	„	1
15523	Type 4232	1 M	20	1½	Linear variable	Spindle 1⅜ in. × ¼ in., plain	C	„	1
16606	Type 3166	1 M	20	1½	Linear variable	Spindle 1 in., slotted	C	„	1
6060	Type 6060	1 M	—	—	—	Spindle flat	C	„	1
6259	Type 6259	1 M	—	—	Variable	—	C	„	1
16420	Type 4999	1 M	5	25	Special W.W.	Overall dims. 4 in. × 4⅞ in. × 2⅞ in. main body 4 in. dia. × 1⅝ in. Wiper can be lifted from track magnetically	C	„	1
2526	Type 27	2 M	—	—	—	Grid leak rod 4 in.	C	„	1
8210	Type 8210	2 M	—	½	Wire wound	Comprising 40 C.M.S. 30 S.W.G. D.S.C. copper $\frac{3}{16}$ in. dia.	C	„	—
16790	Type 5306	2 M	10	500	Wire wound	Tubular ceramic, wire wound. Element 4½ in. long × ¾ in. o/d	C	„	1
15292	Type 4001	2 M	20	2	Variable	Spindle 2⅛ in. × ¼ in.	C	„	1
18505	Type 9572	2·4 M	1	½	Fixed Composition, Grade 1	Silicon varnished	C	„	1
6306	Type 6306	3 M	15	10	—	10,000 V. D.C. max.	C	„	1
16216	Type 4843	5 M	15	50	Wire wound	Ceramic tube	C	„	1
1763	Type 1763	5 M	20	—	—	Spindle flat	C	„	1

Ref. No.	Nomenclature	Value in Ohms	Tolerance ± % unless otherwise stated	Wattage	Type	Details	Class of Store	Denom. of Qty.	Carton Unit Qty.
1	2	3	4	5	6	7	8	9	10
	RESISTORS—*cont.* **Miscellaneous**—*cont.* **Ohmic values shown**—*cont.*								
16367	Type 4956	—	—	—	—	Filament regulating. Wound Eureka wire for 6·3 V. on insulating boards, $2\frac{1}{16}$ in. × 2 in. × $\frac{1}{4}$ in. Discriminating	C	each	1
16159	Type 4806	—	—	—	—	Atomic. Spark quench, $\frac{23}{32}$ in. dia. × $\frac{1}{16}$ in. thick	C	„	5
16618	Type 5177	—	—	—	—	50 volts, 1,000 w. Heating element	C	„	1
15082	Type 3791	—	—	—	—	Variable resistor W.W. motor driven back of panel mounting of 20%. Rheostat with handwheel	C	„	5

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Ref. No.	Nomenclature	Description	Class of Store.	Denom. of Qty.	Carton Unit Qty.
1	2	3	4	5	6
	RESISTORS—*cont.*				
	Miscellaneous—*cont.*				
	Ohmic values not shown :—				
7509	Type 7509		C	each	—
9322	Type 2629		C	„	1
1979	Type 1979		C	„	1
9338	Type 2639	Atruite disc, $\frac{3}{4}$ in. dia. × 0·04 in. thick. 2 Tags. 50 V. working	C	„	5
15166	Type 3875	Atruite disc 120. Silico carbon compound. 1 in. dia. × 0·03 in. thick between 1 and 3 mA passed at 25 V. Ratio of currents at 50 V. and 25 V. 16 : 1 min.	C	„	3
15167	Type 3876	Atruite disc 450. Silico carbon compound. 1 in. dia. × $\frac{1}{8}$ in. thick between 1·2 and 3·6 mA passed at 150 V. and 100 V. 5 : 1 min.	C	„	3
15168	Type 3877	Atruite disc 330. Silico carbon compound. 1 in. dia. × 0·09 in. thick between 1·2 and 3·6 mA passed at 70 V. Ratio of currents passed 100 V. and 70 V. C : 1 min.	C	„	1
7689	Type 7689	Special. Wire wound, ceramic former. $1\frac{3}{8}$ in. dia. × $2\frac{1}{4}$ in. 9 turns.	C	„	2
7691	Type 7691	Special. Wire wound, ceramic former. $1\frac{5}{8}$ in. × $1\frac{1}{8}$ in. elliptical × $2\frac{1}{8}$ in. 13 turns	C	„	1
1542	Type 1542	Metrosil surge suppressor	C	„	2
1327	Type 1327	Metrosil rod. $1\frac{1}{4}$ in. × $\frac{1}{4}$ in. × $\frac{1}{4}$ in.	C	„	2
1314	Type 1314	Metrosil disc. 1 in. dia. × $\frac{3}{8}$ in.	C	„	1
598	Type 833	Calibrated with voltmeter, Type D. Meter shunt	C	„	1
1640	Type 1640	Ballast for switch, magnetic relay, Type C	C	„	1
1641	Type 1641	Ballast for switch, magnetic relay, Type C	C	„	1
10356	Type 381	Aerial load resistance, including 8 resistances, Type 32, and four insulators, Type 12	C	„	1
16265	Type —	Bobbin resistance	C	„	2
16434	Type —	Clamp resistance	C	„	10
15084	Type 3793	Ballast rheostat, back of panel mounting with slider bar and slider adjustment. Variable	C	„	5
17473	Type 5928	Carbon rod. ± 5% 1 W. Experimental purposes	C	„	1

