

PCB - ME-IO 18,8/28 TBUS DEV-PCB - 2202548

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Perfboard for the ME-IO 18,8 DEV-KIT; for HSCH 2,5 header; ideal for manual soldering

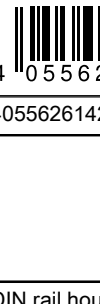


Your advantages

- Hole matrix PCB for self-assembly
- Assembly area approx. 3,400 mm²
- Hole matrix dimension: 2.54 mm



Key Commercial Data

Packing unit	1 pc
GTIN	 4 055626 142609
GTIN	4055626142609

Technical data

General

Housing type	DIN rail housing
Housing material	FR 4-21

Ambient conditions

Ambient temperature (operation)	110 °C (depending on power dissipation)
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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 10.0.1	27182702
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Classifications

eCl@ss

eCl@ss 4.0	27180400
eCl@ss 4.1	27180400
eCl@ss 5.0	27180500
eCl@ss 5.1	27180500
eCl@ss 6.0	27180800
eCl@ss 7.0	27182702
eCl@ss 8.0	27182702
eCl@ss 9.0	27260690

ETIM

ETIM 3.0	EC001031
ETIM 4.0	EC001031
ETIM 5.0	EC001031
ETIM 6.0	EC001031
ETIM 7.0	EC001031

UNSPSC

UNSPSC 6.01	31261501
UNSPSC 7.0901	31261501
UNSPSC 11	31261501
UNSPSC 12.01	31261501
UNSPSC 13.2	31261501
UNSPSC 18.0	31261501
UNSPSC 19.0	31261501
UNSPSC 20.0	31261501
UNSPSC 21.0	31261501

Approvals

Approvals

Approvals

EAC

Ex Approvals

Approval details

PCB - ME-IO 18,8/28 TBUS DEV-PCB - 2202548

Approvals

EAC



B.01687

Accessories

Additional products

Housing set - ME-IO 18,8 DEV-KIT KMGY - 2202527



DEV-KIT ME-IO: contains 1 x ME-IO 18,8 housing and pluggable connection technology (HSCH with HSCP), supplied in individual parts

DIN rail bus connectors - ME 18,8 TBUS 1,5/5 VPE1 KMGY - 2202549



DIN rail connector, nominal current: 8 A, rated voltage (III/2): 125 V, number of positions: 5, pitch: 3.81 mm, color: light gray, mounting: DIN rail, Item with gold-plated contacts, bus connectors for connecting with electronics housings, 5 parallel contacts

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[510-000](#) [CNM-0101 Black](#) [73105-510-000](#) [CNL-0101 Black](#) [73108-510-000](#) [CNL-0303 Black](#) [73395-510-039](#) [CNS-0006 Bone](#) [74257-510-000](#)
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