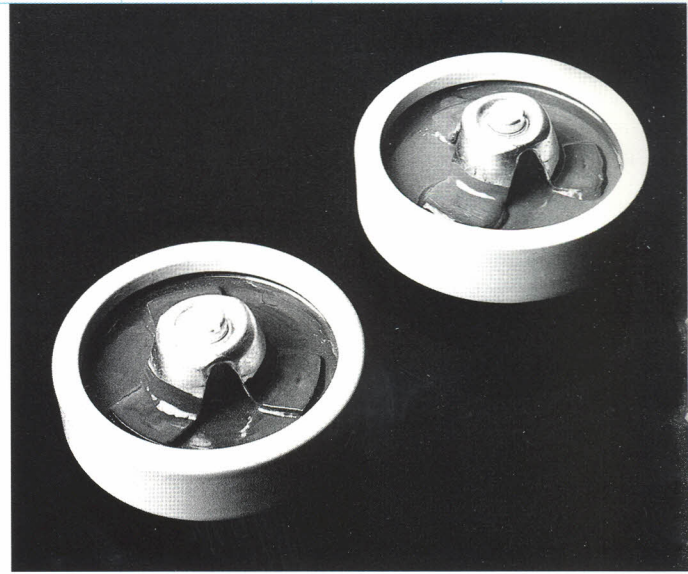
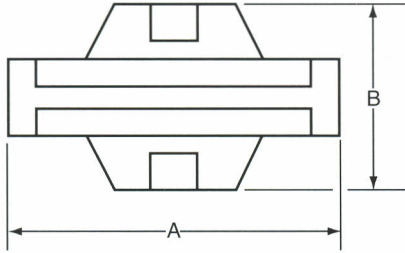