RADIO RESISTORS

SECTION 10W—*cont.*

Ref. No.	Nomenclature	Detail	Class of Store	Denom. of Qty.	Carton Unit Qty.
1	2	3	4	5	6
	RESISTOR CONDENSER UNITS :—				
644	Type 3	.. ..	C	each	1
890	Type 3	.. ..	C	„	1
2021	Type 12	Bakelite panel	C	„	1
2198	Type 30	Insulation plate assembly	C	„	1
2216	Type 33	Insulation plate	C	„	1
2217	Type 34	Bakelite panel assembly	C	„	1
2212	Type 35	Bakelite plate fitted with resistor and capacitor.	C	„	1
2597	Type 47	Bakelite panel fitted with capacitors : 2—T939, 4—T939, 4—T761, 1—T940, 2—T766. 1 resistor T641 and 1 resistor T1470.	C	„	1
2731	Type 51	Bakelite panel	C	„	1
2734	Type 54	Bakelite panel	C	„	1
2756	Type 62	29-way (resistances and condensers) assembled on bakelite plate.	C	„	1
2757	Type 63	14-way (resistances and condensers) assembled on bakelite plate.	C	„	1
2836	Type 66	.. ..	C	„	1
2837	Type 67	.. ..	C	„	1
2739	Type 75	17-way resistor assembly	A	„	1
2741	Type 77	14-way resistor assembly	C	„	1
3016	Type 87	.. ..	C	„	1
2769	Type 100	.. ..	C	„	1
2770	Type 101	Bakelite panel	C	„	1
3367	Type 102	2 in. × 1·75 in. bakelite panel ..	C	„	1
3372	Type 107	.. ..	C	„	1
3627	Type 108	Bakelite panel, 4⅜ in. × 2⅝ in. × $\frac{1}{16}$ in. ; has 6 holes for wiring.	C	„	1
3744	Type 111	Paxolin panel, 5¾ in. × 2⅛ in. × $\frac{1}{16}$ in.	C	„	1
3748	Type 112	Paxolin panel, $\frac{1}{16}$ in. × 2¼ in. × 2 in.	C	„	1
3749	Type 113	S.R.B.P. panel, 2·25 in. × 2 in. × 0·06 in., fitted with 4 resistances, 1 meg. ± 5 per cent., ¼ watt, specially selected (bridge network). In case of breakdown, complete unit, 10/W 3749, to be changed.	C	„	1
3750	Type 114	Paxolin panel, $\frac{1}{16}$ in. × 2¼ in. × 2 in.	C	„	1
3751	Type 115	Paxolin panel, $\frac{1}{16}$ in. × 2¼ in. × 2 in.	C	„	1
3752	Type 116	Paxolin panel, $\frac{1}{16}$ in. × 2¼ in. × 2 in.	C	„	1
4055	Type 121	$\frac{1}{16}$ in. thick bakelite panel and tags	C	„	1
4058	Type 124	$\frac{1}{16}$ in. thick bakelite panel and tags	C	„	1
4060	Type 126	Smoothing and filter unit for power supply of T.1451.	C	„	1
4127	Type 127	Tufnol board, 7½ in. × 2¾ in. × 2 mm. (Drg. B.15288.)	C	„	1
4128	Type 128	.. ..	C	„	1
4129	Type 129	$\frac{1}{16}$ in. thick bakelite panel and tags, *L.H.*	C	„	1
4130	Type 130	As *Type* 129, but *R.H.*	C	„	1
4311	Type 131	Bakelite panel, $\frac{1}{16}$ in. thick, 36 tags			
4312	Type 132	.. ..	C	„	1
4513	Type 133	Paxolin panel	C	„	1
4514	Type 134	Tufnol panel, $\frac{1}{16}$ in. thick	C	„	1
4515	Type 135	Tufnol panel fitted with capacitors ..	C	„	1
4660	Type 137	Tufnol panel, ⅛ in. thick	C	„	1
4661	Type 138	Tufnol panel, ⅛ in. thick	C	„	1

