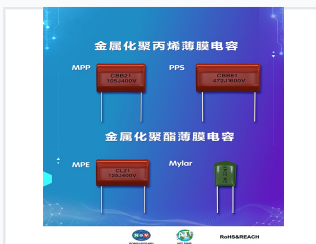


# Film Capacitors

These film capacitors are constructed with metallized polypropylene and polyester film. They are suitable for interference suppression and across-the-line applications.



## ADDITIONAL IMAGES



## Overview

### High-Performance Film Capacitors

This range of film capacitors includes metallized polypropylene (MPP/PPS) and metallized polyester (MPE/Mylar) types, engineered for diverse electronic applications. These components are built for reliability, featuring robust construction suitable for interference suppression and general circuitry. With comprehensive international certifications, these capacitors ensure compliance with strict quality and safety standards for global B2B integration.

## General Specifications

### Available Types

- Metallized Polypropylene (MPP/PPS)
- Metallized Polyester (MPE/Mylar)
- X1/X2 Safety Capacitors

### Safety Class

X1 • X2

### Certifications & Compliance

ISO 9001, ISO 14001, IATF 16949, RoHS, REACH, IEC 60384-14

## Technical Details

### Safety Capacitor Performance

Capacitance	Voltage Rating	Climatic Category
0.1 $\mu$ F	275V/300V/305V	40/110/21/C
0.33 $\mu$ F	275V/300V	40/110/21/C
0.47 $\mu$ F	275V/300V	40/110/21/C
0.68 $\mu$ F	275V/300V	40/110/21/C

### Common Models

- CBB21 (105J400V)
- CBB81 (472J1600V)
- CL21 (125J400V)
- GMKP X2-JG