

6750F40

2.92mm SOLT Calibration Kits
DC~40GHz



Component List

No.	Device	P/N	Qty.
1	Open (Male)	6750F40-KM	1
2	Open (Female)	6750F40-KF	1
3	Short (Male)	6750F40-DM	1
4	Short (Female)	6750F40-DF	1
5	Load (Male)	6750F40-LM	1
6	Load (Female)	6750F40-LF	1
7	Torque Wrench	B08T090 ☆	1
8	Adapter (2.92-2.92) (Male-Male)	MA6767A-11 ☆*	1
9	Adapter (2.92-2.92) (Female-Female)	MA6767B-11 ☆*	1
10	Adapter (2.92-2.92) (Male-Female)	MA6767C-11 ☆*	1
11	Box	HW01C2	1

☆ Options

* Phase Matched Adapters

Main Specification

Open	Torque Wrench
Phase Deviation: $\leq \pm 6^\circ$	Open Size: 8mm, Coupling Torque: 0.9Nm
Short	Adapter
Phase Deviation: $\leq \pm 4.5^\circ$	VSWR: ≤ 1.12 (Return Loss: $\geq 25\text{dB}$)
Load	Box
VSWR: ≤ 1.052 (Return Loss: $\geq 32\text{dB}$)	275*200*80mm

Device	Material
Open, Short, Load	Center Conductor: Beryllium Copper Gold Plated Body: Beryllium Copper Gold Plated
Torque Wrench	Wrench Head: Tool Steel Nickeling Plated Handle: Aluminum Anodized
Adapter	Center Conductor: Beryllium Copper Gold Plated Body: Beryllium Copper Gold Plated
Box	Wood

