EMI SUPPRESSOR METALLIZED POLYPHENYLENE SULFIDE CAPACITOR

Applications (SMR):
- For worldwide use as electromagnetic interference suppressor in all X2 and across-the-line applications

Features:
- Construction metallized polyethylene winding, encapsulated in self-extinguishing material meeting the requirements of UL 94 V-0
- Ensures long life even when subjected to frequent overvoltages

Applications:
- General purpose for highest reliability
- Good resistance to ionization due to impregnated dielectric

Specifications:
- Construction: metallized polypropylene winding, encapsulated in self-extinguishing material meeting the requirements of UL 94 V-0

Applications (SMR):
- For worldwide use as electromagnetic interference suppressor in all X2 and across-the-line applications

Features:
- New improved design: Small dimensions including low profile capacitors
- Temperature range: PHE840: -55 to +105°C

Applications:
- General purpose for highest reliability
- Bypassing signal coupling

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