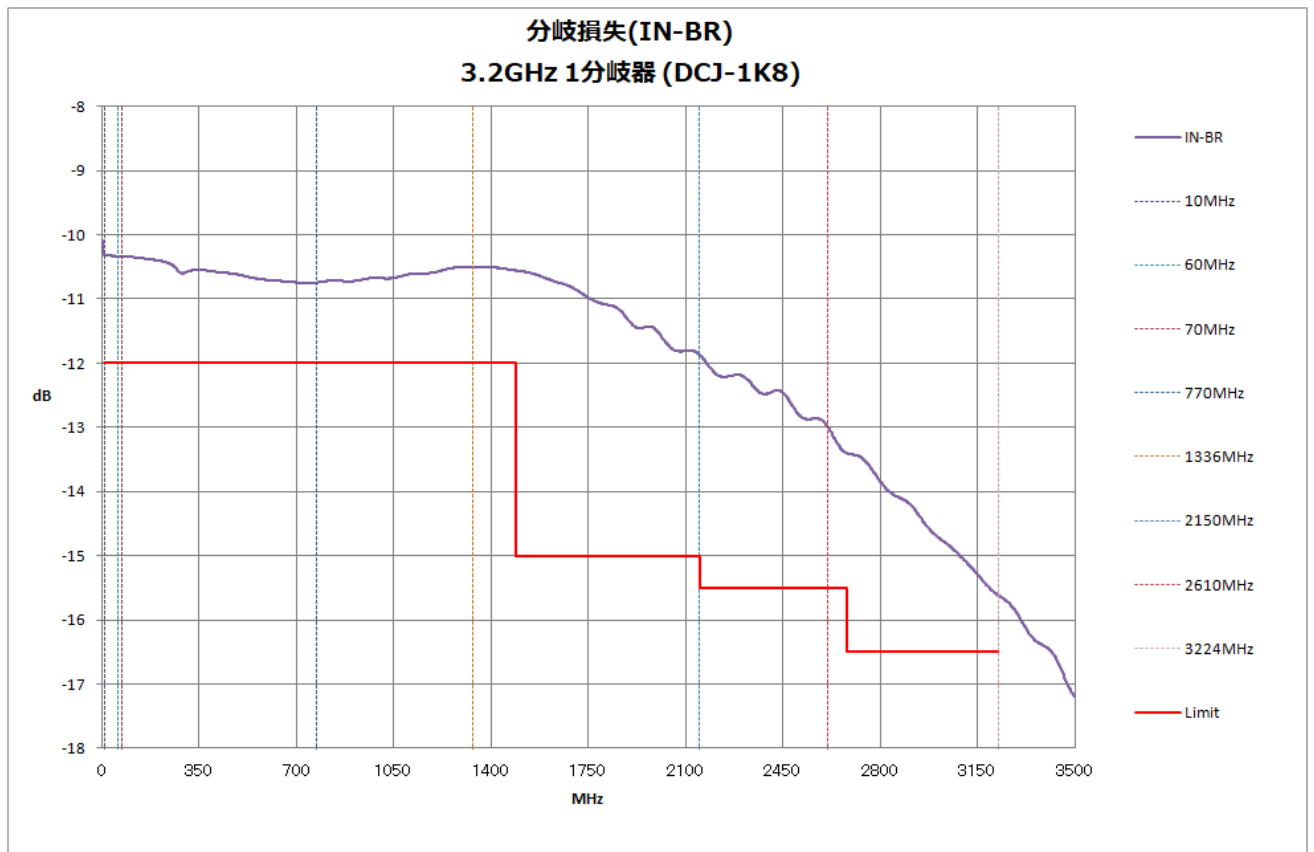
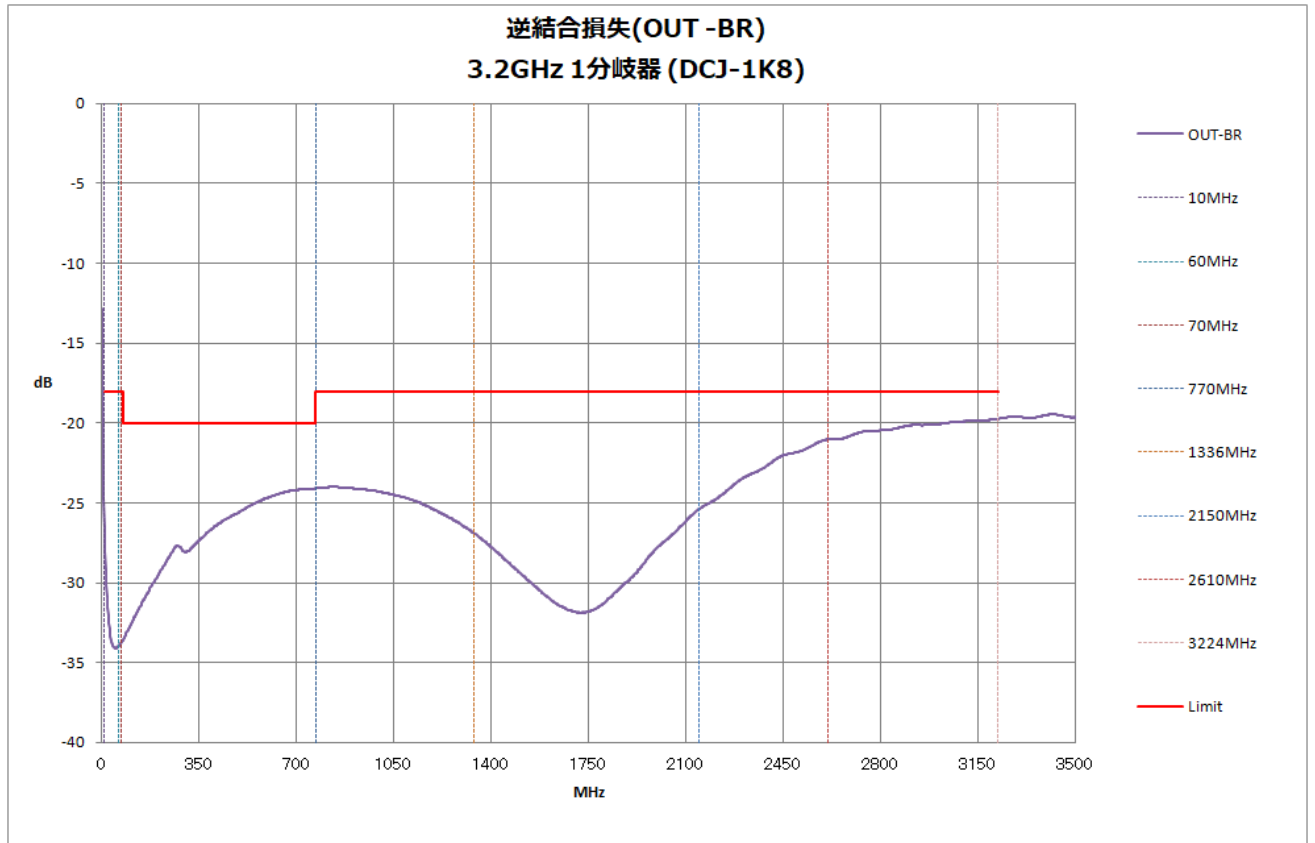


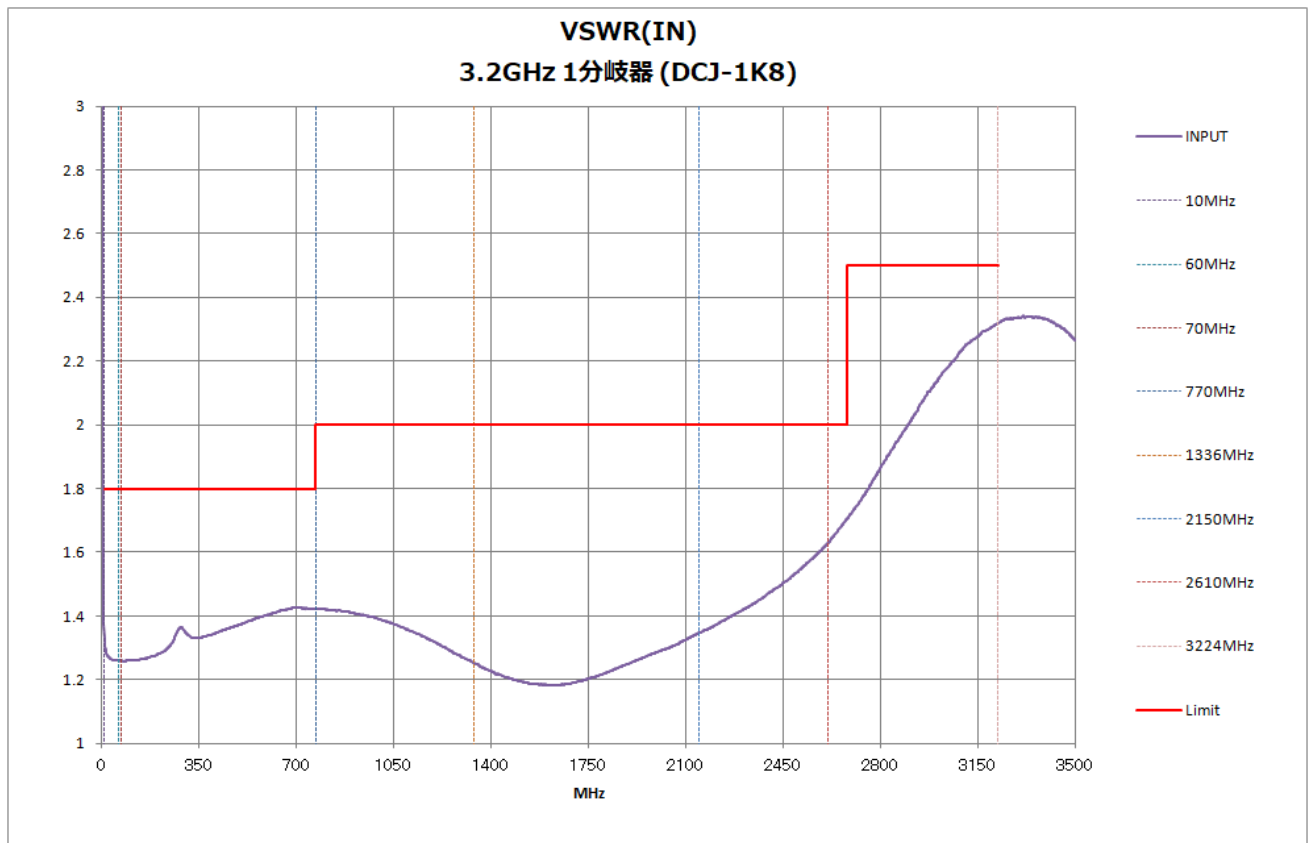
f	挿入損失 (IN-OUT)	f	挿入損失 (IN-OUT)
