



25 Dissipation Ñ 100Hz (see table 2)
leakage current

25 Ñ $I \leq 0.002CRUR \mu A$ or $2\mu A$ (which

85 Ñ $I \leq 0.01CRUR \mu A$ or $10\mu A$ (which

175 Ñ $I \leq 0.03CRUR \mu A$ or $30\mu A$ (which

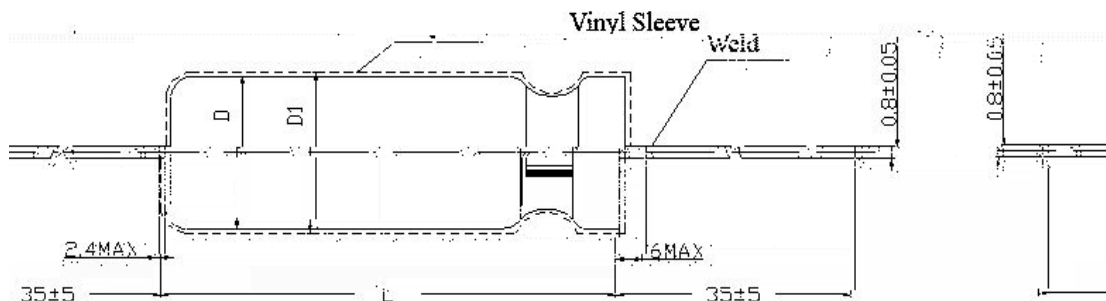




Table2 Rated Voltage,derated voltage, capacitance, case code and dissipation factor

Rated Voltage $U_R(V)$	Derated Voltage $U_C(V)$	Case Code	Cap. $C_R(\mu F)$	$tg\delta(\%)$ 25	Rated Voltage $U_R(V)$	Derated Voltage $U_C(V)$	Case Code	Cap. $C_R(\mu F)$	$tg\delta(\%)$ 25
6.3	3	1	22	45	25	13	2	47	30
		1	33	45			2	68	30
		1	47	45			2	100	40
		1	68	45			3	150	45
		2	100	50			4	220	60
		2	150	50			4	330	60
		3	220	70			5	470	65
		3	330	75			6	680	70
		4	470	95			1	4.7	15
		4	680	95			1	6.8	20
		5	1000	100			1	10	20
		5	1200	120			1	15	25
10	5	1	15	40	40	20	1	22	30
		1	22	40			2	33	30
		1	33	40			2	47	35
		1	47	45			2	68	30
		1	68	45			3	100	45
		2	100	50			4	150	45
		2	150	60			5	220	45
		3	220	65			5	330	50
		3	330	80			6	470	60
		4	470	85			7	680	80
		4	680	85			1	3.3	10
		1	4.7	20			1	4.7	15

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