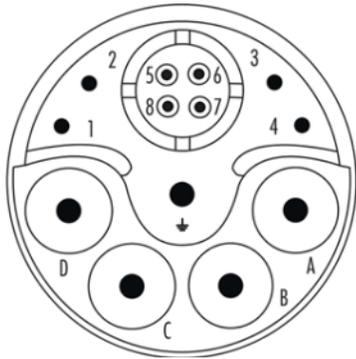


S7.084.954.101 M23 Hybrid inserts – 13-pole

Item number S7.084.954.101



Ansicht: Steckseite
View: mating side

Technical data	
Characteristic of connection	Crimp
Number of poles	13
Pole picture	4 + 4 + 4 + PE
Coding	PE
Insert	Pin
Color Ethernet insert	white
Color contact insert	blue
Material Ethernet insert	PBT
Material insulating body	PBT
Number of contacts data	4
Number of contacts signal	4
Number of contacts power	4
Number of contacts PE	1
Contact-Ø data	0.8 mm
Contact-Ø signal	1 mm
Contact-Ø power	2 mm



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Commercial data	
Nominal current signal	8 A
Nominal current power	28 A
Nominal voltage at degree of pollution 3 signal	50 V~
Nominal voltage at degree of pollution 3 power	600 V~
Insulation resistance data	10 ⁸ Ω
Insulation resistance signal	10 ⁸ Ω
Insulation resistance power	10 ⁸ Ω
max. contact resistance data	3 mOhm
max. contact resistance signal	3 mOhm
max. contact resistance power	3 mOhm
Temperature range	-40°C to +125°C
Degree of Protection	3
Suitable data contacts	S7.010.940.801
Suitable Signal contacts	S7.015.961.001 , S7.015.961.011
Suitable power contacts	S7.010.942.021 , S7.010.942.023
Suitable PE-/FE-contacts	S7.010.942.021 , S7.010.942.023



S7.084.954.101 M23 Hybrid inserts – 13-pole

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Commercial data	
Packaging Unit	25
Weight	0.00937 kg
ETIM 7	EC003557
ETIM 8	EC003557
ETIM 9	EC003557
Customs tariff number	85366990

