

Ceramic capacitors: Applications: Filters - Oscillators - Feed-Through.....

References Condensateurs Assiette	Capacit pF	Voltage Vcc	Dimensions D * Ep1 * T * Ep2
67951-Disc-200p-10kv-D32	200	10000	32 * 18 * M4 * 22
67951-Disc-50p-15kv-D40	50	15000	40 * 14 * M6 * 38
67951-Disc-100p-7kv-D40	100	7000	38 * 18 * M5 * 20
67951-Disc-330p-7kv-D40	330	7000	38 * 18 * M5 * 20
67951-Disc-1000p-9kv-D40	1000	9000	38 * 18 * M5 * 20
67951-Disc-6800p-5kv-D40	6800	5000	38 * 18 * M6 * 20
67951-Disc-30p-12kv-D60	30	15000	60 * 20 * M6 * 45
67951-Disc-50p-12kv-D60	50	15000	60 * 20 * M6 * 45
67951-Disc-100p-12kv-D60	100	12000	60 * 20 * M6 * 45
67951-Disc-300p-12kv-D60	300	12000	60 * 20 * M6 * 40
67951-Disc-500p-10kv-D60	500	10000	60 * 20 * M6 * 40
67951-Disc-800p-10kv-D60	800	8000	60 * 20 * M6 * 40
67951-Disc-1000p-10kv-D60	1000	7000	60 * 20 * M6 * 40
67951-Disc-50p-15kv-D80	50	15000	80 * 33 * M6 * 42
67951-Disc-100p-15kv-D80	100	15000	80 * 33 * M6 * 42
67951-Disc-160p-15kv-D80	160	15000	80 * 33 * M6 * 42
67951-Disc-270p-15kv-D80	300	15000	80 * 33 * M6 * 42
67951-Disc-500p-15kv-D80	500	15000	80 * 33 * M6 * 42
67951-Disc-800p-15kv-D80	800	15000	80 * 33 * M6 * 42
67951-Disc-1000p-7kv-D80	1000	7000	80 * 33 * M6 * 42
67951-Disc-300p-25kv-D110	300	25000	110 * 40 * M8 * 56
67951-Disc-500p-15kv-D110	500	15000	110 * 40 * M8 * 56
67951-Disc-800p-15kv-D110	800	10000	110 * 40 * M8 * 56
67951-Disc-1000p-10kv-D110	1000	10000	110 * 40 * M8 * 50
67951-Disc-1500p-7kv-D110	1500	7000	110 * 40 * M8 * 50
67951-Disc-2500p-4kv-D110	2500	4000	110 * 40 * M8 * 50
67951-Disc-500p-25kv-D140	500	25000	140 * 44 * M8 * 54
67951-Disc-800p-25kv-D140	800	25000	140 * 44 * M8 * 54
67951-Disc-1000p-20kv-D140	1000	20000	140 * 44 * M8 * 52
67951-Disc-2000p-10kv-D140	2000	10000	140 * 44 * M8 * 50
67951-Disc-500p-30kv-D200	500	30000	200 * 35 * M8 * 40
67951-Disc-1500p-30kv-D200	1500	30000	200 * 35 * M8 * 40
67951-Disc-3000p-13kv-D200	3000	13000	200 * 35 * M8 * 40
67951-Disc-5000p-12kv-D200	5000	12000	200 * 35 * M8 * 40

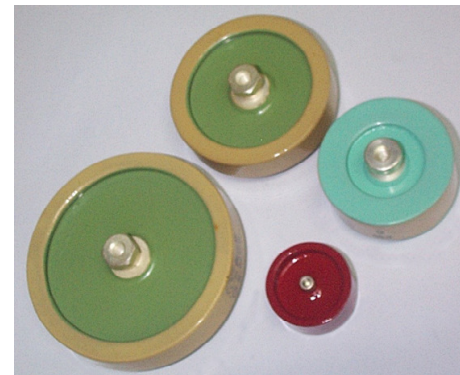
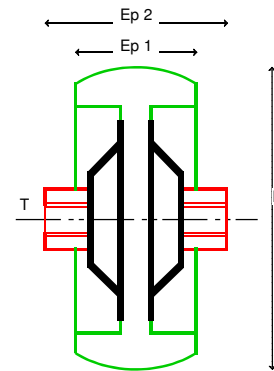
Reference Condensateurs Polyester	Capacit pF	Voltage Vcc	Dimensions D * Ep1 * T * Ep2
67951-Polyest-250p-16kv-D30	250	20000	30 * 20 * M5 * 35
67951-Polyest-500p-16kv-D30	500	20000	30 * 20 * M5 * 35
67951-Polyest-1000p-16kv-D40	1000	16000	40 * 20 * M5 * 35

References Condensateurs Passe-Paroi	Capacit pF	Voltage Vcc	Dimensions D * Ep1 * T * Ep2
67951-PP-800p-3kv-D16 L40	800	3000	D16 * L40
67951-PP-800p-8kv-D30 L70	800	8000	D30 * L70
67951-PP-1000p-12kv-D40 L120	1000	12000	D40 * L120

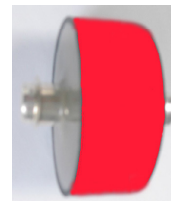
References Condensateurs Sous Vide Fixes	Capacit pF	Voltage Vcc	Dimensions D * Ep1 * T * Ep2
67951-Cond Vide D60 L165 0050pF = CKT-050-0035	50	25000	D60 * L165
67951-Cond Vide D60 L165 0100pF = CKT-100-0035	100	25000	D60 * L165
67951-Cond Vide D67 L115 0100pF = CKT-100-0033	100	25000	D67 * L115
67951-Cond Vide D67 L165 0150pF = CKT-150-0030	150	25000	D67 * L165

Vacuum Variable Capacitors: They replace CV : cheaper and smaller Dimensions

References Condensateurs Sous Vide Variables	Capacit pF	Voltage Vcc	Dimensions D * Ep1 * T * Ep2
67951-Cond Var D80 L220 0400pF = CKTB 400 / 7.5 / 60	0.400	25000	D80 * L220
67951-Cond Var D80 L220 1000pF = CKTB 1000 / 3.5 / 60	0.1000	25000	D80 * L220



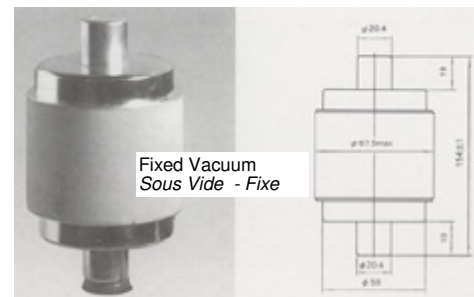
Disc Assiettes



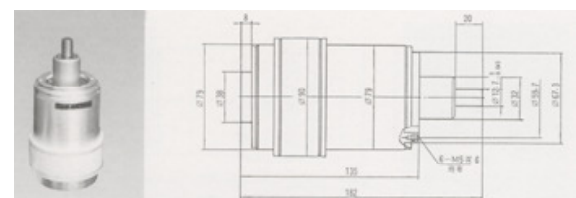
Disc Polyester



Feed Through Passe-Paroi



Fixed Vacuum Sous Vide - Fixe



Variable Vacuum

Sous Vide - Variable