



Torque Wrenches

SMA, Type-N, 7mm & More



Preset Torque for Connector Designation
Adjustable to suit Recalibration
Custom Setting Possible

Description	ConductRF #	Preset Torque
3.5mm/2.92mm/2.4mm/1.85mm (5/16)	TW-C001	8.1+/-0.4in. lbs
SMA (5/16)	TW-C002	5.0+/-0.2in. lbs
Type-N - Standard (25/32)	TW-C003	8.1+/-0.4in. lbs
Type-N - Precision (25/32)	TW-C004	14.0+/-0.8in. lbs
7mm (3/4)	TW-C005	14.0+/-0.8in. lbs
TNC - Standard (5/8)	TW-C006	6.1+/-0.3in. lbs
TNC - Precision (5/8)	TW-C007	12.0+/-0.7in. lbs
TNC - Precision (9/16)	TW-C008	12.0+/-0.7in. lbs
SMC (15/64)	TW-C009	3.0+/-0.15in. lbs
SSMA (1/4)	TW-C010	8.1+/-0.4in. lbs
1.0mm (15/64)	TW-C011	4.0+/-0.15in. lbs

Images for illustration only, Data subject to change.

ConductRF strongly recommends the use of Torque wrenches when ever possible. Connectors that are not tightened will under perform and minor vibration may result in significant variation in performance.

If connectors are over tightened, significant and irreparable damage may be done to either of both sides of the connector interface. The Torque settings above are recommended to ensure that maximum performance is achieved in a safe and reliable manner.