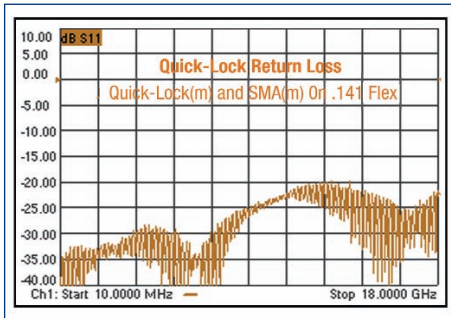


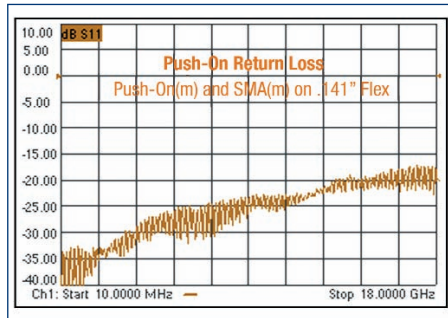
Rosenberger® RFlex® Cables

ROSENBERGER TEST CABLES: ONE TRUSTED SOURCE FOR PERFORMANCE AND VALUE.

FEATURING NEW QUICK-LOCK™ AND PUSH-ON™ SMA CONNECTORS.



Quick-Lock™ Return Loss



Push-On™ Return Loss

Features and Benefits

- Quick-Lock™ and Push-On™ mate with any female SMA
- Excellent for high density applications
- Unique over-molded strain relief is exceptionally rugged and durable
- Quick-Lock™ provides secure connection with positive locking
- Reliable and easy connections
- Ideal for test labs or where fast production testing is required
- Excellent electrical performance to 18 GHz
- No wrenches (torque or other) required
- Minimum of 500 mating cycles

	Part # RoHS Compliant	OAL in FT.	IL (dB) NOTE 1	Ret Ls (dB) NOTE 2
SMAm to SMA Push-On™ m RTK Flex 402	L72-486-305	1.0	0.6	25
	L72-486-457	1.5	0.8	25
	L72-486-610	2.0	1.0	25
	L72-486-915	3.0	1.5	25
	L72-486-1220	4.0	1.7	25
	L72-486-1830	6.0	3.0	25
SMAm to SMA Push-On™ m RTK Flex 405	L71-796-305	1.0	0.9	25
	L71-796-457	1.5	1.2	25
	L71-796-610	2.0	1.5	25
	L71-796-915	3.0	2.3	25
	L71-796-1220	4.0	2.6	25
	L71-796-1830	6.0	4.5	25
SMAm-to SMA Quick-Lock™ m RTK Flex 402	L72-487-305	1.0	0.6	25
	L72-487-457	1.5	0.8	25
	L72-487-610	2.0	1.0	25
	L72-487-915	3.0	1.5	25
	L72-487-1220	4.0	1.7	25
	L72-487-1830	6.0	3.0	25

Note 1 – Insertion Loss in dB (Typ.) at mid-band

Note 2 – Return Loss in dB (Typ.) at mid-band.



SMA Push-On

SMA Quick-Lock