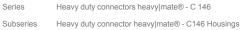
Amphenol Amphenol-Tuchel Electronics GmbH

 $heavy|mate \hbox{$\emptyset$ - C146 Housings Cover for housings (only in connection with male insert), with studies a connection of the connection o$

Part No. C146 30Z003 100 4

Series





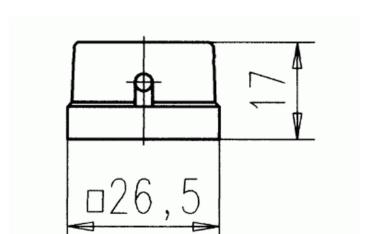
COMMON CHARACTERISTICS		
IP degree of protection		IP 65
Housing type		Hood
Insert type		Protective cover
Protective cover		PA
ELECTRICAL CHARACTERISTICS		
Contact resistance	DIN EN 60512-2-1, Test 2a / IEC 60512-2-1, Test 2a	0 m
CLIMATICAL CHARACTERISTICS		
Temperature range		-40 °C / + 100 °C
Upper temperature		+ 100 °C / 1000 h
Lower temperatur		- 40 °C / 16 h
MECHANICAL CHARACTERISTICS		
Mechanical lifetime (standard)		IEC 60512-5; Test 9 a
MATERIALS		
Gasket		NBR
Locking		1 locking lever
Dielectric material		special surface

Amphenol Amphenol-Tuchel Electronics GmbH

 $heavy | mate \$- C146\ Housings\ Cover\ for\ housings\ (only\ in\ connection\ with\ male\ insert),\ with\ stud$

C146 30Z003 100 4 Part No.

Series Heavy duty connectors heavy|mate® - C 146 Subseries Heavy duty connector heavy|mate® - C146 Housings



30.04.05



