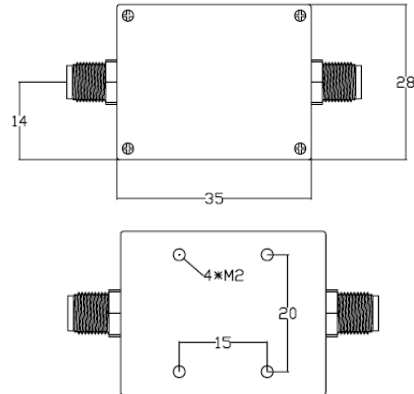
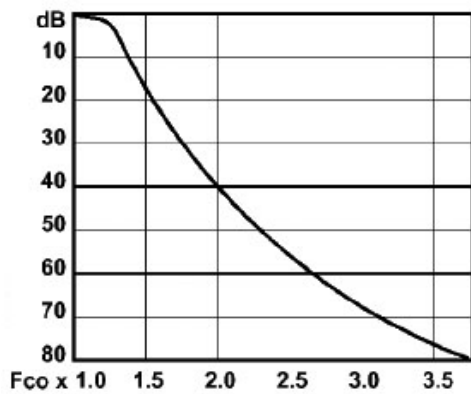




中心频率
185 ~ 999MHz

低通滤波器
切比雪夫
10阶

OLP系列
SMA/N 连接器



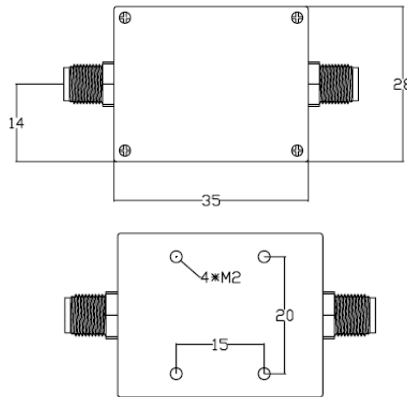
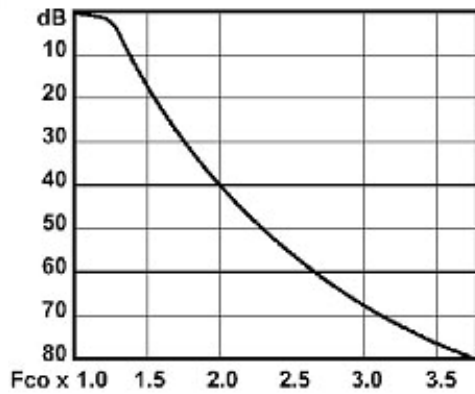
型号	通频带	最大插损			抑制衰减	
		at Fc0	at 0.97 x Fc0	at 0.90 x Fc0	40 dB m in . at 1.1 x Fc0 =	60 dB m in. from 1.155 x Fc0 to
OLP 185-10	18.5 MHz	1.60 dB	1.30 dB	1.00 dB	204 MHz	21.4 to 1000 MHz
OLP 200-10	20.0 MHz	1.60 dB	1.30 dB	1.00 dB	220 MHz	23.1 to 1000 MHz
OLP 215-10	21.5 MHz	1.60 dB	1.30 dB	1.00 dB	237 MHz	24.8 to 1000 MHz
OLP 230-10	23.0 MHz	1.60 dB	1.30 dB	1.00 dB	253 MHz	26.6 to 1000 MHz
OLP 245-10	24.5 MHz	1.60 dB	1.30 dB	1.00 dB	270 MHz	28.3 to 1000 MHz
OLP 260-10	26.0 MHz	1.40 dB	1.10 dB	0.80 dB	286 MHz	30.0 to 1000 MHz
OLP 275-10	27.5 MHz	1.40 dB	1.10 dB	0.80 dB	303 MHz	31.8 to 1000 MHz
OLP 300-10	30.0 MHz	1.30 dB	1.00 dB	0.80 dB	330 MHz	34.7 to 1000 MHz
OLP 325-10	32.5 MHz	1.30 dB	1.00 dB	0.80 dB	358 MHz	37.5 to 1000 MHz
OLP 350-10	35.0 MHz	1.30 dB	1.00 dB	0.80 dB	385 MHz	40.4 to 1000 MHz
OLP 375-10	37.5 MHz	1.30 dB	1.00 dB	0.80 dB	413 MHz	43.3 to 1000 MHz
OLP 400-10	40.0 MHz	1.30 dB	1.00 dB	0.80 dB	440 MHz	46.2 to 1000 MHz
OLP 425-10	42.5 MHz	1.30 dB	1.00 dB	0.80 dB	468 MHz	49.1 to 1000 MHz
OLP 450-10	45.0 MHz	1.30 dB	1.00 dB	0.80 dB	495 MHz	52.0 to 1000 MHz
OLP 500-10	50.0 MHz	1.30 dB	1.00 dB	0.80 dB	550 MHz	57.8 to 1000 MHz
OLP 550-10	55.0 MHz	1.30 dB	1.00 dB	0.80 dB	605 MHz	63.5 to 1500 MHz
OLP 600-10	60.0 MHz	1.30 dB	1.00 dB	0.80 dB	660 MHz	69.3 to 1500 MHz
OLP 650-10	65.0 MHz	1.30 dB	1.00 dB	0.80 dB	715 MHz	75.1 to 1500 MHz
OLP 700-10	70.0 MHz	1.20 dB	0.90 dB	0.70 dB	770 MHz	80.9 to 1500 MHz
OLP 750-10	75.0 MHz	1.20 dB	0.90 dB	0.70 dB	825 MHz	86.6 to 1500 MHz
OLP 800-10	80.0 MHz	1.20 dB	0.90 dB	0.70 dB	880 MHz	92.4 to 2000 MHz
OLP 900-10	90.0 MHz	1.20 dB	0.90 dB	0.70 dB	990 MHz	104.0 to 2000 MHz



