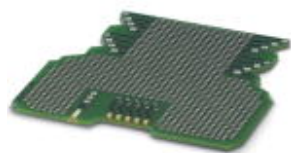


PCB - ME MAX/16 2-2 TBUS DEV-PCB - 2202542

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Perfboard for the ME-MAX DEV-KIT; for 4-pos. MSTBO header; ideal for manual soldering




Why buy this product

- ✓ Hole matrix PCB for self-assembly (for MSTBO headers)
- ✓ Assembly area approx. 7,400 mm²
- ✓ Hole matrix dimension: 2.54 mm

RoHS

Key Commercial Data

Packing unit	1 STK
GTIN	 4 055626 142302
GTIN	4055626142302
Weight per Piece (excluding packing)	30.000 g
Custom tariff number	85340019
Country of origin	Denmark

Technical data

General

Housing type	Component housing
Housing material	FR 4-21
Color (RAL)	green

Ambient conditions

Ambient temperature (operation)	110 °C (depending on power dissipation)
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Dimensions

Pitch	2.54 mm
	5 mm

Standards and Regulations

PCB - ME MAX/16 2-2 TBUS DEV-PCB - 2202542

Technical data

Standards and Regulations

Flammability rating according to UL 94	V0
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Environmental Product Compliance

China RoHS	Environmentally friendly use period: unlimited = EFUP-e
	No hazardous substances above threshold values

Classifications

eCl@ss

eCl@ss 5.1	27379201
eCl@ss 8.0	27182702
eCl@ss 9.0	27182702

ETIM

ETIM 4.0	EC002498
ETIM 5.0	EC001031
ETIM 6.0	EC001031

UNSPSC

UNSPSC 13.2	31261501
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Accessories

Additional products

Electronic housing - ME MAX 22,5 2-2 DEV-KIT KMGY - 2202524



DEV-KIT ME MAX: contains 1 x ME MAX 22,5 2-2 housing and pluggable connection technology (4x MSTBO with 4x MSTBT), supplied in individual parts

Plug - ME 22,5 TBUS 1,5/ 5 VPE1 KMGY - 2202543



Bus connector to connect ME-MAX modules on the DIN rail; suitable for ME-MAX DEV-KITS; contains ME 22,5 TBUS 1,5/ 5