



Reversed Plug
for Socket Contacts

- Mates with Reversed Receptacles, see page 28.
- Accepts socket contacts, see page 60.
- Discriminating (Keying) Pins available, see page 69.
- Can be water sealed to IP65.

Shell Size	Number of Contacts	Single Piece Connector		Dimensions					Accessory Thread
		Part Number	Nomenclature	ØA ± 0,20 (.008)	B max.	ØC ± 0,15 (.005)	ØD ± 0,15 (.005)	E	
10	4	192926-0500	TR1004PFS1NB	21,60 (.850)	26,10 (1.027)	11,00 (.433)	12,20 (.480)	19,10 ±0,20 (.751 ±.007)	9/16 - 24 UNEF
12	8	192926-0510	TR1208PFS1NB	24,80 (.976)	25,60 (1.008)	13,90 (.547)	15,10 (.594)	19,10 ±0,20 (.751 ±.007)	11/16 - 24 UNEF
14	12	192926-0520	TR1412PFS1NB	28,00 (1.102)	26,80 (1.055)	17,10 (.673)	18,30 (.720)	19,10 ±0,20 (.751 ±.007)	13/16 - 20 UNEF
16	19	192926-0530	TR1619PFS1NB	31,20 (1.228)	27,60 (1.087)	20,00 (.787)	21,40 (.842)	19,10 ±0,20 (.751 ±.007)	15/16 - 20 UNEF
18	7	192990-1390	TR1807PFS1NB	34,30 (1.350)	31,50 (1.240)	22,50 (.885)	24,00 (.944)	19,10 ±0,20 (.751 ±.007)	1-1/16 - 18 UNEF
18	23	192990-1380	TR1823PFS1NB	34,30 (1.350)	25,60 (1.088)	22,50 (.885)	24,00 (.944)	19,10 ±0,20 (.751 ±.007)	1-1/16 - 18 UNEF
20	28	192926-0540	TR2028PFS1NB	37,50 (1.476)	31,30 (1.232)	25,70 (1.011)	27,10 (1.066)	19,10 ±0,20 (.751 ±.007)	1-3/16 - 18 UNEF
22	35	192926-0550	TR2235PFS1NB	40,70 (1.602)	31,30 (1.232)	28,60 (1.126)	30,40 (1.196)	19,10 ±0,20 (.751 ±.007)	1-5/16 - 18 UNEF
24	48	192990-1400	TR2448PFS1NB	43,90 (1.728)	31,30 (1.232)	31,80 (1.225)	33,50 (1.318)	14,72 ±0,15 (.580 ±.006)	1-7/16 - 18 UNEF

Note: For versions with plastic locking ring, please consult the factory.

IMPORTANT NOTE: Standard and Reversed Format
Equipment design dictates whether the fixed connector is “live” or “dead” when disconnected. Connector housings are available that provide socket contacts on the live side of the equipment.

Standard Format: Receptacle with socket contacts.
Reversed Format: Receptacle with pin contacts.

Standard and Reversed connectors are not intermateable.

Dimensions shown in mm
Specifications and dimensions subject to change