

Product Information

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EPIC® M23 Inserts 17 pole Valid: 20.10.2010

Inserts for circular connectors M23

Product Description

Various kind of further processing by different packaging of the M23 inserts. Full-assembled with suitable solder contacts or unpopulated for individual assembly with crimp or solder contacts



Application range

- · Plant engineering
- · Measurement and control technology
- Apparatus construction

Benefits

 Various kind of further processing by different packaging of the M23 inserts. Full-assembled with suitable solder contacts or unpopulated for individual assembly with crimp or solder contacts

Cross-References

Suitable housing:

All inserts are fitting in all housings



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Technical Data

Rated voltage in V

50 V

Rated impulse Voltage

0,8 kV

Rated current in A

7 A

Contact resistance

< 4 mOhm Contacts

Brass, gold plated

Number of contacts

17

Termination methods

Crimp termination: 0.14 - 1.0 mm² Solder termination: up to 1.0 mm² **Cycle of mechanical operation**

100

Range of temperature

-25 °C - +125 °C

Pollution degree

3

Article List

Part	Part	Inserts	Pin	Pieces	Contacts			
number			design	/ PU	included			
Inserts 17pole, P-Part = left hand rotation (anticlockwise)								
73008000	P-Part	Unpopulated	17	5				
73008010	P-Part	Unpopulated	17	20				
73028000	P-Part	+ male contacts	17	5	17			
		solder						
73028010	P-Part	+ male contacts	17	20	17			
		solder						
73018000	P-Part	+ female contacts	17	5	17			
		solder						
73018010	P-Part	+ female contacts	17	20	17			
		solder						
Inserts 17pole, E-Part =	right hand rotation	n (clockwise)						
73008500	E-Part	Unpopulated	17	5				
73008510	E-Part	Unpopulated	17	20				
73028500	E-Part	+ male contacts	17	5	17			
		solder						
73028510	E-Part	+ male contacts	17	20	17			
		solder						
73018500	E-Part	+ female contacts	17	5	17			
		solder			17			



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73018510	E-Part	+ female contacts	17	20	17
		solder			

Footnote:

The inserts are suitable for both male and female contacts. For a complete connection you need one P-component and one E-component. P-component = left turning (anticlockwise), E-component = right turning (clockwise)

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