



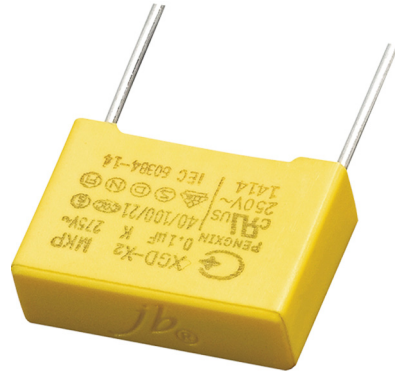
X2 Metallized Polypropylene Film Capacitor (8 approval) – JFN

■ FEATURES

- Non-inductive, (UL940V-0) plastic case sealed with epoxy resin.
- Provides interference suppression with CQC, UL, VDE, SEV, SEMKO, DEMKO, NEMKO, FIMKO safety approvals.

■ SPECIFICATIONS

- Operating Temperature -40°C ~ +100°C
- Voltage Rating 300, 280, 275, 250V.AC
- Capacitance Range 0.0022 ~ 1 μF
- Capacitance Tolerance std ±10%
- Insulation Resistance 1.R≥15,000MΩ (C≤0.33 μF)
1.R≥5,000S (C>0.33 μF)
- Dissipation Factor 0.3% max at 10KHz 20°C
- Dielectric Strength 1200 VDC for 5 sec.



■ SAFETY APPROVALS

LOGO MARK	PENGXIN XGD	COUNTRY	APPROVAL STANDARD	APPROVAL NO.	CLASS	CAP. RANGE	RATED VOLTAGE
CQC		CHINA	GB/T14472-1998	CQC05001015086	X2	0.0022 to 1.0μF	275VAC
UL		U.S.A	UL1414	E254330	X2	0.0022 to 1.0μF	250VAC
VDE		GERMANY	EN-132400 / IEC-60384-14	40014905	X2	0.0022 to 1.0μF	275VAC
SEV		SWISS	EN-132400 / IEC-60384-14	05.0954	X2	0.0022 to 1.0μF	275VAC
SEMKO		SWEDEN	EN-132400 / IEC-60384-14	516926	X2	0.0022 to 1.0μF	275VAC
DEMKO		DEMARK	EN-132400 / IEC-60384-14	313641-01	X2	0.0022 to 1.0μF	275VAC
NEMKO		NORWAY	EN-132400 / IEC-60384-14	P05205346	X2	0.0022 to 1.0μF	275VAC
FIMKO		FINLAND	EN-132400 / IEC-60384-14	F1 22276	X2	0.0022 to 1.0μF	275VAC

Please visit our website to get more update data, those data & specification are subject to change without notice.