60MHz	-1.176	850MHz	-1.348
70MHz	-1.170	1500MHz	-1.375



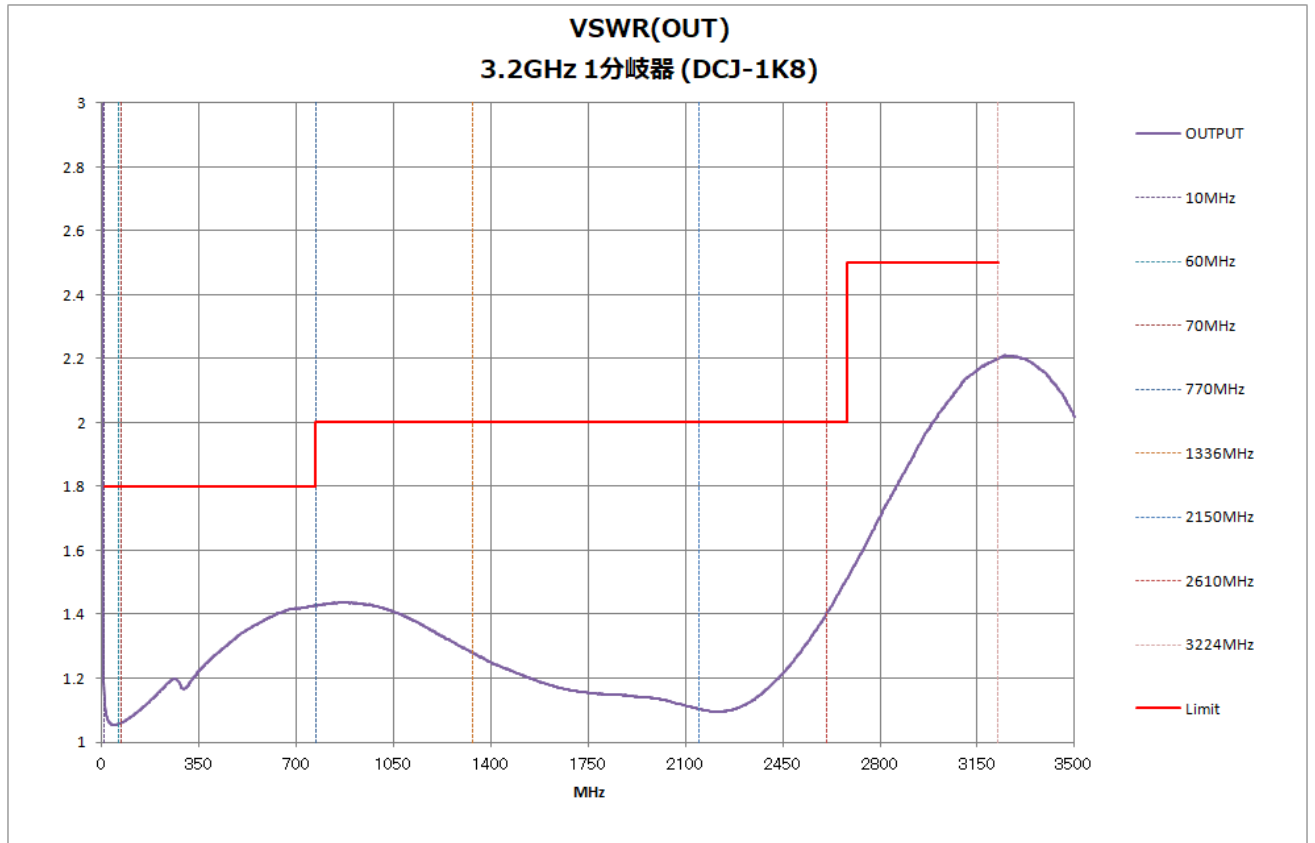
f	挿入損失 (IN-OUT)	f	挿入損失 (IN-OUT)