RADIO RESISTORS

SECTION 10W—*cont.*

Ref. No.	Nomenclature	Detail	Class of Store	Denom. of Qty.	Carton Unit Qty.
1	2	3	4	5	6
	RESISTOR CONDENSER-UNITS—*cont.*				
4662	Type 139	Tufnol panel, $\frac{1}{8}$ in. thick	C	each	1
4664	Type 141	Tufnol panel, $\frac{1}{16}$ in. thick	C	„	1
4665	Type 142	Tufnol panel, $\frac{1}{16}$ in. thick	C	„	1
4666	Type 143	Tufnol panel, $\frac{1}{16}$ in. thick	C	„	1
4669	Type 146	Paxolin T.I. panel, $\frac{1}{8}$ in. thick ..	C	„	1
4670	Type 147	Paxolin T.I. panel, $\frac{1}{8}$ in. thick ..	C	„	1
4825	Type 150	Bakelite sheet, $\frac{1}{16}$ in. thick, with 32 tags.	C	„	1
4826	Type 151	Bakelite sheet, $\frac{1}{16}$ in. thick, with 20 tags.	C	„	1
4827	Type 152	Bakelite sheet, $\frac{1}{16}$ in. thick, with 15 tags.	C	„	1
4828	Type 153	Bakelite sheet, $\frac{1}{16}$ in. thick, with 14 tags.	C	„	1
4832	Type 156	Tagboard assembly. 17-way coupling	C	„	1
5095	Type 157	Tagboard assembly. 20-way coupling	C	„	1
5096	Type 158	Tagboard assembly. 40-way coupling	C	„	1
5097	Type 159	Tagboard assembly. 10-way coupling	C	„	1
5390	Type 162	S.R.B.P. sheet, $3\frac{1}{8}$ in. × $2\frac{3}{4}$ in. × 1 mm., fitted with 20 tags. (Drg. P.4262.)	C	„	1
5612	Type 164	S.R.B.P. sheet, $2\frac{1}{4}$ in. × $9\frac{1}{4}$ in., with brackets.	C	„	1
5747	Type 165	.. ..	C	„	1
5748	Type 166	S.R.B.P. panel	C	„	1
5749	Type 167	.. ..	C	„	1
5836	Type 169	S.R.P. board, $7\frac{1}{2}$ in. × 2 in. × $\frac{1}{16}$ in. 76/20/1.	C	„	1
5837	Type 170	S.R.P. board, $6\frac{1}{4}$ in. × $2\frac{5}{8}$ in. × 1·5 mm. or $\frac{1}{16}$ in. 10120/12/1.	C	„	1
11049	Type 177	Assembly	C	„	1
11158	Type 178	S.R.B.P. panel	C	„	1
11159	Type 179	S.R.B.P. panel	C	„	1
11160	Type 180	S.R.B.P. panel	C	„	1
11164	Type 181	S.R.B.P. panel	C	„	1
11165	Type 182	S.R.B.P. panel	C	„	1
11306	Type 184	.. ..	C	„	1
11307	Type 185	.. ..	C	„	1
11308	Type 186	.. ..	C	„	1
11310	Type 187	.. ..	C	„	1
11353	Type 190	S.R.B.P. panel	C	„	1
5729	Type 192	S.R.B.P. panel	C	„	1
11431	Type 193	S.R.B.P. panel	C	„	1
11454	Type 194	.. ..	C	„	1
11506	Type 195	S.R.B.P. sheet, $2\frac{3}{4}$ in. × $1\frac{7}{8}$ in. × $1\frac{1}{2}$ mm., with 6 tags.	C	„	1
11507	Type 196	S.R.B.P. sheet, $1\frac{1}{2}$ in. × 1 in. × $1\frac{1}{2}$ mm., with 4 tags.	C	„	1
11508	Type 197	S.R.B.P. sheet, $6\frac{1}{4}$ in. × $2\frac{3}{4}$ in. × 2 mm., with 14 tags.	C	„	1
11509	Type 198	S.R.B.P. sheet, $6\frac{15}{16}$ in. × $2\frac{3}{4}$ in. × 2 mm., with 53 tags.	C	„	1
11510	Type 199	S.R.B.P. sheet, $6\frac{7}{8}$ in. × $2\frac{1}{8}$ in. × 2 mm., with 8 tags.	C	„	1
11513	Type 200	S.R.B.P. sheet, $9\frac{1}{2}$ in. × $2\frac{1}{8}$ in. × 2 mm., with 36 tags.	C	„	1

RADIO RESISTORS

SECTION 10W—*cont.*

Ref. No.	Nomenclature	Detail	Class of Store	Denom. of Qty.	Carton Unit Qty.
1	2	3	4	5	6
	RESISTOR CONDENSER-UNITS—*cont.*				
11514	Type 201	S.R.B.P. sheet, $3\frac{5}{8}$ in. × $2\frac{5}{32}$ in. × 2 mm. (A.16787) riveted to two M.S. brackets (A.16791 and A.16789) with 8 tags.	C	each	1
11596	Type 203	S.R.B.P. panel, $2\frac{3}{8}$ in. × $12\frac{1}{4}$ in. ..	C	„	1
11597	Type 204	S.R.B.P. panels, $2\frac{3}{8}$ in. × $11\frac{1}{2}$ in. double, mounted back to back with feet.	C	„	1
11598	Type 205	S.R.B.P. panel, $2\frac{1}{4}$ in. × 2 in. ..	C	„	1
11599	Type 206	S.R.B.P. panel, $1\frac{1}{2}$ in. × $2\frac{3}{8}$ in. ..	C	„	1
11600	Type 207	S.R.B.P. panel, $1\frac{3}{8}$ in. × $\frac{7}{8}$ in. ..	C	„	1
11602	Type 208	S.R.B.P. panel, 1·812 in. × 1 in. ..	C	„	1
11606	Type 209	S.R.B.P. panel, $2\frac{3}{4}$ in. × $16\frac{3}{4}$ in. with 4 mounting pillars and backing plate.	C	„	1
11608	Type 210	S.R.B.P. panel, 2 in. × $4\frac{1}{2}$ in. ..	C	„	1
12005	Type 211	S.R.B.P. panel, $2\frac{1}{8}$ in. × 2 in. ..	C	„	1
11645	Type 213	S.R.B.P. panel, $2\frac{1}{8}$ in. × $1\frac{1}{8}$ in. and earthing bridge (D.P.4459).	C	„	1
11646	Type 214	S.R.B.P. panel, $2\frac{1}{8}$ in. × $\frac{15}{16}$ in., and earthing bridge (D.P.4460).	C	„	1
11647	Type 215	S.R.B.P. panels, 5 in. × $3\frac{1}{8}$ in., $2\frac{1}{2}$ in. × $3\frac{1}{8}$ in., with insulating sheet; assembled on connecting strip, 4 in. long × $\frac{5}{8}$ in. × $\frac{1}{4}$ in., and complete with two spacers, $\frac{5}{8}$ in. long × $\frac{1}{4}$ in. dia., and 2 M.S. brackets.	C	„	1
11648	Type 216	S.R.B.P. panel, $2\frac{1}{8}$ in. × $3\frac{1}{4}$ in. × 2 mm. thick.	C	„	1
11649	Type 217	S.R.B.P. panel, $2\frac{1}{8}$ in. × $1\frac{1}{8}$ in., and earthing bridge (D.P.4459).	C	„	1
12382	Type 218	.. ..	C	„	1
11724	Type 219	Bakelite sheet	C	„	1
11741	Type 221	.. ..	C	„	1
11768	Type 222	.. ..	C	„	1
11769	Type 223	.. ..	C	„	1
11807	Type 224	.. ..	C	„	1
11808	Type 225	.. ..	C	„	1
11809	Type 226	.. ..	C	„	1
11864	Type 227	.. ..	C	„	1
11865	Type 228	.. ..	C	„	1
11866	Type 229	.. ..	C	„	1
11869	Type 230	.. ..	C	„	1
11928	Type 231	.. ..	C	„	1
12038	Type 233	.. ..	C	„	1
12048	Type 234	Complete	C	„	1
12049	Type 235	Complete	C	„	1
12050	Type 236	Complete	C	„	1
12052	Type 237	Complete	C	„	1
12059	Type 238	Complete	C	„	1
12111	Type 239	S.R.B.P. panel, $2\frac{3}{8}$ in. × $1\frac{5}{8}$ in. ..	C	„	1
12112	Type 240	S.R.B.P. panel, 1 ft. 5 in. × $1\frac{1}{4}$ in. ..	C	„	1
12191	Type 241	S.R.B.P. panel, 2·25 in. × 2 in. × 0·06 in.	C	„	1
12192	Type 242	S.R.B.P. panel	C	„	1
12193	Type 243	S.R.B.P. panel	C	„	1
12194	Type 244	S.R.B.P. panel, 5·75 in. × 2·12 in. × 0·06 in.	C	„	1