中心频率
185 ~ 999MHz

低通滤波器
切比雪夫
3阶

OLP系列
SMA/N 连接器



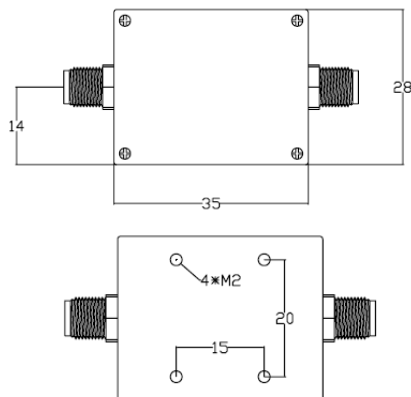
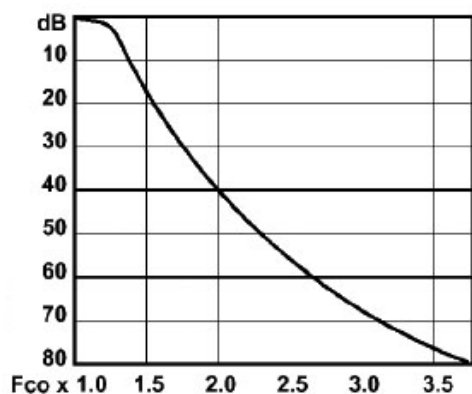
型号	通频带	最大插损			抑制衰减	
		DC to F_{co}	at F_{co}	at $0.97 \times F_{co}$	at $0.90 \times F_{co}$	40 dB min. at $2.0 \times F_{co} =$
OLP 185-3	185 MHz	0.50 dB	0.45 dB	0.40 dB	370 MHz	500 to 1000 MHz
OLP 200-3	200 MHz	0.50 dB	0.45 dB	0.40 dB	400 MHz	540 to 1000 MHz
OLP 215-3	215 MHz	0.50 dB	0.45 dB	0.40 dB	430 MHz	581 to 1000 MHz
OLP 230-3	230 MHz	0.40 dB	0.35 dB	0.30 dB	460 MHz	621 to 1000 MHz
OLP 245-3	245 MHz	0.40 dB	0.35 dB	0.30 dB	490 MHz	662 to 1000 MHz
OLP 260-3	260 MHz	0.40 dB	0.35 dB	0.30 dB	520 MHz	702 to 1000 MHz
OLP 275-3	275 MHz	0.40 dB	0.35 dB	0.30 dB	550 MHz	743 to 1000 MHz
OLP 300-3	300 MHz	0.40 dB	0.35 dB	0.30 dB	600 MHz	810 to 1000 MHz
OLP 325-3	325 MHz	0.30 dB	0.28 dB	0.25 dB	650 MHz	878 to 1000 MHz
OLP 350-3	350 MHz	0.30 dB	0.28 dB	0.25 dB	700 MHz	945 to 1000 MHz
OLP 375-3	375 MHz	0.30 dB	0.28 dB	0.25 dB	750 MHz	1013 to 1000 MHz
OLP 400-3	400 MHz	0.25 dB	0.23 dB	0.22 dB	800 MHz	1080 to 1000 MHz
OLP 425-3	425 MHz	0.25 dB	0.23 dB	0.22 dB	850 MHz	1148 to 1000 MHz
OLP 450-3	450 MHz	0.25 dB	0.23 dB	0.22 dB	900 MHz	1215 to 1000 MHz
OLP 500-3	500 MHz	0.25 dB	0.23 dB	0.22 dB	1000 MHz	1350 to 1000 MHz
OLP 550-3	550 MHz	0.25 dB	0.23 dB	0.22 dB	1100 MHz	1485 to 1000 MHz
OLP 600-3	600 MHz	0.25 dB	0.23 dB	0.22 dB	1200 MHz	1620 to 1500 MHz
OLP 650-3	650 MHz	0.25 dB	0.23 dB	0.22 dB	1300 MHz	1755 to 1500 MHz
OLP 700-3	700 MHz	0.25 dB	0.23 dB	0.22 dB	1400 MHz	1890 to 1500 MHz
OLP 750-3	750 MHz	0.25 dB	0.23 dB	0.22 dB	1500 MHz	2025 to 1500 MHz
OLP 800-3	800 MHz	0.25 dB	0.23 dB	0.22 dB	1600 MHz	2160 to 2000 MHz
OLP 900-3	900 MHz	0.25 dB	0.23 dB	0.22 dB	1800 MHz	2430 to 2000 MHz



