Option



TestPro 3 Low Profile

TestPro 3 Low Profile offers the same performance and electrical characteristics as TestPro 3.

The slim form factor offers a high density connection without compromising performance.

Main benefits:

- *Max diameter is 9.5 mm*
- *High phase stability with bending: 9.5° at 40 GHz*
- *High flexibility endurance: 20,000 cycles*

CONNECTOR OPTIONS FOR TESTPRO 3 LOW PROFILE

Connector type	Description	Torque Wrench	Fmax (GHz)	TestPro 3 Low Profile
SMA 3.5 series	Straight Plug	110	26.5	R127 900 011 (ID 119)
SMA 3.5 series	Straight Jack	-	26.5	R127 920 011 (ID 120)
SMA 2.9 series	Straight Plug	110	40	R127 801 331 (ID 095)
SMA 2.9 series	Straight Jack	-	40	R127 822 121 (ID 096)

TVAC Application

The Space industry requires measurement under thermal vacuum (TVAC) conditions.

To comply with TVAC requirements TestPro 2 and TestPro 3 offer the option of vented connectors.

TestPro versions with TVAC are equipped with vented connectors to withstand ESA outgassing specs for such applications.
Outgassing ACC. ESA-PSS-01-702: TML < 1%, CVCM < 0.1%



CONNECTOR OPTIONS FOR TVAC

See the table on page 9 for vented connectors.