



Description: EPIC M23 Inserts 16 pole_

Lapp code: Lapp 73002710

The **Test voltage** of the cable Lapp 73002710 is /.

Application range

- Plant engineering
- Measurement and control technology
- Apparatus construction

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In our Cable list on next page you can find all interesting information acc. article Lapp 73002710 and much more.

CABLE LIST - all informations you need you can find here

Product Name	Lapp Nr.	Article	Inserts	Contacts included	Pin configuration	Pieces / PU
16-pin inserts, P-part = rotation to the left (anticlockwise)						
EPIC M23 Inserts 16 pole	Lapp 73002700	P-part	Unpopulated		16	5
EPIC M23 Inserts 16 pole	Lapp 73002701	P-part	Unpopulated		16	20
EPIC M23 Inserts 16 pole	Lapp 73002702	P-part	+ male contacts, solder	16	16	5
EPIC M23 Inserts 16 pole	Lapp 73002703	P-part	+ male contacts, solder	16	16	20
EPIC M23 Inserts 16 pole	Lapp 73002704	P-part	+ female contacts, solder	16	16	5
EPIC M23 Inserts 16 pole	Lapp 73002705	P-part	+ female contacts, solder	16	16	20
16-pin inserts, E-part = rotation to the right (clockwise)						
EPIC M23 Inserts 16 pole	Lapp 73002706	E-Part	Unpopulated		16	5
EPIC M23 Inserts 16 pole	Lapp 73002707	E-Part	Unpopulated		16	20
EPIC M23 Inserts 16 pole	Lapp 73002708	E-Part	+ male contacts, solder	16	16	5
EPIC M23 Inserts 16 pole	Lapp 73002709	E-Part	+ male contacts, solder	16	16	20
EPIC M23 Inserts 16 pole	Lapp 73002710	E-Part	+ female contacts, solder	16	16	5
EPIC M23 Inserts 16 pole	Lapp 73002711	E-Part	+ female contacts, solder	16	16	20