中心频率
185 ~ 999MHz

低通滤波器
切比雪夫
4阶

OLP系列
SMA/N 连接器



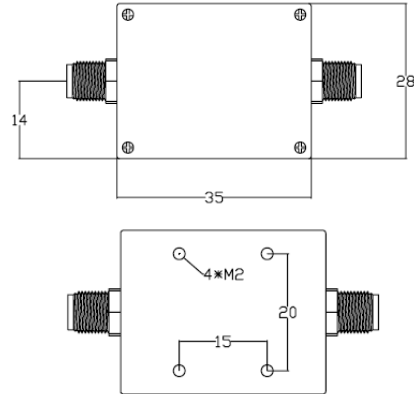
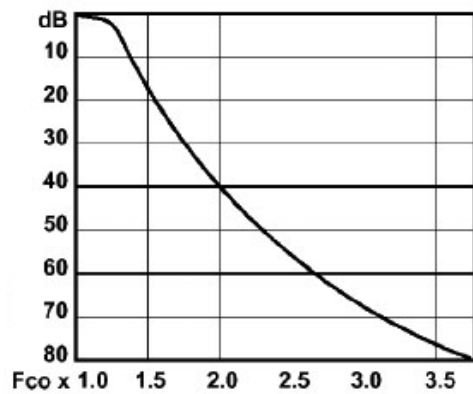
型号	通频带	最大插损			抑制衰减	
	DC to Fco	at Fco	at 0.97 x Fco	at 0.90 x Fco	40 dB min. at 1.53 x Fco =	60 dB min. from 1.95 x Fco to
OLP 185-4	185 MHz	0.45 dB	0.40 dB	0.35 dB	283 MHz	361 to 4000 MHz
OLP 200-4	200 MHz	0.45 dB	0.40 dB	0.35 dB	306 MHz	390 to 4000 MHz
OLP 215-4	215 MHz	0.45 dB	0.40 dB	0.35 dB	329 MHz	419 to 4000 MHz
OLP 230-4	230 MHz	0.45 dB	0.40 dB	0.35 dB	352 MHz	449 to 4000 MHz
OLP 245-4	245 MHz	0.45 dB	0.40 dB	0.35 dB	375 MHz	478 to 4000 MHz
OLP 260-4	260 MHz	0.45 dB	0.40 dB	0.35 dB	398 MHz	507 to 4000 MHz
OLP 275-4	275 MHz	0.45 dB	0.40 dB	0.35 dB	421 MHz	536 to 4000 MHz
OLP 300-4	300 MHz	0.35 dB	0.30 dB	0.25 dB	459 MHz	585 to 4000 MHz
OLP 325-4	325 MHz	0.35 dB	0.30 dB	0.25 dB	497 MHz	634 to 4000 MHz
OLP 350-4	350 MHz	0.35 dB	0.30 dB	0.25 dB	536 MHz	683 to 4000 MHz
OLP 375-4	375 MHz	0.35 dB	0.30 dB	0.25 dB	574 MHz	731 to 4000 MHz
OLP 400-4	400 MHz	0.35 dB	0.30 dB	0.25 dB	612 MHz	780 to 4000 MHz
OLP 425-4	425 MHz	0.35 dB	0.30 dB	0.25 dB	650 MHz	829 to 4000 MHz
OLP 450-4	450 MHz	0.35 dB	0.30 dB	0.25 dB	689 MHz	878 to 4000 MHz
OLP 500-4	500 MHz	0.35 dB	0.30 dB	0.25 dB	765 MHz	975 to 4000 MHz
OLP 550-4	550 MHz	0.35 dB	0.30 dB	0.25 dB	842 MHz	1073 to 4000 MHz
OLP 600-4	600 MHz	0.35 dB	0.30 dB	0.25 dB	918 MHz	1170 to 5000 MHz
OLP 650-4	650 MHz	0.35 dB	0.30 dB	0.25 dB	995 MHz	1268 to 5000 MHz
OLP 700-4	700 MHz	0.35 dB	0.30 dB	0.25 dB	1071 MHz	1365 to 5000 MHz
OLP 750-4	750 MHz	0.35 dB	0.30 dB	0.25 dB	1148 MHz	1463 to 5000 MHz
OLP 800-4	800 MHz	0.35 dB	0.30 dB	0.25 dB	1224 MHz	1560 to 5000 MHz
OLP 900-4	900 MHz	0.35 dB	0.30 dB	0.25 dB	1377 MHz	1755 to 5000 MHz