60MHz	-10.333	850MHz	-10.714
70MHz	-10.335	1500MHz	-10.560



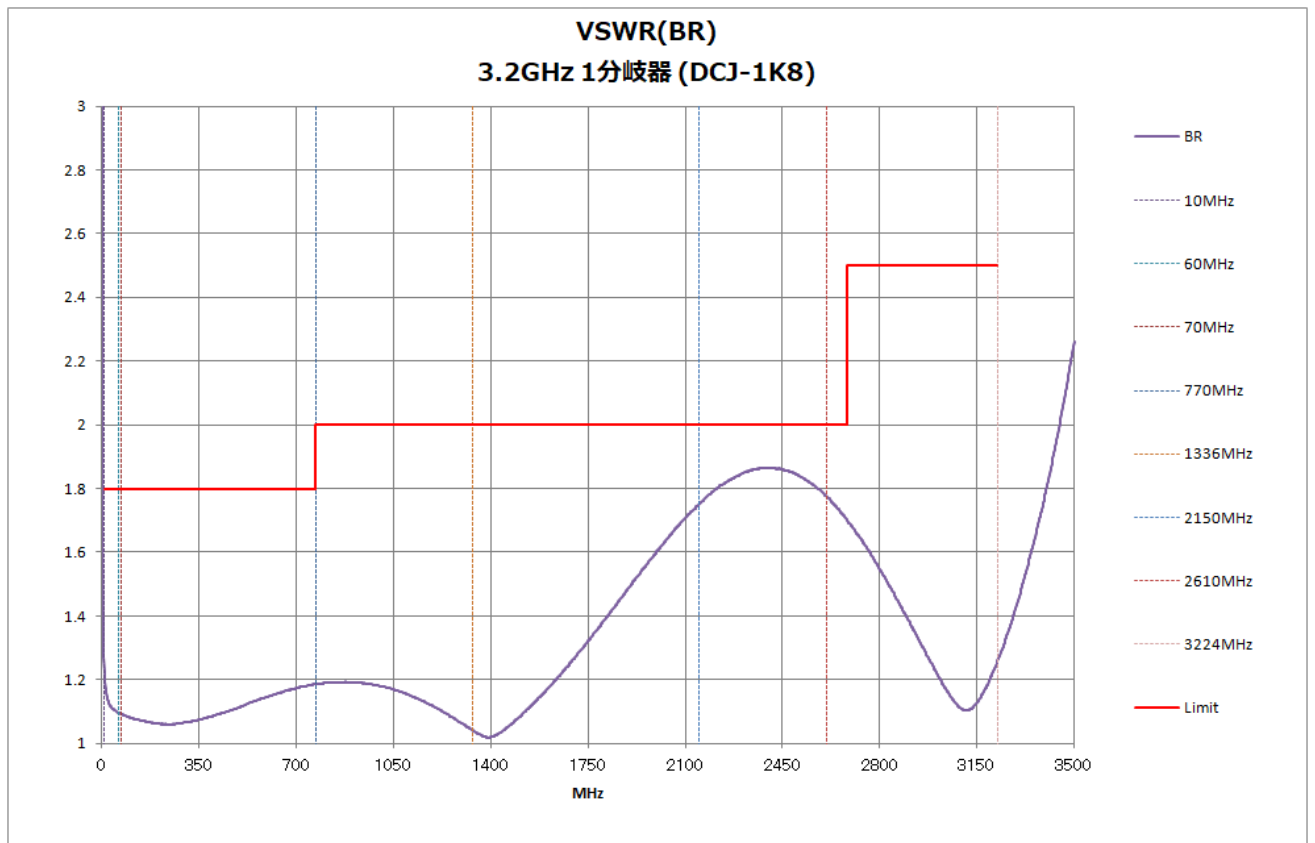
f	挿入損失 (IN-OUT)	f	挿入損失 (IN-OUT)
60MHz	-33.975	850MHz	-24.016
70MHz	-33.735	1500MHz	-29.308



f	挿入損失 (IN-OUT)	f	挿入損失 (IN-OUT)
60MHz	1.260	850MHz	1.417
70MHz	1.259	1500MHz	1.196



f	挿入損失 (IN-OUT)	f	挿入損失 (IN-OUT)
60MHz	1.057	850MHz	1.436
70MHz	1.061	1500MHz	1.214



f	挿入損失 (IN-OUT)	f	挿入損失 (IN-OUT)
60MHz	1.096	850MHz	1.191
70MHz	1.092	1500MHz	1.081