

# 固定アッテネータ DC~50GHz, 1W ~2kW

パワー CW	モデル	周波数 GHz	減衰量 (dB)	コネクタ	双 方向	低IMD OPT	形状
1W	WA6	50	3,6,10,20,30	2.4mm	✓		①
2W	WA50	3	1 to 50	N	✓		①
	WA18	6	1 to 30	BNC	✓		①
	WA1W/6	6	1 to 60	N	✓		①
	WA3C/6	6	1 to 30	SMA	✓		①
	WA3CH/6	6	1 to 30	SMA	✓		⑤
	WA3H/6	6	1 to 60	SMA	✓		⑤
	WA3T/6	6	1 to 60	SMA	✓		①
	WA1W	12.4	1 to 60	N	✓		①
	WA3	12.4	1 to 60	SMA	✓		①
	WA3C	12.4	1 to 30	SMA	✓		①
	WA3CH	12.4	1 to 30	SMA	✓		⑤
	WA3H	12.4	1 to 60	SMA	✓		⑤
	WA3M	12.4	1 to 60	SMA	✓		①
	WA3T	12.4	1 to 60	SMA	✓		①
	WA2W	18	1 to 60	N	✓		①
	WA4	18	1 to 60	SMA	✓		①
	WA4C	18	1 to 30	SMA	✓		①
	WA4CH	18	1 to 30	SMA	✓		⑤
	WA4H	18	1 to 60	SMA	✓		⑤
	WA4M	18	1 to 60	SMA	✓		①
WA4T	18	1 to 60	SMA	✓		①	
WA9	26.5	1 to 60	SMA	✓		⑤	
WA56	32	3 to 30	3.5mm	✓		①	
WA54	40	3 to 30	2.92mm	✓		①	
5W	WA1/6	6	1 to 60	N	✓		①
	WA19	6	3 to 30	BNC	✓		①
	WA55/6	6	3 to 30	TNC	✓		①
	WA7/6	6	1 to 40,50,60	SMA	✓		①
	WA1	12.4	1 to 60	N	✓		①
	WA7/12	12.4	1 to 40,50,60	SMA	✓		①
	WA17	18	1 to 60	7mm	✓		①
	WA2	18	1 to 60	N	✓		①
WA44	18	1 to 60	N	✓		①	
WA55	18	3 to 30	TNC	✓		①	
WA7	18	1 to 40,50,60	SMA	✓		①	
WA77	32	3 to 30	3.5mm	✓		①	
WA75	40	3,6,10,20,30	2.92mm	✓		①	
10W	WA20	6	3 to 30	BNC	✓		①
	WA41/6	6	1 to 60	SMA	✓		①
	WA8/6	6	1 to 40,50,60	N	✓		①