中心频率
185 ~ 999MHz

低通滤波器
切比雪夫
5阶

OLP系列
SMA/N 连接器



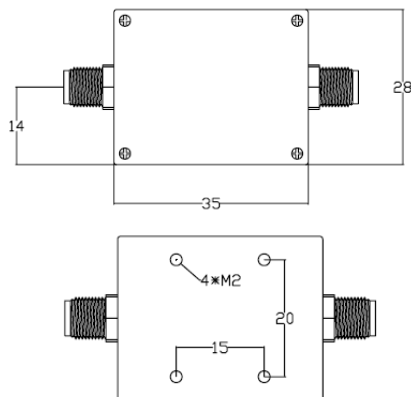
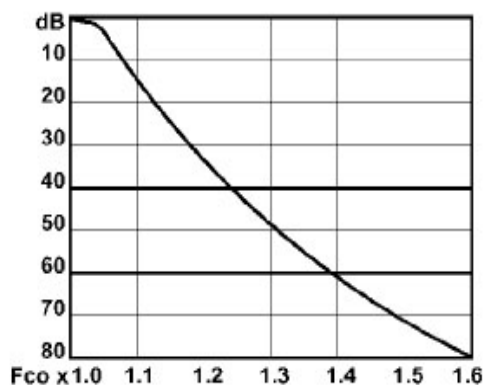
型号	通频带	最大插损			抑制衰减	
		at Fco	at 0.97 x Fco	at 0.90 x Fco	40 dB min. at 1.35 x Fco =	60 dB min. from 1.57 x Fco to
OLP 185-5	185 MHz	0.60 dB	0.50 dB	0.40 dB	250 MHz	290 to 1000 MHz
OLP 200-5	200 MHz	0.60 dB	0.50 dB	0.40 dB	270 MHz	314 to 1000 MHz
OLP 215-5	215 MHz	0.60 dB	0.50 dB	0.40 dB	290 MHz	338 to 1000 MHz
OLP 230-5	230 MHz	0.60 dB	0.50 dB	0.40 dB	311 MHz	361 to 1000 MHz
OLP 245-5	245 MHz	0.60 dB	0.50 dB	0.40 dB	331 MHz	385 to 1000 MHz
OLP 260-5	260 MHz	0.50 dB	0.40 dB	0.30 dB	351 MHz	408 to 1000 MHz
OLP 275-5	275 MHz	0.50 dB	0.40 dB	0.30 dB	371 MHz	432 to 1000 MHz
OLP 300-5	300 MHz	0.50 dB	0.40 dB	0.30 dB	405 MHz	471 to 1000 MHz
OLP 325-5	325 MHz	0.50 dB	0.40 dB	0.30 dB	439 MHz	510 to 1500 MHz
OLP 350-5	350 MHz	0.50 dB	0.40 dB	0.30 dB	473 MHz	550 to 1500 MHz
OLP 375-5	375 MHz	0.50 dB	0.40 dB	0.30 dB	506 MHz	589 to 1500 MHz
OLP 400-5	400 MHz	0.50 dB	0.40 dB	0.30 dB	540 MHz	628 to 1500 MHz
OLP 425-5	425 MHz	0.50 dB	0.40 dB	0.30 dB	574 MHz	667 to 1500 MHz
OLP 450-5	450 MHz	0.50 dB	0.40 dB	0.30 dB	608 MHz	707 to 1500 MHz
OLP 500-5	500 MHz	0.50 dB	0.40 dB	0.30 dB	675 MHz	785 to 1500 MHz
OLP 550-5	550 MHz	0.50 dB	0.40 dB	0.30 dB	743 MHz	864 to 1500 MHz
OLP 600-5	600 MHz	0.50 dB	0.40 dB	0.30 dB	810 MHz	942 to 2000 MHz
OLP 650-5	650 MHz	0.50 dB	0.40 dB	0.30 dB	878 MHz	1021 to 2000 MHz
OLP 700-5	700 MHz	0.40 dB	0.35 dB	0.30 dB	945 MHz	1099 to 2000 MHz
OLP 750-5	750 MHz	0.40 dB	0.35 dB	0.30 dB	1013 MHz	1178 to 2000 MHz
OLP 800-5	800 MHz	0.40 dB	0.35 dB	0.30 dB	1080 MHz	1256 to 2000 MHz
OLP 900-5	900 MHz	0.40 dB	0.35 dB	0.30 dB	1215 MHz	1413 to 2000 MHz