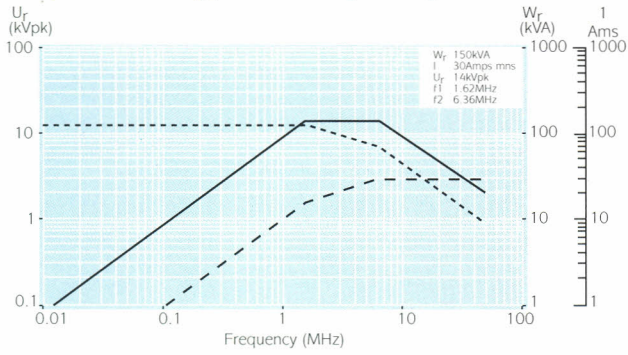
Discs

10-15kVDC

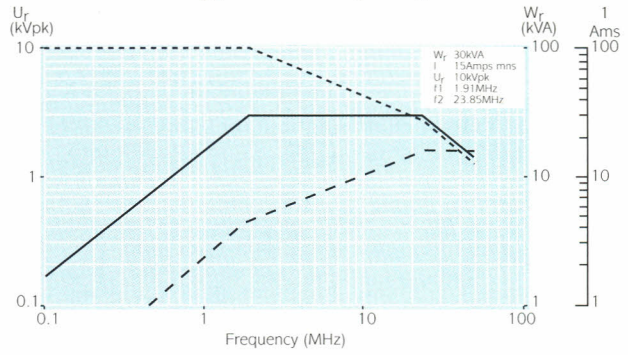

ELECTRICAL CHARACTERISTICS
DIMENSIONS

Type	Cap Value pF±20%	TCC ppm /°C	RATED VOLTAGE			Max POWER RATING (kVA _r)	Max CURRENT RATING (A rms)	øA (mm)	B (mm) Nom.	THREAD SIZE (mm)
			Rated AC+DC kV	AC kVpk	Test 50Hz (kVrms)					
907	50	+100	15	15	15	150	30	80	48	M6
907	100	+100	15	15	15	150	30	80	42	M6
907	150	+100	14	14	14	150	30	80	40	M6
908	350	-750	15	15	15	75	30	80	51	M6
908	500	-750	13	13	13	75	30	80	44	M6
908	1000	-750	10	10	12	75	30	80	41	M6
909	150	+100	15	15	15	220	60	142	64	M6
909	250	+100	15	15	15	220	60	142	61	M6
909	350	+100	14	14	14	220	60	142	54	M6
910	1000	-750	15	15	15	125	60	142	64	M6
910	1500	-750	14	14	14	125	60	142	61	M6
910	2000	-750	12	12	12	125	60	142	58	M6
874	2000	-1300	15	15	15	110	30	129	45	M6
874	4000	-1300	10	10	10	110	30	129	45	M6
911	25	0	10	10	12	30	15	34	30	M4
911	35	0	10	10	12	30	15	34	28	M4
911	50	0	10	10	12	30	15	34	26	M4
912	50	0	10	10	12	60	20	53	42	M4
912	100	0	10	10	12	60	20	53	38	M4
912	150	0	10	10	12	60	20	53	36	M4
913	150	0	14	14	14	150	30	81	46	M6
913	250	0	14	14	14	150	30	81	42	M6
913	350	0	14	14	14	150	30	81	40	M6
914	350	0	14	14	14	220	60	142	68	M6
914	500	0	14	14	14	220	60	142	64	M6
914	1000	0	14	14	14	220	60	142	60	M6
915	1000	-750	15	15	15	125	60	142	49	M8
915	1500	-750	14	14	14	125	60	142	46	M8
916	500	-10	14	14	14	220	60	142	52	M8