RADIO RESISTORS

SECTION 10W—*cont.*

Ref. No.	Nomenclature	Detail	Class of Store	Denom. of Qty.	Carton Unit Qty.
1	2	3	4	5	6
	RESISTOR CONDENSER-UNITS—*cont.*				
12195	Type 245	S.R.B.P. panel, 5·75 in. × 2·12 in. × 0·06 in.	C	each	1
12218	Type 247	Bakelised paper board, 2¾ in. × 3⅜ in.	C	„	1
12219	Type 248	Bakelised paper board, L shaped ..	C	„	1
12362	Type 252	S.R.B.P. panel	C	„	1
12363	Type 253	S.R.B.P. panel	C	„	1
12460	Type 254	.. ..	C	„	1
12464	Type 255	.. ..	C	„	1
12527	Type 261	Tagboard	C	„	1
12528	Type 262	Tagboard	C	„	1
12529	Type 263	Tagboard	C	„	1
12531	Type 265	Tagboard	C	„	1
12532	Type 266	Tagboard	C	„	1
12533	Type 267	.. ..	C	„	1
12534	Type 268	.. ..	C	„	1
12535	Type 269	.. ..	C	„	1
12603	Type 270	Panel assembly	C	„	1
12642	Type 274	S.R.B.P. sheet, 2·75 in. × 1·50 in. × 0·06 in.	C	„	1
12651	Type 275	.. ..	C	„	1
12652	Type 276	S.R.B.P. sheet, 8·13 in. × 2·38 in. × 0·06 in., with brass brackets riveted on.	C	„	1
12700	Type 283	S.R.B.P. sheet, 6·00 in. × 2·00 in. × 0·13 in., with 2 brass fixing brackets.	C	„	1
12701	Type 284	S.R.B.P. sheet, 8·50 in. × 2·00 in. × 0·13 in.	C	„	1
12702	Type 285	S.R.B.P. sheet, 8·00 in. × 2·00 in. × 0·13 in.	C	„	1
12703	Type 286	S.R.B.P. sheet, 6·00 in. × 2·50 in. × 0·13 in.	C	„	1
12741	Type 287	S.R B.P. panels, 1·69 in. × 1·8 in. × 0·06 in., fitted with 10 tags.	C	„	1
13000	Type 302	.. ..	C	„	1
13127	Type 306	Tagboard, with 3 condensers, 4 resistances, and 1 valve-holder.	C	„	1
13128	Type 307	Tagboard, with 1 condenser, 1 coil, 9 resistances and 4 valve-holders.	C	„	1
13131	Type 310	Tagboard, with 1 condenser and 3 resistances.	C	„	1
13136	Type 314	Tagboard, with 3 condensers and 3 resistances.	C	„	1
13230	Type 318	S.R. laminated sheet, 5¾ in. × 2½ in. × 2 mm., complete with 12 resistances and 3 condensers.	C	„	1
13231	Type 319	S.R. laminated sheet, 5¾ in. × 2½ in. × 2 mm., complete with 15 resistances and 1 condenser.	C	„	1
13232	Type 320	S.R. laminated sheet, 5¾ in. × 2½ in. × 2 mm., complete with 13 resistances and 5 condensers.	C	„	1
13465	Type 335	Bakelite tagboard, 8 in. × 3⅛ in., 30 tags, 6 fixing screws.	C	„	1
15756	Type 386	S.R.B.P., 2·187 in. × 2·375 in. × 0·62 in.	C	„	1
15798	Type 388	Used on Aerial system T.295 ..	C	„	1
16096	Type 399	Tagboard, with 1 choke, 1 capacitor and 4 resistors.	C	„	1

