

Series		Applications	Rated Voltage(V)	Capacitance Range(μ F)	Temperature Range($^{\circ}$ C)	Load Life (hrs)	Page
V-CHIP	CS	85 $^{\circ}$ C Standard	4~50	0.1~1500	-40~+85	2,000	16
	CH	105 $^{\circ}$ C Standard	4~50	0.1~1500	-55~+105	1,000	18
	CN	85 $^{\circ}$ C Bi-Polarized	6.3~50	0.1~100	-40~+85	1,000	20
	CD	Low impedance	6.3~35	1~150	-55~+105	1,000	22
	new CK	105 $^{\circ}$ C Long life	6.3~50	0.1~1000	-55~105	2,000	24
Miniature	S5	5mm height	4~50	0.1~470	-40~+85	1,000	26
	H5	5 mm height, 105 $^{\circ}$ C	4~50	0.1~220	-40~+105	1,000	28
	M5	5mm height, Low impedance	6.3~35	1~100	-55~+105	1,000	30
	SS	7mm height	4~63	0.1~470	-40~+85	1,000	32
	SM	7mm height, 105 $^{\circ}$ C	6.3~50	0.1~330	-40~+105	1,000	34
	MD	7mm height, Low impedance	6.3~35	6.8~220	-55~+105	1,000	36
	ST	7mm height, Long life	6.3~50	0.1~220	-40~+105	5,000	38
Standard	ML	Size smaller than SL	6.3~450	1~68,000	-40~+85	2,000	40
	SL	Standard	6.3~500	0.1~33,000	-40~+85	2,000	42
	MM	Low profile, for space-saving equipment	6.3~450	1~68,000	-40~+85	2,000	44
	MK	Size smaller than SK	6.3~450	0.1~68,000	-40~+105	2,000	46
	SK	Standard, 105 $^{\circ}$ C	6.3~500	0.1~22,000	-40~+105	2,000	48
	UK	High ripple current resistance, Long life 3,000hours	6.3~450	0.1~22,000	-40~+105	3,000	50
High Reliability	SE	High reliability	6.3~450	0.47~22,000	-40~+105	5,000	52
	HE	High reliability and long life	160~450	6.8~220	-25~+105	10,000	54
	SH	High reliability, 125 $^{\circ}$ C	10~450	0.47~1,000	-40~+125	2,000	56
Low Impedance	SD	Low impedance, high ripple current	6.3~450	0.47~15,000	-55~+105	2,000	58
	MC	Low impedance, high ripple current	6.3~450	1~15,000	-55~+105	2,000~3,000	61
	MF	Low impedance, high ripple current	6.3~450	1~15,000	-55~+105	2,000~5,000	64
	HF	Low impedance, high ripple current	6.3~100	5.6~18000	-55~+105	2,000~8,000	67
	SG	Low impedance and high ripple current	6.3~50	22~6800	-40~+105	2,000~5,000	70
	MG	Ultra Low impedance	6.3~35	47~8200	-40~+105	5,000~6,000	72
	HG	Low impedance high reliability	6.3~100	6.8~18000	-40~+105	4,000~10,000	74
	SI	Ultra low impedance, for PC main board	6.3~16	220~12000	-40~+105	2,000	79
	SJ	Ultra low impedance, for PC main board	6.3~16	330~8200	-40~+105	2,000	81
Non-Polarized	MN	7mm height	6.3~50	0.1~220	-40~+85	2,000	83
	MT	7mm height	6.3~63	0.1~47	-40~+105	2,000	85
	SN	Standard	6.3~100	0.1~6,800	-40~+85	2,000	87
	HN	High temperature	6.3~160	0.1~1,000	-40~+105	2,000	89
	SR	Horizontal deflection current correction use	25,35,50,100	2.2~33	-40~+85	2,000	91
	HR	Horizontal deflection current correction use	25,35,50,100	2.2~10	-40~+105	1,000	92
Special	PF	For photo flash	330, 360	-----	-20~+55	5,000 times	93
	YR	Premium grade type for audio equipment	25~100	10~1000	-40~+85	1,000	94
	YS	Miniature size, for audio equipment	6.3~100	0.1~33,000	-40~+85	2,000	96
	YN	Bi-Polarized, for audio equipment	6.3~50	0.47~1,000	-40~+85	1,000	98
	MA	7mm height	6.3~50	0.1~220	-40~+85	1,000	100
	SA	Low leakage current	6.3~100	0.1~4,700	-40~+85	2,000	102
	SB	Low leakage current	6.3~100	0.1~4,700	-40~+105	1,000	
	AK	For permissible abnormal voltage	200, 400	22~470	-25~+105	2,000	104