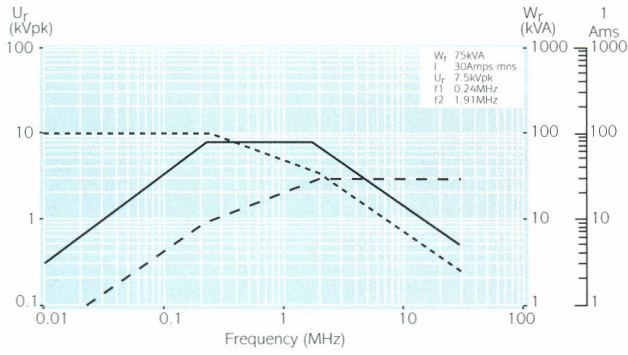
Type 907 Cap 150pF



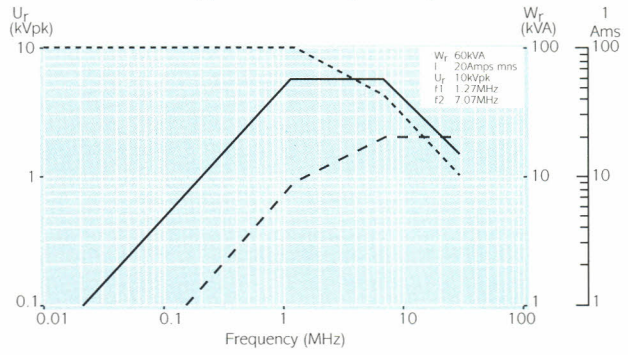
Type 911 Cap 50pF



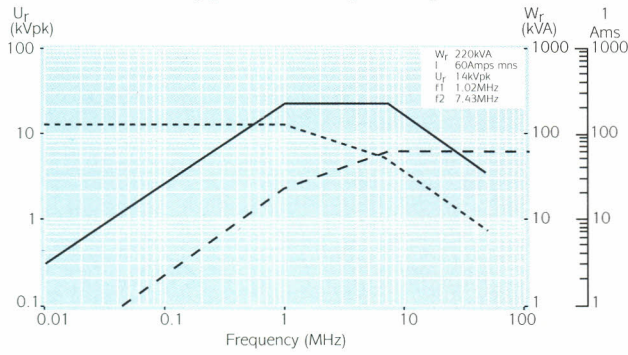
Type 908 Cap 1000pF



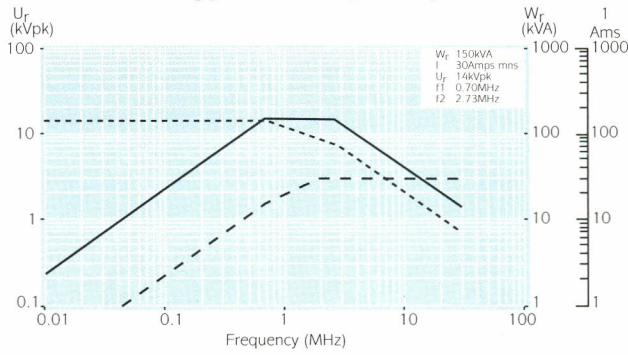
Type 912 Cap 150pF



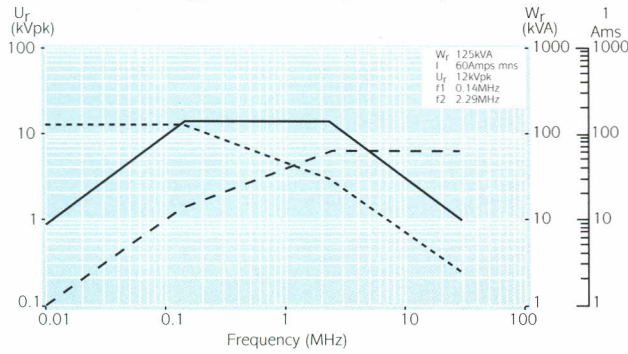
Type 909 Cap 350pF



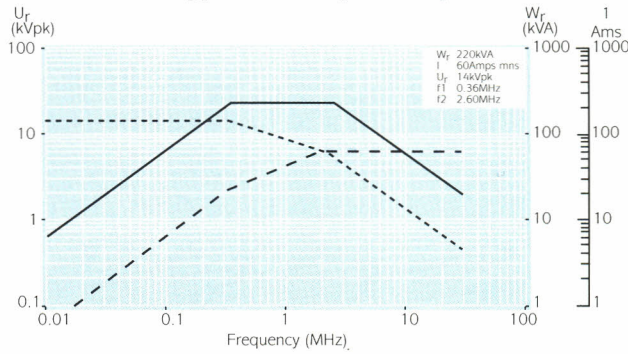
Type 913 Cap 350pF



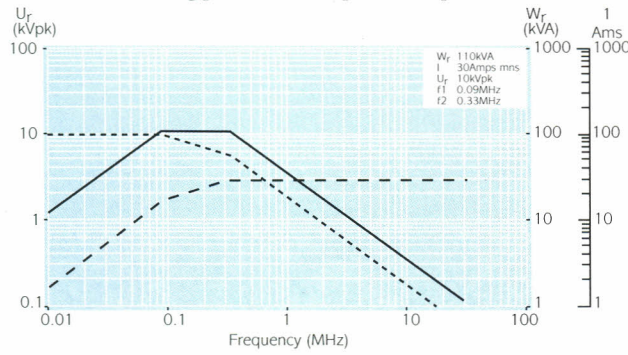
Type 910 Cap 2000pF



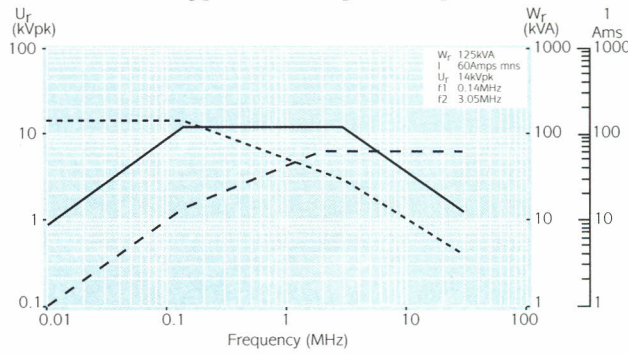
Type 914 Cap 1000pF



Type 874 Cap 4000pF



Type 915 Cap 1500pF



--- I --- U_r --- W_r

Ambient Temperature 30°C