RADIO RESISTORS

SECTION 10W—*cont.*

Ref. No.	Nomenclature		Detail	Class of Store	Denom. of Qty.	Carton Unit Qty.
1	2		3	4	5	6
	RESISTOR CONDENSER-UNITS—*cont.*					
16364	Type 407		S.R.B.P. panel	C	each	1
16375	Type 413		S.R.B.P., $5\frac{7}{16}$ in. × $2\frac{3}{8}$ in., 2 fixing brackets, 2 capacitors and 10 resistors.	C	„	1
16475	Type 415		S.R.B.P. sheet, $6\frac{1}{4}$ in. × $2\frac{3}{4}$ in. × 2 mm. complete, with resistors (14 tags).	C	„	1
16494	Type 416		Consists of 3 variable capacitors, 3 potentiometers, 1 drive. Slow motion and flexible coupling, together with fixed resistors and capacitors mounted in a bakelite case.	C	„	1
	RESISTOR MATS:—					
1426	Type 1426 ..	2·7	6 in. × 8 in. mat with centre tapped for equal resistance.	C	„	—
18024	Type — ..	10	Rectangular, 5·9 amps. rating, asbestos fabric, threaded with resistance wire approx. 2 ft. 4 in. × 1 ft. 10 in.	C	„	—
18025	Type — ..	50	Rectangular, 5·0 amps. rating, asbestos fabric, threaded with resistance wire approx. 2 ft. 4 in. × 1 ft. 10 in.	C	„	—
15744	Type 4436 ..	60	± 5 per cent., centre tapped, asbestos woven wire mat, $2\frac{3}{8}$ in. × $5\frac{1}{8}$ in.	C	„	1
16692	Type — ..	966	0·74 amp. 30 S.W.G. end tappings only. Continuously wire wound.	C	„	—
16685	Type — ..	—	3 bands, each 3·3, to dissipate 1 KW intermittent, 250 volts, 3 phase, 50 cycles A.C. working stripment pattern, 13 in. × $7\frac{1}{2}$ in. overall, with frame, studs, and insulators.	C	„	1
16244	Type 12/33 ..	1,100	0·54 amp., with 10 taps	C	„	1
16711	Type —	1·750	± 5 per cent., asbestos woven wire mat, $3\frac{1}{2}$ in. × $2\frac{3}{4}$ in., 30 watts and 4 amps.	C	„	1
16337	**RESISTOR TUBES** ..		6·5 ohms, 6·5 amps. Steel, vitreous enamelled hexagonal wire band terminals, 8 in. long × $1\frac{1}{2}$ in. A.F.	C	„	50
17965	**RESISTOR TUBES** ..		25·6 ohms, 8·5 amps. Vitreous steel tube W.W. with brass end bands, 14 in. × $2\frac{1}{2}$ in. A.F.	C	„	3
17966	**RESISTOR TUBES** ..		15·1 ohms, 4 amps. Steel vitreous enamelled hexagonal tube, W.W. end band terminals, 8 in. × $\frac{1}{2}$ in. A.F.	C	„	3
17967	**RESISTOR TUBES** ..		3·12 ohms, 1·5 amps. Vitreous steel tube with brass end bands, 16 in. × $2\frac{1}{2}$ in. A.F.	C	„	3
17908	**RESISTOR TUBES** ..		84·3 ohms, 10 amps. Vitreous enamel. Steel hexagonal tube, 14 in. × $2\frac{1}{2}$ in. A.F., wire wound. End band terminal.	C	„	1
17905	**RESISTOR TUBES** ..		.. ..	C	„	1

RADIO RESISTORS

SECTION 10W—*cont.*

Ref. No.	Nomenclature	Detail	Class of Store	Denom. of Qty.	Carton Unit Qty.
1	2	3	4	5	6
	RESISTOR-UNITS :—				
10547	Type 1	Paxolin panel, 4¼ in. × 4·3 in. × 3/16 in., mounted on 3 brass pillars 5½ in. high.	C	each	1
10589	Type 2	.. ..	C	„	1
10295	Type 4	5 ohms	C	„	10
10549	Type 5	.. ..	C	„	1
588	Type 16	.. ..	C	„	1
595	Type 19	.. ..	C	„	1
662	Type 22	.. ..	C	„	1
774	Type 28	Fitted with 2 resistors T.420 and 2 resistors T.866.	C	„	1
823	Type 29	Bakelite panel, with pin clip and valve top cap.	C	„	1
824	Type 30	Bakelite panel with diode pin clip ..	C	„	1
825	Type 31	Bakelite panel	C	„	1
871	Type 32	Consists of 2 capacitors T.16 and 2 chokes H.F.T.80.	C	„	1
904	Type 33	.. ..	C	„	2
925	Type 34	.. ..	C	„	1
926	Type 35	.. ..	C	„	1
933	Type 36	.. ..	C	„	1
2066	Type 44	As Type 29	C	„	1
2067	Type 45	Bakelite panel	C	„	1
2221	Type 47	12 volt supply	C	„	1
16024	Type 52A	.. ..	C	„	—
2338	Type 54	W.W. flat resistor with 37 tappings ..	C	„	1
2369	Type 56	Tufnol panel, 5½ in. × 3½ in. × 2 mm.	C	„	1
2370	Type 57	Tufnol mat, 7½ in. × 3 in. × 2 mm.	C	„	1
2444	Type 60	Bakelite panel, 4⅜ in. × 3¼ in. ..	C	„	—
2445	Type 61	.. ..	C	„	—
2551	Type 63	Insulation panel	C	„	1
2559	Type 64	Bakelite panel	C	„	1
2571	Type 65	Ebonite base assembly	C	„	1
2735	Type 77	Fitted with one each of resistor T.761, 400, 1239, 101, and 124.	C	„	1
2742	Type 78	Bakelite panel, 7¼ in. × 3¾ in. ..	C	„	1
2767	Type 87	For C.G. voltmeter	C	„	1
2768	Type 88	For C.G. supply	C	„	1
2790	Type 91	.. ..	C	„	1
2838	Type 99	Bakelite panel with one resistor T.1579	C	„	1
2783	Type 103	Bakelite panel with various resistors	C	„	1
2903	Type 104	Bakelite panel with various resistors	C	„	1
2946	Type 105	Tufnol panel	C	„	1
3244	Type 126	.. ..	C	„	1
3831	Type 138	.. ..	C	„	1
3832	Type 139	2-way	C	„	1
3892	Type 150	Panel insulator, 5½ in. × 1¾ in., fitted with various resistors.	C	„	1
3894	Type 152	Fitted with 10 resistors R22–31 ..	A	„	1
4220	Type 153	Panel, with tags and leads	C	„	1
4222	Type 154	Strips assembly, with potentiometer and retaining clip ring.	C	„	1
4468	Type 161	.. ..	C	„	1
4469	Type 162	.. ..	C	„	1
4606	Type 164	Bakelite panel, 4 tags	C	„	1
4607	Type 165	5 leads wired to 2 connecting plates, 10 resistors T.209 arranged in 2 parallel rows of 5 each wired to 2 plates, slotted to take connection bolts.	C	„	1

