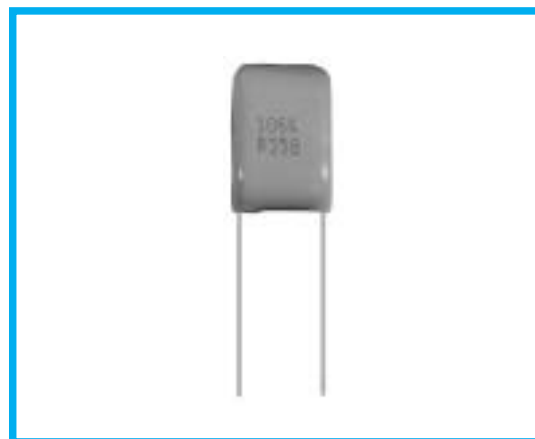


SWR SERIES

◆FEATURES

- Low E.S.R. and large capacitance.
- For applications where high frequency, high ripple current are required.
- Use when electrolytic capacitor is no due to high frequency.
- RoHS compliance.

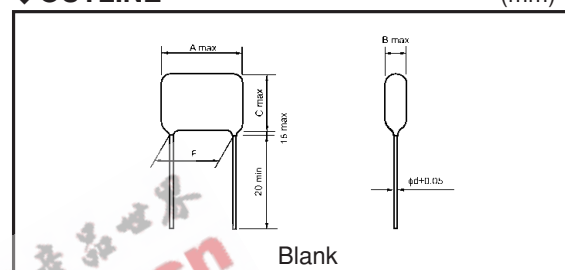


◆SPECIFICATIONS

Category temperature	-40°C ~ +85°C
Rated voltage (U _R)	35VDC, 63VDC
Capacitance tolerance	±10%(K)
tan δ	0.01 max at 1kHz
Voltage proof	U _R × 150% 60s
Insulation resistance	3000 Ω F min
Reference standard	JIS C 5101-2, JIS C 5101-1

◆OUTLINE

(mm)



◆PART NUMBER



↓

Symbol	U _R
35	35VDC
63	63VDC

↓

Symbol	Tolerance
K	±10%

↓

Symbol	Lead style
Blank	Long lead type

◆DIMENSIONS AND QUANTITY

◆RATED VOLTAGE : 35VDC

Part No.	cap(μF)	Dimensions (mm)						Typical Packaging Quantity (pcs)							
								Long Lead type		Taping Ammo pack type - style					
		A	B	C	F±1.5	LS±0.5	d	Bag	Carton	A	B, D	C	E	S	
35SWR475□**	4.7	12.5	12.0	24.0	8.5	—	0.8	200	1,000	TC	TX, TH	TL, TJ	TN	TS	
35SWR106□**	10	15.5	14.5	26.0	12.5	—	0.8	200	1,000	—	—	—	—	—	
35SWR226□**	22	21.0	14.5	28.0	17.5	—	1.0	100	1,000	—	—	—	—	—	
35SWR476□**	47	27.5	18.5	32.5	22.5	—	1.0	100	500	—	—	—	—	—	
35SWR107□**	100	27.5	27.5	43.0	22.5	—	1.0	50	200	—	—	—	—	—	

□ : Tolerance (K:±10%) ** : Suffix

◆RATED VOLTAGE : 63VDC

Part No.	cap(μF)	Dimensions (mm)						Typical Packaging Quantity (pcs)							
								Long Lead type		Taping Ammo pack type - style					
		A	B	C	F±1.5	LS±0.5	d	Bag	Carton	A	B, D	C	E	S	
63SWR475□**	4.7	15.0	11.0	25.0	11.0	—	0.8	100	1,000	TC	TX, TH	TL, TJ	TN	TS	
63SWR106□**	10	21.0	12.5	25.0	17.0	—	1.0	100	1,000	—	—	—	—	—	
63SWR226□**	22	26.5	16.5	32.0	22.5	—	1.0	100	1,000	—	—	—	—	—	

□ : Tolerance (K:±10%) ** : Suffix