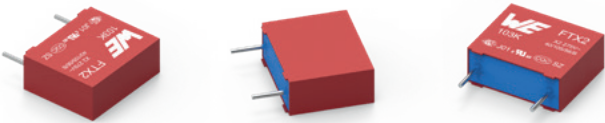


X2 FILM CAPACITORS 275 V_{AC}

WCAP-FTX2 MKP – Metallized Polypropylene



more details online

890 324 022 007	
MX2P075153K275ASPB15000	
C:	15 nF
R _{ISO} :	>30000 MΩ
REDEXPERT	

890 324 022 017	
MX2P075683K275ASPB15000	
C:	68 nF
R _{ISO} :	>30000 MΩ
REDEXPERT	

890 324 023 006	
MX2P010103K275ASPB16000	
C:	10 nF
R _{ISO} :	>30000 MΩ
REDEXPERT	

890 324 023 015	
MX2P010473K275ASPB15000	
C:	47 nF
R _{ISO} :	>30000 MΩ
REDEXPERT	

890 324 023 025	
MX2P010154K275ASPB15000	
C:	150 nF
R _{ISO} :	>30000 MΩ
REDEXPERT	

890 324 024 002	
MX2P125224K275ASPB15000	
C:	220 nF
R _{ISO} :	>30000 MΩ
REDEXPERT	

890 324 024 005	
MX2P125474K275ASPB15000	
C:	470 nF
R _{ISO} :	>21280 MΩ
REDEXPERT	

890 324 025 006	
MX2P015333K275ASPB16000	
C:	33 nF
R _{ISO} :	>30000 MΩ
REDEXPERT	

890 324 025 017	
MX2P015104K275ASPB16000	
C:	100 nF
R _{ISO} :	>30000 MΩ
REDEXPERT	

890 324 025 045	
MX2P015684K275ASPB15000	
C:	680 nF
R _{ISO} :	>14710 MΩ
REDEXPERT	

890 324 026 018	
MX2P225564K275ASPB46000	
C:	560 nF
R _{ISO} :	>17860 MΩ
REDEXPERT	

890 324 026 027	
MX2P225105K275ASPB46000	
C:	1 μF
R _{ISO} :	>10000 MΩ
REDEXPERT	

890 324 027 006	
MX2P275684K275ASPB56000	
C:	680 nF
R _{ISO} :	>14710 MΩ
REDEXPERT	

890 324 027 025	
MX2P275335K275ASPB55000	
C:	3.3 μF
R _{ISO} :	>3030 MΩ
REDEXPERT	

890 324 028 008	
MX2P375685K275ASPB65000	
C:	6.8 μF
R _{ISO} :	>1470 MΩ
REDEXPERT	

Approvals:
ENEC10 by VDE
DIN EN 60384-14
(VDE 0565 Part 1-1):
2006-04
EN 60384-14: 2005-08
IEC 60384-14 (ed.3)

cULus
UL 60384-14
CAN/CSA-E60384-14

Technical Data:
Capacitance Tolerance:
10 %

Climate Category:
40/105/56/B

Pitch:
7.5 mm
10.0 mm
12.5 mm
15.0 mm
22.5 mm
27.5 mm
37.5 mm

PASSIVE COMPONENTS | ELECTROMECHANICAL COMPONENTS | POWER MODULES | OPTOELECTRONICS | THERMAL MANAGEMENT | CUSTOM MAGNETICS | AUTOMOTIVE | WIRELESS CONNECTIVITY & SENSORS

Important information: Würth Elektronik's design kits contain reference components. These components correspond with the current product development status on the day of supply. Exchange of the reference components to components with up-to-date product development status is not carried out automatically. No liability is taken for the use of these reference components. Therefore, please request new samples prior to releases for series production and product release.

Please check datasheets on www.we-online.com for specifications. Würth Elektronik eiSos GmbH & Co. KG, EMC & Inductive Solutions. ©2025

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