中心频率
185 ~ 999MHz

低通滤波器
切比雪夫
6阶

OLP系列
SMA/N 连接器



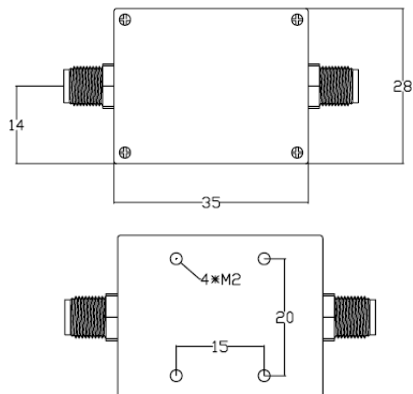
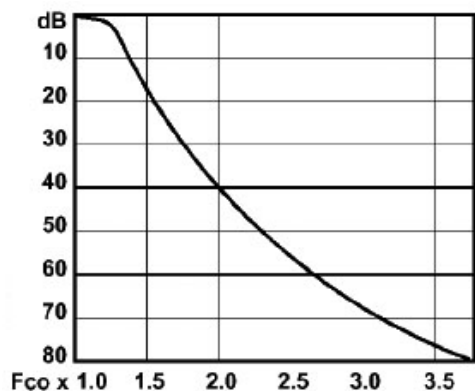
型号	通频带	最大插损			抑制衰减	
		at Fco	at 0.97 x Fco	at 0.90 x Fco	40 dB min. at 1.26 x Fco =	60 dB min. from 1.40 x Fco to
OLP 185-6	185 MHz	0,80 dB	0,65 dB	0,55 dB	233 MHz	259 to 1500 MHz
OLP 200-6	200 MHz	0,80 dB	0,65 dB	0,55 dB	252 MHz	280 to 1500 MHz
OLP 215-6	215 MHz	0,70 dB	0,60 dB	0,50 dB	271 MHz	301 to 1500 MHz
OLP 230-6	230 MHz	0,70 dB	0,60 dB	0,50 dB	290 MHz	322 to 1500 MHz
OLP 245-6	245 MHz	0,70 dB	0,60 dB	0,50 dB	309 MHz	343 to 1500 MHz
OLP 260-6	260 MHz	0,70 dB	0,60 dB	0,50 dB	328 MHz	364 to 1500 MHz
OLP 275-6	275 MHz	0,70 dB	0,60 dB	0,50 dB	347 MHz	385 to 1500 MHz
OLP 300-6	300 MHz	0,70 dB	0,60 dB	0,50 dB	378 MHz	420 to 1500 MHz
OLP 325-6	325 MHz	0,70 dB	0,60 dB	0,50 dB	410 MHz	455 to 1500 MHz
OLP 350-6	350 MHz	0,70 dB	0,60 dB	0,50 dB	441 MHz	490 to 1500 MHz
OLP 375-6	375 MHz	0,70 dB	0,60 dB	0,50 dB	473 MHz	525 to 2000 MHz
OLP 400-6	400 MHz	0,70 dB	0,60 dB	0,50 dB	504 MHz	560 to 2000 MHz
OLP 425-6	425 MHz	0,70 dB	0,60 dB	0,50 dB	536 MHz	595 to 2000 MHz
OLP 450-6	450 MHz	0,70 dB	0,60 dB	0,50 dB	567 MHz	630 to 2000 MHz
OLP 500-6	500 MHz	0,70 dB	0,60 dB	0,50 dB	630 MHz	700 to 2000 MHz
OLP 550-6	550 MHz	0,70 dB	0,60 dB	0,50 dB	693 MHz	770 to 2000 MHz
OLP 600-6	600 MHz	0,70 dB	0,60 dB	0,50 dB	756 MHz	840 to 2000 MHz
OLP 650-6	650 MHz	0,70 dB	0,60 dB	0,50 dB	819 MHz	910 to 2000 MHz
OLP 700-6	700 MHz	0,60 dB	0,50 dB	0,40 dB	882 MHz	980 to 2000 MHz
OLP 750-6	750 MHz	0,60 dB	0,50 dB	0,40 dB	945 MHz	1050 to 2000 MHz
OLP 800-6	800 MHz	0,60 dB	0,50 dB	0,40 dB	1008 MHz	1120 to 2000 MHz
OLP 900-6	900 MHz	0,60 dB	0,50 dB	0,40 dB	1134 MHz	1260 to 2000 MHz



