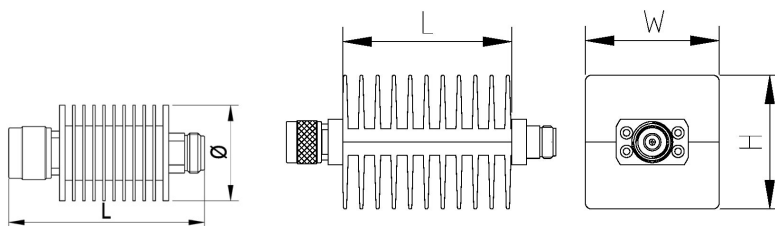




同轴衰减器
Coaxial Attenuator



型号 P/N	平均功率 Mean Power W	峰值功率 Peak Power KW 5 μ s	频率 Frequency GHz	标称衰减量 Nominal Attenuation dB	驻波系数 V.S.W.R	接头 Connector	外形尺寸 Dimension W×H×L mm	重量 Weight kg	PDF
TST-2S	2	0.25	DC~12.4	1-10,20,30	1.25	SMA	$\Phi 9 \times 22.5$		
TST-2	2	0.5	DC~12.4	1-10,20,30,40	1.15-1.35	N	$\Phi 21 \times 64$		
TST-5	5	0.5	DC~12.4	1-10,20,30,40	1.15-1.35	N, BNC, TNC, SMA	$\Phi 21 \times 64$		
TST-10	10	1	DC~12.4	1-10,20,30,40	1.15-1.35	N	$\Phi 38 \times 34.5(68)$		
TST-15	15	1	DC~8	1-10,20,30,40	1.25-1.35	N	$\Phi 38 \times 44(81)$		
TST-25	25	1	DC~8	1-10,20,30,40	1.25-1.35	N	$\Phi 38 \times 44(81)$		
TST-30	30	1	DC~8	1-10,20,30,40	1.25-1.35	N	$\Phi 44 \times 90(124.5)$		
TST-30-409	30	1	DC~8	1-10,20,30,40	1.25-1.35	N	65x65×82		
TST-50-775	50	10	DC~3.5	1-10,20,30,40	1.2	N	70×90×105	0.8	
TST-xxx-761	100-200	10	DC~3.5	1-10,20,30,40	1.25	N,DIN	103×110×148	1.8	
TST-xxx-7612	250-400	10	DC~3.5	20,30,40,50	1.2-1.35	N,DIN	103×110×300		
TST-xxx-50	450-500	10	DC~3.5	20,30,40,50	1.2-1.35	N,DIN	100×160×400		
TST-xxx-250	550-800	10	DC~3.5	20,30,40,50	1.2-1.35	N,DIN	150×160×447	11.5	

注: xxx 代表平均功率值

