



DEUTSCH DTM SEALED FLANGE RECEPTACLE

TE Connectivity's (TE) new DEUTSCH DTM sealed flange receptacle simplifies wire routing and assembly in applications that require mounted connections. It is available with an optional seal that provides environmental protection and allows the designer the ability to assemble the connectors on the outside of a through hole application, such as a battery package.

Features

- Housing with integrated flange
- Optional flange seal

Applicable Documents

- Product Specification: 108-151010
- Application Specification: 114-151003

Description	Flange Sealed	Connector Part No.	Material	Colour	Mating Terminal	Terminal Part No.	Wire Range (mm ²)	Wire Insulation Diameter (mm)
DTM12P Through Hole Connector	Y	1-2303064-1/2/3/4	PA66-GF15	Grey	DEUTSCH #20	1060-20-01XX	0.35-1.5	1.91-3.18
	N	2303064-1/2/3/4				1060-20-02XX 1060-20-06XX	0.35-1.5 1.0-2.5	1.30-2.16 1.91-3.18

Plating (XX): 22 = Nickel, 44 = Gold, 77 = Tin

Specifications

Contact Resistance	12.5Mohm Max
Insulation Resistance	1000Mohm
Contact	DEUTSCH #20
Temperature Range	-55°C to 125°C
Degree of Protection	IP67 and IP6K9K (with rear protection)

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