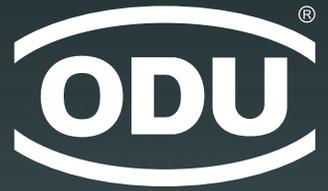


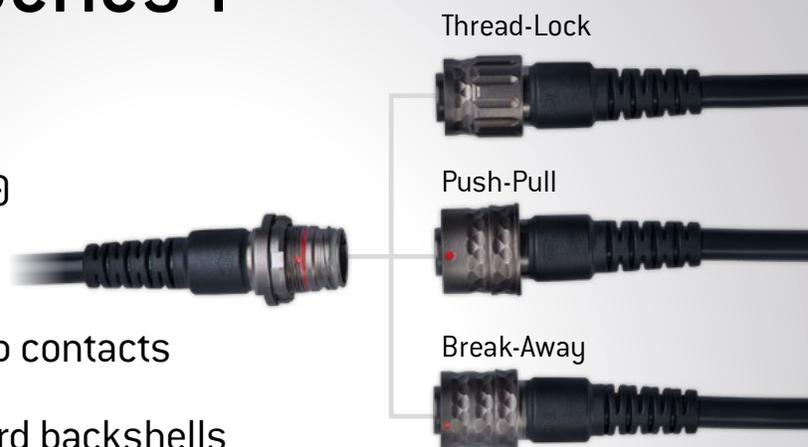
FLEXIBILITY MEETS ROBUSTNESS



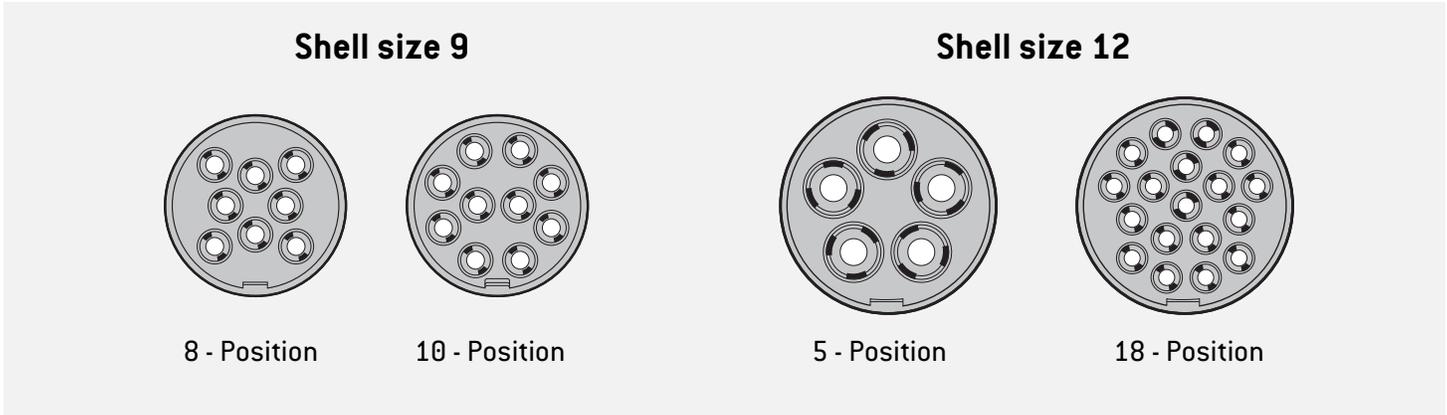
**NEW 3-IN-1
SOLUTION**

The new ODU AMC[®] Series T

- + High vibration resistance
- + Waterproof acc. to MIL standard 810
- + Sealed mechanical area
- + Compatible with MIL standard crimp contacts
- + Compatible with 38999 MIL standard backshells



The new ODU AMC® Series T



Specifications

TYPE	PERFORMANCE
Protection class ¹	IP6K8
Immersion capability	1 mm
Saltspray	96 h salt mist
Operating Temperature	-65° C up to +175° C
Mating cycles	500
Shell-to-shell conductivity	Voltage drop 2.5 mV
Random vibration ²	37.8 g
Sine Vibration ²	30 g
Mechanical shock ²	300 g

¹ in mated condition

² ODU AMC® Series T Threaded plug

M39029 MIL-Contacts

SAE-AS39029

- This specification covers the general requirements for crimp and solder wiring process of contacts used in electrical connectors.
- BIN (Basic Identification Number) code consisting of three color bands.
- 10 colors with one color assigned. First band is wider

Color coding availability