RADIO RESISTORS

SECTION 10W—*cont.*

Ref. No.	Nomenclature	Detail	Class of Store	Denom. of Qty.	Carton Unit Qty.
1	2	3	4	5	6
	RESISTOR UNITS —*cont.*				
4608	Type 166	25 ohms ± 10 per cent., wire-wound variable, in metal case, 1 1/16 in. × 2 1/2 in. dia., complete with metal braided lead ; spindle, 3/4 in. × 1/4 in. with flat.	C	each	1
4668	Type 172	Paxolin T.I. panel, 1/8 in. thick ..	C	„	1
4671	Type 173	Paxolin T.I. panel, 3/16 in. thick ..	C	„	1
4672	Type 174	Panel assembly	C	„	1
5627	Type 190	Panel, complete with resistances ..	C	„	1
5746	Type 194	Bakelised paper panel	C	„	1
5751	Type 195	S.R.B.P. panel	C	„	1
5840	Type 196	S.R.P. board, 2 3/4 in. × 1 1/8 in. × 1/16 in. (A.13211.)	C	„	1
11042	Type 201	7 ohms, approximately 7 to 8 amps.	C	„	1
11044	Type 202	Three sets of resistance grids, 1·36, 0·936, 4·124 ohms, fitted between two end mountings, 11 5/8 in. × 3 5/8 in. × 7/8 in., 16 1/4 in. between mountings.	C	„	1
11539	Type 212	S.R.B.P. sheet, 4 1/2 in. × 13/16 in. × 3 mm., with 2 clips.	C	„	1
11581	Type 213	Strip assembly, with potentiometers and retaining click ring.	C	„	1
11585	Type 214	Variable focus and brilliance control, with gearing and extension shafts.	C	„	1
11586	Type 215	Potentiometer panel, M.S., 8 in. × 6 1/8 in., flanged, with pivot plate.	C	„	1
11589	Type 216	S.R.B.P. panel, 4 1/8 in. × 2 in. ..	C	„	1
11590	Type 217	S.R.B.P. panel, 1 5/8 in. sq.	C	„	1
11591	Type 218	S.R.B.P. panel, 1 3/8 in. × 1 1/4 in. ..	C	„	1
11614	Type 219	S.R.B.P. panel	C	„	1
11651	Type 221	S.R.B.P. panel, 2 1/8 in. × 1 1/8 in., and earthing bridge (D.P.4459).	C	„	1
11720	Type 224	Bakelite base, 2 7/8 in. × 2 3/4 in. ..	C	„	1
11721	Type 225	Bakelite sheet, 4 7/8 in. × 6 1/4 in., fitted with resistances each side.	C	„	1
11983	Type 227	.. ..	C	„	1
11984	Type 228	92 ohms, four 23 ohms, 35 watts, carbon resistances in series. Part of A.R.I.5119.	C	„	1
11985	Type 229	Used for testing A.R.I.5093 and 5153	C	„	1
11986	Type 230	2,000 ohms (four 500 ohms), 35 watts, carbon resistors in series.	C	„	1
11987	Type 231	Twelve 80 ohms, 35 watts, carbon resistors in parallel, in banks of six.	C	„	1
11991	Type 232	Insulating plate, fitted with one fixed and one variable resistance.	C	„	1
12110	Type 235	S.R.B.P. panel, 1 1/2 in. × 7/8 in. ..	C	„	1
12198	Type 238	.. ..	C	„	1
12217	Type 239	Bakelite strips, with two metal end brackets.	C	„	1
12220	Type 240	Bakelised paper board, 2 3/8 in. × 2 1/4 in.	C	„	1
12221	Type 241	Bakelised paper board, 1 3/8 in. × 2 3/8 in.	C	„	1
12453	Type 247	.. ..	C	„	1
12454	Type 248	S.R.B.P. sheet, 4 3/16 in. × 3 11/32 in., with two fixing brackets.	C	„	1
12465	Type 249	Tagboard, with resistances	C	„	1
12466	Type 250	Tagboard, with resistances	C	„	1
12467	Type 251	Tagboard, with resistances	C	„	1

