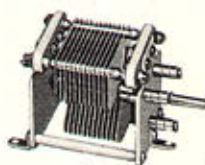
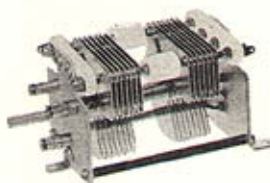


VARIABLE CONDENSERS

HAMMOND



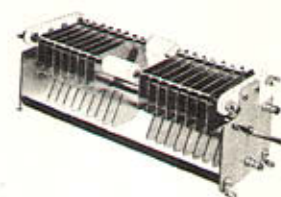
8000 SERIES



8000 SERIES DUAL



9000 SERIES



9000 SERIES DUAL

8000 SERIES Three-point panel or sub-base mounting, 2½" rotor, ¼" shaft, 2¾" wide, 2¾" high. Straight line capacity. Insulation is Isolantite which has been dehydrated and treated with Amphenol 912.

Part No.	Capacity MMFDS		No. Plates		Plate Thickness	Plate Spacing	Peak Wkg. Volts	Depth Inches
	Max.	Min.	Rotor	Stator				
8115	151	10	6	5	.025	.0375	2400	3½
8125	240	11	9	8	.025	.0375	2400	3½
8135	350	13	13	12	.025	.0375	2400	3½
8150	515	23	18	17	.025	.0375	2400	4½
8195	1360	33	48	47	.025	.0375	2400	8½
8820*	205-205	10-10	8-8	7-7	.025	.0375	2400	4¾
8305	51	9½	4	3	.040	.080	4600	3½
8307	78	11	6	5	.040	.080	4600	3½
8310	108	12½	8	7	.040	.080	4600	4
8315	162	17	12	11	.040	.080	4600	4¾
8805*	49-49	8½-8½	4-4	3-3	.040	.080	4600	5
8810*	106-106	11-11	8-8	7-7	.040	.080	4600	6½
8815*	165-165	14-14	12-12	11-11	.040	.080	4600	8½

9000 SERIES A rugged high-voltage condenser giving the very maximum in capacity and peak voltage rating per cubic inch. Straight line capacity type 3¾" wide, 3¾" high (depth behind panel specified below). Standard ¼" shaft, three-point panel mounting screws and three-point chassis mounting feet provided. Alsimag 196 ceramic insulation.

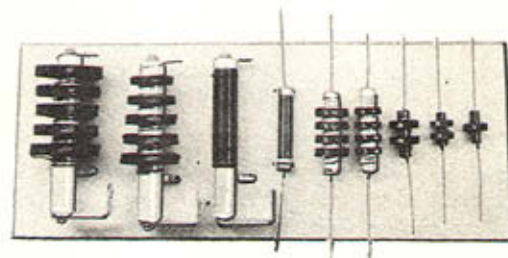
9150	1500	26	29	28	.040	.0375	1500	6½
9315	155	11	6	6	.040	.080	4600	4¼
9325	252	15	10	9	.040	.080	4600	5½
9335	355	18½	14	13	.040	.080	4600	6
9350	510	22½	21	20	.040	.080	4600	7¼
9522*	225-225	13-13	9-9	9-9	.040	.080	4600	11½
9605	56	12½	5	4	.040	.185	7500	4¾
9607	81	14½	7	6	.040	.185	7500	5¾
9610	106	18	9	8	.040	.185	7500	6¾
9615	154	24	13	12	.040	.185	7500	8¾
9905*	56-56	12-12	5-5	4-4	.040	.185	7500	8¼
9910*	103-103	18-18	9-9	8-8	.040	.185	7500	11½

* Dual Type.

R. F. CHOKES

Low loss ceramic or phenolic forms. This series covers the spectrum from 2 MC to 60 MC.

Type No.	D.C. MA.	MH.	D.C. Res.	Length	Weight	Mtg.
1500	125	1	10 ohms	¾"	¼ oz.	Leads
1501	75	10	45 ohms	1⅛"	½ oz.	Leads
1502	500	.007	1.1 ohms	2"	½ oz.	Leads
1503	50	2.5	21 ohms	⅝"	¼ oz.	Leads
1504	125	2.5	43 ohms	2"	1 oz.	Leads
1505	250	2.5	12 ohms	2"	1 oz.	Leads
1506	250	1.6	13 ohms	2"	1 oz.	Leads
1508	500	.035	2.5 ohms	3¼"	1 oz.	Brkt.
1510	400	4.4	12 ohms	3¼"	4 oz.	Brkt.
1512	1000	3.2	4.3 ohms	3¼"	5 oz.	Brkt.



"DUREN EPOXY ENCAPSULATED TRANSFORMERS — maximum efficiency in minimum space.