パワー CW	モデル	周波数 GHz	減衰量 (dB)	コネクタ	双 方向	低IMD OPT	形状	
10W	WA37	8.5	1 to 60	N	✓		①	
	WA41/12	12.4	1 to 60	SMA	✓		①	
	WA8/12	12.4	1 to 40,50,60	N	✓		①	
	WA41	18	1 to 60	SMA	✓		①	
	WA41T	18	1 to 60	TNC	✓		①	
	WA8	18	1 to 40,50,60	N	✓		①	
	WA78	26.5	6 to 30	3.5mm			①	
	WA76	40	6 to 30	2.92mm			①	
20W	WA34L	4	3 to 40	N,SMA,TNC,D7/16	✓	✓	①	
	WA33L	8.5	3 to 30	N,SMA,TNC,D7/16	✓	✓	①	
	WA89	40	10 to 30	2.92mm			①	
25W	WA21	4	3 to 40	N,SMA,TNC	✓	✓	②	
	WA34	4	3 to 40	N,SMA,D7/16	✓	✓	①	
	WA34B	4	3 to 40	N,SMA,TNC	✓	✓	③	
	WA22	8.5	3 to 30	N,SMA,TNC	✓	✓	②	
	WA33	8.5	3 to 30	N,SMA,D7/16	✓	✓	①	
	WA33B	8.5	3 to 30	N,SMA,TNC	✓	✓	③	
	WA46/12	12.4	3 to 40	N,SMA,TNC	✓	✓	①	
	WA46	18	3 to 40	N,SMA,TNC	✓	✓	①	
WA74	26.5	3,6,10,20,30	3.5mm	✓		①		
50W	WA23	4	3 to 40	N,SMA,TNC,D7/16	✓	✓	①	
	WA23B	4	3 to 40	N,SMA,TNC	✓	✓	③	
	WA71	4	3 to 40	N,SMA,TNC	✓		②	
	WA24	8.5	3 to 40	N,SMA,TNC,D7/16	✓	✓	①	
	WA24B	8.5	3 to 40	N,SMA,TNC	✓	✓	③	
	WA72	8.5	3 to 40	N,SMA,TNC	✓		②	
	WA47/12	12.4	6 to 40	N,SMA,TNC	✓	✓	①	
	WA47	18	6 to 40	N,SMA,TNC	✓	✓	①	
	WA90	18	3,6,10,20,30,40	N,SMA	✓		①	
	WA90B	18	3,6,10,20,30,40	N,SMA	✓		④	
75W	WA86	22	3,6,10,20,30,40	SMA	✓		②	
	WA73	26.5	6,10,20,30	3.5mm			①	
	WA88	40	20,30,40	2.92mm			①	
	WA29/4	4	3 to 40	N,SMA,TNC,D7/16	✓	✓	③	
	WA29	8.5	3 to 40	N,SMA,TNC,D7/16	✓	✓	③	
	100W	WA59	3	10,20,30,40	N,SMA,TNC		✓	②
		WA26	4	3 to 30	N,SMA,TNC,D7/16	✓		①
		WA30	4	3 to 30	N,SMA,D7/16	✓	✓	③
WA68		6	1 to 30	N,SMA,D7/16	✓		②	
WA27		8.5	3 to 30	N,SMA,TNC,D7/16	✓		①	
WA31		8.5	3 to 30	N,SMA,D7/16	✓	✓	③	
WA91/12		12.4	3,6,10,20,30,40	N,SMA,TNC			①	
WA48		18	10 to 40	N,SMA,TNC		✓	①	
WA91	18	6,10,20,30,40	N,SMA			①		
WA93	18	10,20,30	N,SMA,TNC	✓		②		

仕様は予告なしに変更することがあります



# 同軸固定アッテネータ 150W ~ 2KW

パワー CW	モデル	周波数 GHz	減衰量 (dB)	コネクタ	双方向	低IMD OPT	形状
150W	WA40	3	3 to 40	N,SMA,D7/16			②
	WA42	3	3 to 40	N,SMA			②
	WA65	3	3 to 30	N,SMA,TNC,D7/16			③
	WA39	4	10,20,30,40	N,SMA,D7/16		✓	②
	WA61	4	3 to 30,40	N,D7/16			②
	WA57	5	3 to 30,40	N,SMA,D7/16			②
	WA49	8.5	3 to 30,40	N,SMA,TNC,D7/16		✓	②
	WA62	8.5	3 to 30,40	N,D7/16			②
	WA66/12	12.4	10,20,30,40	N,SMA			①
	WA92/12	12.4	10,20,30,40	N,SMA,TNC		✓	①
	WA66	18	10,20,30,40	N,SMA			①
WA92	18	10,20,30,40	N,SMA,TNC		✓	①	

200W	WA95/12	12.4	10 to 40	N			①
	WA95	18	10 to 40	N			①
250W	WA45	3	10 to 40	N,D7/16			②
	WA58	5	3 to 40	N,D7/16		✓	②
300W	WA35	8.5	10,20,30,40	N,D7/16		✓	③
	WA38	5	10,20,30,40	N,D7/16		✓	②
350W	WA36	8.5	10,20,30,40	N,D7/16		✓	②
	WA67	12	10,20,30,40	N			①
500W	WA53	3	10,20,30,40	N,D7/16		✓	③
	WA60	5	10 to 40	N,D7/16			③
	WA51	8.5	10,20,30,40	N,D7/16		✓	③
1KW	WA81	10	10,20,30,40	N,D7/16		✓	③
	WA70	2.5	20,30,40	N,D7/16			②
2KW	WA80	2.5	20,30,40	N,D7/16			②

