

NEW Interference Suppressor

Interference Suppressor Capacitors

FEATURES

275 V ~ 760 V AC
 .001 μ F ~ 50 μ F
 X1 Metalized Polypropylene
 X2 Metalized Polypropylene
 Y2 Metalized Polypropylene
 Agency Approvals



Code	Type	Description	Approvals	Rating	Application
C42	MKP62	Metalized, polypropylene film, box type, class X2	CQC, ENEC-VDE, UL, CUL, KC	305 VAC: .0010 μ F ~ 50.0 μ F	X2, Across the line
C4R	MKP62+R	Metalized polypropylene film, box type, class X2 with discharge resistor	CQC, ENEC-VDE, UL, CUL	305 VAC: .22 μ F ~ 10.0 μ F 470 k Ω ~ 20M Ω	X2, Across the line
C40	MKP61R	Metalized, RC-unit, box type, class X2	CQC, ENEC-SEMKO, UL, CUL	300 VAC: .010 μ F ~ 1.0 μ F 10.0 Ω ~ 1000 Ω	X2, Across the line
C44	MKP64	Metalized polypropylene film, box type, class X1	CQC, ENEC-VDE, UL, CUL	330 VAC: .010 μ F ~ 150 μ F	X1, Across the line
C45	MKP65	Metalized polypropylene film, box type, class X1	CQC, ENEC-VDE, UL, CUL	440 VAC: .0047 μ F ~ 4.7 μ F	X1, Across the line
C46	MKP66	Metalized polypropylene film, box type, class X1	CQC, ENEC-SEMKO, UL, CUL	760 VAC: .001 μ F ~ 2.2 μ F	X1, Across the line
C43	MKP63	Metalized polypropylene film, box type, class Y2	CQC, ENEC-SEMKO, UL, CUL	300 VAC: .0010 μ F ~ 1.0 μ F	Y2, Line to ground
C47	MKP67	Metalized polypropylene film, box type, class Y1	CQC, ENEC-SEMKO, UL, CUL	440VAC: .00047 μ F ~ .10 μ F	Y2, Line to ground