RADIO RESISTORS

SECTION 10W—*cont.*

Ref. No.	Nomenclature	Detail	Class of Store	Denom. of Qty.	Carton Unit Qty.
1	2	3	4	5	6
	RESISTOR UNITS —*cont.*				
12575	Type 252	S.R.B.P. panel, 1·87 in. × 1·44 in. × 0·06 in., with angle bracket fixing.	C	each	1
12602	Type 253	Panel assembly	C	„	1
12624	Type 256	Panel and bracket, mounted with potentiometer and fixed resistance.	C	„	1
12625	Type 257	1¾ in. × ¾ in. × 1/16 in. S.R.B.P., with 4 tags.	C	„	1
12632	Type 260	.. ..	C	„	1
13053	Type 277	Assembly in paxolin tube, 5¼ in. × ¾ in. o/d × ⅝ in. i/d, with brass caps.	C	„	1
13096	Type 281	Tag panel assembly	C	„	1
13365	Type 287	S.R.B.P. sheet, ¾ in. × 1 in. × 1/16 in. thick.	C	„	1
13402	Type 289	Modulator dummy load for T.3501 ..	C	„	1
13510	Type 292	Assembly in metal container, 11 in. × 3½ in. approx.	C	„	1
13511	Type 293	Mycalex, ⅛ in. thick, 3 in. × 3⅝ in., with 6 resistances, Type 1730, and with fixing brackets.	C	„	1
13512	Type 294	⅛ in. thick, WT.22, 10½ in. × 4½ in., with fixing brackets and 10 resistances.	C	„	1
13686	Type 306	Tagboard, with 11 resistances ..	C	„	1
13687	Type 307	Box, 8 in. × 3 in. × 3 in. inside, 30 watt resistor, W plug one end, other end a length of Sextomet cable, with no socket one end.	C	„	1
13888	Type 319	S.R.B.P., ⅝ in. × 2·562 in. × 1/16 in.	C	„	1
13889	Type 320	S.R.B.P., 3·75 in. × 2·63 in. × 1/16 in.	C	„	1
13898	Type 322	Modification of Resistance Unit, Type 228. Instead of four 23 ohms, resistors in series, there are four 62-ohms resistors in series parallel. Plug, Type W354, is superseded by American plug, Amphenol type 97/3108/795/S.	C	„	1
13932	Type 323	S.R.B.P., 7·37 in. × 1·25 in., open frame, with bracket each end. Fitted with 17 pairs of tags.	C	„	1
13981	Type 327	⅛ in. bakelite sheet, 8 in. × 3⅞ in., with fixing tags and 6 resistances, Type 0/98.	C	„	1
13982	Type 328	Complete. Used with TR.3182 ..	C	„	1
13989	Type 329	Complete	C	„	1
14028	Type 331	Tagboard, with 2 resistances ..	C	„	1
14029	Type 332	Tagboard, with 5 resistances ..	C	„	1
15722	Type 334	Tagboard, with 3 resistors	C	„	1
15883	Type 339	S.R.B.P. panel, with various resistors	C	„	1
16013	Type 341	S.R.B.P., 1·64 in. × 1·72 in. × 0·06 in., fitted with two brackets, one resistance, one plug, and Ducel 4, 6 in.	C	„	1
16019	Type 342	S.R.B.P., 1/16 in. × ¾ in. × 2½ in. ..	C	„	1
16164	Type 348	Single spool, 600 ohms. Impedance with shunt coil 3,510 ohms 2 per cent., and series coil 105·7 ohms 2 per cent.	C	„	1
16297	Type 352	Assembly of 2 resistances, 25,000 ohms, K5–VS, 2 end caps.	C	„	1
16298	Type 353	Assembly of 2 resistances, 25,000 ohms, intermediate coupling.	C	„	1

RADIO RESISTORS

SECTION 10W—*cont.*

Ref. No.	Nomenclature	Detail	Class of Store	Denom. of Qty.	Carton Unit Qty.
1	2	3	4	5	6
	RESISTOR UNITS —*cont.*				
16376	Type 354	S.R.B.P., $3\frac{1}{8}$ in. × $1\frac{1}{2}$ in., with 2 resistances.	C	each	1
16418	Type 356	Consists of 4 resistors in parallel each of 220 ohms to give 55 ohms altogether.	C	„	1
16432	Type 357	4 K ± 5 per cent., $7\frac{1}{2}$ watts, embedded capped ends.	C	„	1
12058	Type 358	.. ..	C	„	1
16458	Type 359	Shift potentiometer, 6 in. × 6 in. × $3\frac{3}{4}$ in. overall, complete with relay, 40 resistors wound on bobbins, slider assembly and contact studs.	C	„	1
16459	Type 360	Wind rate potentiometer, $5\frac{1}{4}$ in. × $5\frac{1}{4}$ in. × 3 in. overall (approx.), complete with 38 resistors wound on bobbins, arranged in a circle, slider assembly and contact studs.	C	„	1
16460	Type 361	Potentiometer assembly, 6 in. × 6 in. × $3\frac{1}{4}$ in. overall (approx.), complete with 40 resistors wound on bobbins, contact studs and wipe assembly.	C	„	1
16461	Type 362	Potentiometer assembly, 6 in. × 6 in. × $3\frac{1}{4}$ in. overall (approx.), complete with 40 resistors wound on bobbins, contact studs and wipe assembly (as Type 361 but different stud connections).	C	„	1
12060	Type 363	.. ..	C	„	1
14022	Type 364	Tagboard, with 1 choke, 1 condenser, and 5 resistances.	C	„	1
14023	Type 365	Tagboard, with 3 condensers and 12 resistances.	C	„	1
16617	Type 367	M.S. cover and bracket, 1 heating element, 1,000 w. 250 v. Belling A/1, a switch 5C/622 for low power.	C	„	1
15555	Type 369	Complete, S.R.B.P., 7·87 in. × 2·37 in. × 0·06 in., fitted with 18 pairs of tags.	C	„	1
16645	Type 370	.. ..	C	„	1
17429	Type 377	Including W.W. plug T.609, 20,000 ohms resistor.	C	„	1
17651	Type 378	Assembly of 5 resistors T.187 each, 100,000 ohms ± 5 per cent. (BERCO K6-VS to P.13282/AV), but the total resistor to be ½ meg. ± 1 per cent. 20 mA and individual item coded.	C	„	1
17807	Type 379	Assembly in metal case with extension connectors.	C	„	1
17815	Type 381	.. ..	C	„	1
17901	Type 383	W.W. H. Pad. 3 sets of resistance grids, 245 + 245 ohms, 121 ohms, and 245 + 245 ohms, mounted between 2 zinc plated brackets. Dims. $2\frac{9}{16}$ in. × $2\frac{3}{8}$ in.	C	„	1
17899	Type 384	2 bobbins per unit. W.W. overall resistance 25 K. ohms, 1 watt.	C	„	1
17900	Type 385	Single bobbin, W.W., 12·5 K. ohms, 1 watt.	C	„	1

