

## Resistive Power Divider Series

Part Number	Way	Freq. Range	Insertion Loss	VSWR	Power	Connectors	Shape	Size (LxWxH)
	No.	GHz	dB	--	W	Type	Type	mm
WT-D0055-02	2	DC~6.0	$\leq 6.0 \pm 0.6$	$\leq 1.2:1$	$\leq 1$	SMA-Female	hexagon	$\varnothing 29.02 \times 16$
WT-D0504-02	2	DC~6.0	$\leq 6.0 \pm 0.6$	$\leq 1.2:1$	$\leq 1$	SMA-Female	rectangle	30x22x10
WT-D0158-02	2	DC~6.0	$\leq 6.0 \pm 0.6$	$\leq 1.2:1$	$\leq 1$	N-Female	hexagon	$\varnothing 43.38 \times 20$
WT-D0505-02	2	DC~6.0	$\leq 6.0 \pm 0.6$	$\leq 1.2:1$	$\leq 1$	N-Female	rectangle	43x23x18
WT-D0419-02	2	DC~6.0	$\leq 6.0 \pm 0.6$	$\leq 1.2:1$	$\leq 1$	N-Female	square	27x27x18
WT-D0046-03	3	DC~6.0	$\leq 9.5 \pm 0.8$	$\leq 1.2:1$	$\leq 1$	SMA-Female	hexagon	$\varnothing 29.02 \times 16$
WT-D0506-03	3	DC~6.0	$\leq 9.5 \pm 0.8$	$\leq 1.2:1$	$\leq 1$	SMA-Female	rectangle	43x22x10
WT-D0510-03	3	DC~6.0	$\leq 9.5 \pm 0.8$	$\leq 1.2:1$	$\leq 1$	N-Female	rectangle	67x23x18
WT-D0421-03	3	DC~6.0	$\leq 9.5 \pm 0.8$	$\leq 1.2:1$	$\leq 1$	N-Female	square	27x27x18
WT-D0374-04	4	DC~6.0	$\leq 12 \pm 0.8$	$\leq 1.2:1$	$\leq 1$	SMA-Female	rectangle	56x32x12
WT-D0093-04	4	DC~6.0	$\leq 12 \pm 1.2$	$\leq 1.25:1$	$\leq 1$	SMA-Female	hexagon	$\varnothing 29.02 \times 16$
WT-D0390-04	4	DC~6.0	$\leq 12 \pm 1.0$	$\leq 1.2:1$	$\leq 1$	N-Female	rectangle	91x32x18
WT-D0367-06	6	DC~6.0	$\leq 16 \pm 1.5$	$\leq 1.2:1$	$\leq 1$	SMA-Female	heptagon	$\varnothing 30.57 \times 14$
WT-D0507-06	6	DC~6.0	$\leq 15.5 \pm 1.5$	$\leq 1.2:1$	$\leq 1$	SMA-Female	rectangle	82x32x10
WT-D0277-08	8	DC~6.0	$\leq 18 \pm 1.5$	$\leq 1.2:1$	$\leq 1$	SMA-Female	rectangle	116x45x10
WT-D0155-08	8	DC~6.0	$\leq 18 \pm 2.0$	$\leq 1.3:1$	$\leq 1$	SMA-Female	enneagon	$\varnothing 42.47 \times 16$
WT-D0509-09	9	DC~6.0	$\leq 19 \pm 2.0$	$\leq 1.3:1$	$\leq 1$	SMA-Female	rectangle	121x35x10
WT-D0508-12	12	DC~6.0	$\leq 21.5 \pm 2.0$	$\leq 1.3:1$	$\leq 1$	SMA-Female	rectangle	160x43x11
WT-D0503-16	16	DC~6.0	$\leq 24 \pm 2.0$	$\leq 1.3:1$	$\leq 1$	SMA-Female	rectangle	215x55x11