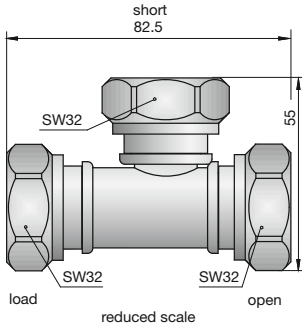
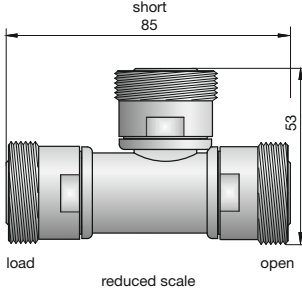
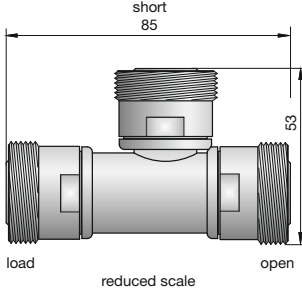
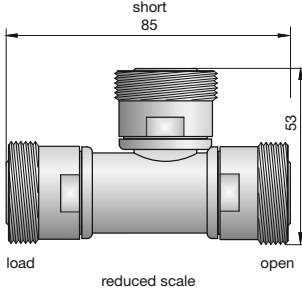
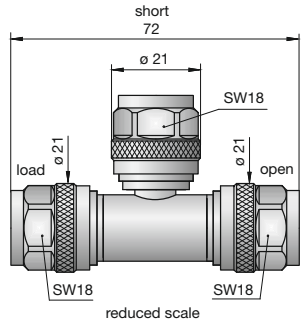
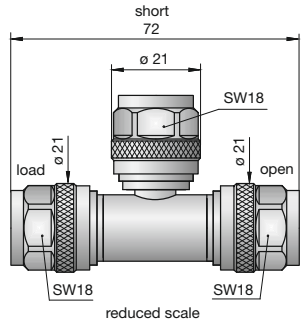
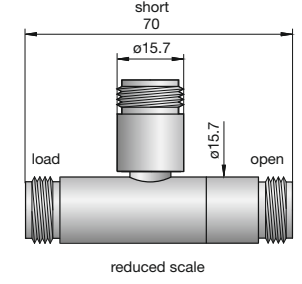


T-Calibration-Adaptors

7-16 Open - Short - Load

Ordering Number	Version	Remarks	Return Loss	
60 S 34R-MSO N3	T-Adaptor	7-16 male-male-male Resulting phase uncertainty: Open $\leq 3.0^\circ$ to 4 GHz, Short $\leq 2.0^\circ$ to 4 GHz	Open/Short: ≤ 0.15 dB @ DC to 4 GHz Load: ≥ 40 dB @ DC to 2.5 GHz ≥ 38 dB @ 2.5 GHz to 4 GHz	
60 S 36R-MSO N3	T-Adaptor	7-16 male-male-male Resulting phase uncertainty: Open $\leq 3.0^\circ$ to 6 GHz, Short $\leq 3.0^\circ$ to 6 GHz	Open/Short: ≤ 0.15 dB @ DC to 6 GHz Load: ≥ 40 dB @ DC to 2.5 GHz ≥ 38 dB @ 2.5 GHz to 6 GHz	
60 K 34R-MSO N3	T-Adaptor	7-16 female-female-female Resulting phase uncertainty: Open $\leq 3.0^\circ$ to 4 GHz, Short $\leq 2.0^\circ$ to 4 GHz	Open/Short: ≤ 0.15 dB @ DC to 4 GHz Load: ≥ 40 dB @ DC to 2.5 GHz ≥ 38 dB @ 2.5 GHz to 4 GHz	
60 K 36R-MSO N3	T-Adaptor	7-16 female-female-female Resulting phase uncertainty: Open $\leq 3.0^\circ$ to 6 GHz, Short $\leq 3.0^\circ$ to 6 GHz	Open/Short: ≤ 0.15 dB @ DC to 6 GHz Load: ≥ 40 dB @ DC to 2.5 GHz ≥ 38 dB @ 2.5 GHz to 6 GHz	

N Standard 50 Ω Open - Short - Load

Ordering Number	Version	Remarks	Return Loss	
53 S 34R-MSO N3	T-Adaptor	N Standard 50 Ω male-male-male Resulting phase uncertainty: Open $\leq 3.0^\circ$ to 4 GHz, Short $\leq 2.0^\circ$ to 4 GHz	Open/Short: ≤ 0.1 dB @ DC to 4 GHz Load: ≥ 42 dB @ DC to 2.5 GHz ≥ 38 dB @ 2.5 GHz to 4 GHz	
53 S 36R-MSO N3	T-Adaptor	N Standard 50 Ω male-male-male Resulting phase uncertainty: Open $\leq 3.0^\circ$ to 6 GHz, Short $\leq 2.0^\circ$ to 6 GHz	Open/Short: ≤ 0.1 dB @ DC to 6 GHz Load: ≥ 42 dB @ DC to 2.5 GHz ≥ 38 dB @ 2.5 GHz to 6 GHz	
53 K 34R-MSO N3	T-Adaptor	N Standard 50 Ω female-female-female Resulting phase uncertainty: Open $\leq 3.0^\circ$ to 4 GHz, Short $\leq 2.0^\circ$ to 4 GHz	Open/Short: ≤ 0.1 dB @ DC to 4 GHz Load: ≥ 42 dB @ DC to 2.5 GHz ≥ 38 dB @ 2.5 GHz to 4 GHz	
53 K 36R-MSO N3	T-Adaptor	N Standard 50 Ω female-female-female Resulting phase uncertainty: Open $\leq 3.0^\circ$ to 6 GHz, Short $\leq 2.0^\circ$ to 6 GHz	Open/Short: ≤ 0.1 dB @ DC to 6 GHz Load: ≥ 42 dB @ DC to 2.5 GHz ≥ 38 dB @ 2.5 GHz to 6 GHz	