RADIO RESISTORS

SECTION 10W—*cont.*

Ref. No.	Nomenclature	Detail	Class of Store	Denom of Qty.	Carton Unit Qty.
1	2	3	4	5	6
	RESISTOR UNITS —*cont.*				
17951	Type 386	3 bobbins per unit, W.W., overall resistance 37 K. ohms, 1 watt.	C	each	1
17952	Type 387	Single bobbin W.W., 10 K. ohms, 1 watt.	C	„	1
17953	Type 388	3 bobbins per unit, W.W. overall resistance 30 K. ohms, 1 watt.	C	„	1
17954	Type 389	Single bobbin, W.W. 14·8 K. ohms, 1 watt.	C	„	1
17955	Type 390	Single bobbin, W.W. 13 K. ohms, 1 watt.	C	„	1
17987	Type 391	Assembly of 10 resistors on both sides of 12 copper strips mounted on frame, $5\frac{5}{16}$ in. × 3 in.	C	„	1
16014	Type 393	.. ..	C	„	1
18020	Type 396	12 resistors, 14·5 ohms each, on metal frame, with ceramic spacers, 24 in. × 12 in.	C	„	1
18022	Type 397	16 mats of 10 ohms each, mounted in M. steel frame, 2 ft. 10 ins. wide × 2 ft. $4\frac{5}{8}$ in. sq. Connections made to terminal busbars on top of 3 brick type insulators, 4 in. high, and frame mounted on 9 in. box type insulators.	C	„	1
18023	Type 398	16 mats at 50 ohms each, mounted in M. steel, 2 ft. 10 in. × 2 ft. $4\frac{5}{8}$ in. sq. Connections made to terminal busbars on top of 3 brick-type insulators, 4 in., and frame mounted on 9 in. box-type insulators.	C	„	1
18026	Type 399	Potentiometer assembly, with 16 bobbin wound resistors on panel, 3 in. × 3 in. × $\frac{1}{4}$ in. thick. Complete with contact studs and blades and worm-wheel. Similar to Resistor Unit T.358 (Ref. No. 10W/16457), but wound to different specification.	C	„	1
16307	Type 405	S.R.B.P. strip, $\frac{1}{16}$ in. × $2\frac{1}{8}$ in. × $5\frac{1}{4}$ in., fitted with 4 condensers and 7 resistances.	C	„	1
16308	Type 406	S.R.B.P. strip, $\frac{1}{16}$ in. × $2\frac{1}{8}$ in. × $3\frac{3}{4}$ in., fitted with 1 condenser and 4 resistances.	C	„	1
16390	Type 414	2 ft. 10 in. × 1 ft. 10 in. × $\frac{15}{16}$ in. deep, with two-way terminal block, 200 $\mu\mu$F condenser and 1 resistance connected in series.	C	„	1
16582	Supports, top ..	Mycalex, $\frac{1}{2}$ in. × $\frac{1}{2}$ in. × $12\frac{1}{2}$ in. ..	C	„	—
16583	Supports, bottom ..	Mycalex, $\frac{1}{2}$ in. × $\frac{1}{2}$ in. × $12\frac{1}{2}$ in. ..	C	„	—
16584	Supports, centre ..	Mycalex, $2\frac{3}{4}$ in. × $\frac{3}{16}$ in. × 10 in. Copper inserts.	C	„	—
16585	Supports, side ..	Mycalex, $4\frac{7}{8}$ in. × $1\frac{5}{8}$ in. × $\frac{3}{16}$ in. ..	C	„	—
16586	Supports, side ..	Mycalex, $4\frac{7}{8}$ in. × $1\frac{5}{8}$ in. × $\frac{3}{16}$ in. ..	C	„	—
16587	Supports, mounting	Mycalex, $11\frac{1}{2}$ in. × $\frac{7}{8}$ in. dia. ..	C	„	—
	THERMISTORS:—				
17655	Type 1	1 amp., $\frac{5}{8}$ in. × $\frac{1}{16}$ in. dia., with 23 S.W.G. copper wire terminations $3\frac{1}{2}$ in. long.	C	„	1
18072	Type 2	.. ..	C	„	1

Ref. No.	Nomenclature	Detail	Class of Store	Denom. of Qty.	Carton Unit Qty.
1	2	3	4	5	6
16346	**WIRES,** lead screw ..	Phosphor bronze, 0·080 in. dia. Spiralex 14 S.W.G.	C	each	10
16321	**BUSHES,** insulating..	Black bakelite, round, flanged, 2 B.A. clear i/d. Ends of sliders rod (MOU 16).	C	„	—
16322	**BUSHES,** insulating..	Black bakelite, round, flanged, 2 B.A. clear, drive end of slide rod.	C	„	10
16323	**CASTINGS,** end ..	Casting No. 51. Brass, hexagonal, black finish, 1½ in. A.F. tube (drive end).	C	„	—
16324	**CASTINGS,** end ..	Casting No. 35. Hexagonal, black finish, 1½ in. A.F. tube. (Free end lead screw.)	C	„	—
16325	**CASTINGS,** end ..	Casting No. 1. Brass, hexagonal, black finish, 1½ in. A.F., plain end.	C	„	—
16326	**CASTINGS,** end ..	Casting No. 19. Brass, for 2 hexagonal tubes, black finish, plain ends.	C	„	—
16580	**CLIPS,** tapping ..	2 Sections, 2¼ in. × 1 in. × ½ in., with pin and screw.	C	„	1
16333	**CUPS,** insulating ..	Mica hexagonal, 1½ in. A.F.	C	„	1
16334	**GEAR WHEELS** ..	Hard brass, 2·1 ratio, 34 and 17 teeth respectively.	C	„	—
16335	**LEAD SCREWS** ..	Steel, cadmium plated, spiral groove drive and bearing extensions $\frac{7}{16}$ in. × 8 in. × $\frac{5}{8}$ in., pitch R.H.	C	„	—
16336	**LEAD SCREWS** ..	Steel, cadmium plated, spiral groove drive and bearing extensions, $\frac{7}{16}$ in. × 8 in. × $\frac{5}{8}$ in., L.H.	C	„	—

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