

X2 Electromagnetic Interference Suppression Capacitor

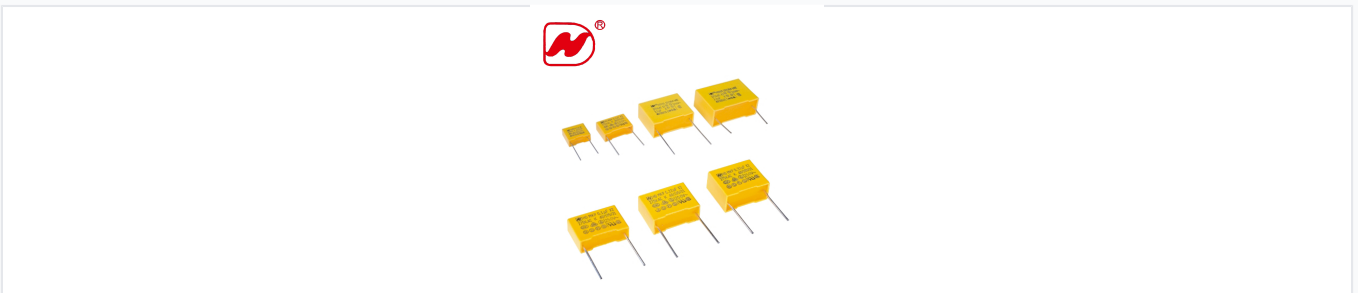
The X2 interference suppression capacitor is designed for AC line filtering applications. It is commonly used in power supplies, motor controls, and other applications where noise reduction and safety are critical.



ADDITIONAL IMAGES



Product Overview



Professional X2 Interference Suppression Capacitor

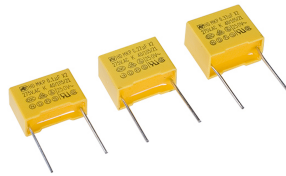
This X2 class capacitor is engineered for electromagnetic interference (EMI) suppression in across-the-line applications. Utilizing high-grade metallized polypropylene film, it offers excellent self-healing properties and superior stability. Designed for safety and reliability, these components are ideal for noise reduction in power supplies, industrial equipment, and various consumer electronics.

Electrical Specifications



Capacitance Range	0.01 μ F to 10 μ F
Rated Voltage	275 VAC
Tolerance	J (5%), K (10%), M (20%)

Performance and Standards



Compliance
IEC 60384-14 • CQC • CSA • UL

Dielectric Material	Metallized Polypropylene Film (MKP)
Temperature Range	40/105/21