# 同軸ターミネーション 0.5W ~ 2KW

パワー CW	モデル	周波数 GHz	VSWR	コネクタ
0.5W	WA1405	50	1.45	2.4mm
1W	WA1401/3	3	1.1	SMA
	WA1401/6	6	1.1	SMA
	WA1401/12	12.4	1.15	SMA
	WA1401/18	18	1.2	SMA
	WA1401/26	26.5	1.35	SMA
	WA1402	40	1.2	2.92mm
	2W	WA1418	6	1.3
WA1455/6		6	1.15	N,TNC
WA1406		12.4	1.25	SMA
WA1455/12		12.4	1.2	N,TNC
WA1408		18	1.25	SMA
WA1455		18	1.3	N,TNC
WA1409		26.5	1.25	SMA
WA1456		32	1.4	3.5mm
5W	WA1454	40	1.45	2.92mm
	WA1475	40	1.35	2.92mm
	WA1424/6	6	1.15	N,TNC
	WA1443/6	6	1.2	SMA
	WA1424/12	12.4	1.3	N,TNC
10W	WA1424	18	1.35	N,TNC
	WA1443	18	1.2	SMA
	WA1419/6	6	1.2	SMA
	WA1420	6	1.3	BNC
	WA1425/6	6	1.15	N,TNC
	WA1425/12	12.4	1.3	N,TNC
	WA1419	18	1.35	SMA
WA1425	18	1.35	N	
WA1476	40	1.45	2.92mm	

パワー CW	モデル	周波数 GHz	VSWR	コネクタ
20W	WA1434L	4	1.2	N,SMA,TNC
	WA1489	40	1.45	2.92mm
25W	WA1421/4	4	1.2	N,SMA
	WA1434	4	1.2	N,SMA,TNC
	WA1434B	4	1.2	N,SMA,TNC
	WA1452	4	1.2	N,SMA
	WA1421	8.5	1.3	N,SMA
	WA1433	8.5	1.3	N,SMA,TNC,D7/16
	WA1433B	8.5	1.3	N,SMA,TNC
	WA1427	10	1.15	N
50W	WA1446	18	1.35	N,SMA
	WA1444	26.5	1.25	2.92,3.5mm
	WA1423	4	1.2	N,SMA,D7/16
	WA1423B	4	1.2	N,SMA,TNC
	WA1471	4	1.2	N,SMA
	WA1426	8.5	1.3	N,SMA,TNC
	WA1426B	8.5	1.3	N,SMA,TNC
	WA1472	8.5	1.3	N,SMA
	WA1447	18	1.35	N,SMA
	WA1490	18	1.2	N,SMA
75W	WA1473	28	1.4	3.5mm
	WA1488	40	1.6	2.92mm
	WA1422	4	1.2	N,SMA,TNC,D7/16
WA1429	8.5	1.3	N,SMA,D7/16	

パワー CW	モデル	周波数 GHz	VSWR	コネクタ
100W	WA1459	3	1.15	N,SMA,TNC
	WA1430	4	1.2	N,SMA,D7/16
	WA1432	4	1.25	N,TNC,D7/16
	WA1431	8.5	1.3	N,SMA,D7/16
	WA1448	18	1.45	N,SMA
	WA1491	18	1.35	N,SMA
150W	WA1428	3	1.2	N,SMA,TNC,D7/16
	WA1439	3	1.2	N,D7/16
	WA1465	3	1.2	N,D7/16
	WA1457	5	1.15	N,SMA,TNC,D7/16
	WA1449	8.5	1.35	N,SMA,D7/16
200W	WA1466	18	1.9	N,SMA
	WA1495	18	1.5	N
250W	WA1445	3	1.1	N,D7/16
	WA1458	5	1.15	N,TNC,D7/16
300W	WA1435	8.5	1.45	N,SMA,D7/16
	WA1438	5	1.25	N,D7/16
500W	WA1436	8.5	1.45	N,D7/16
	WA1453	3	1.1	N,D7/16
1KW	WA1460	5	1.2	N,D7/16
	WA1451	8.5	1.35	N,D7/16
2KW	WA1470	3	1.35	N,D7/16
	WA1480	3	1.35	N,D7/16



WA88, 40GHz  
50W 2.92mm



WA70, 2.5GHz 1KW



WA1435,  
8.5GHz 250W