中心频率
185 ~ 999MHz

低通滤波器
切比雪夫
7阶

OLP系列
SMA/N 连接器



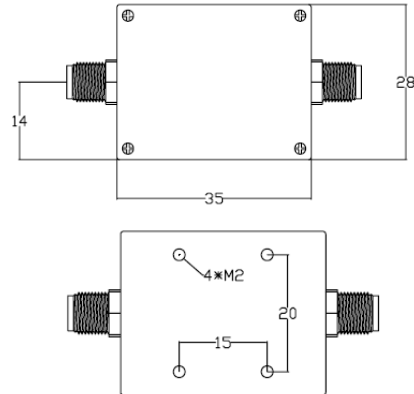
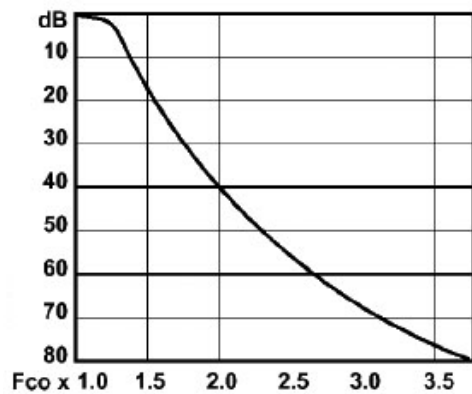
型号	通频带	最大插损			抑制衰减	
		at Fco	at 0.97 x Fco	at 0.90 x Fco	40 dB min. at 1.19 x Fco =	60 dB min. from 1.30 x Fco to
OLP 185-7	185 MHz	1.00 dB	0.80 dB	0.60 dB	220 MHz	241 to 1500 MHz
OLP 200-7	200 MHz	1.00 dB	0.80 dB	0.60 dB	238 MHz	260 to 1500 MHz
OLP 215-7	215 MHz	1.00 dB	0.80 dB	0.60 dB	256 MHz	280 to 1500 MHz
OLP 230-7	230 MHz	1.00 dB	0.80 dB	0.60 dB	274 MHz	299 to 1500 MHz
OLP 245-7	245 MHz	1.00 dB	0.80 dB	0.60 dB	292 MHz	319 to 1500 MHz
OLP 260-7	260 MHz	1.00 dB	0.80 dB	0.60 dB	309 MHz	338 to 1500 MHz
OLP 275-7	275 MHz	1.00 dB	0.80 dB	0.60 dB	327 MHz	358 to 1500 MHz
OLP 300-7	300 MHz	0.95 dB	0.75 dB	0.55 dB	357 MHz	390 to 1500 MHz
OLP 325-7	325 MHz	0.95 dB	0.75 dB	0.55 dB	387 MHz	423 to 1500 MHz
OLP 350-7	350 MHz	0.95 dB	0.75 dB	0.55 dB	417 MHz	455 to 1500 MHz
OLP 375-7	375 MHz	0.95 dB	0.75 dB	0.55 dB	446 MHz	488 to 1500 MHz
OLP 400-7	400 MHz	0.95 dB	0.75 dB	0.55 dB	476 MHz	520 to 1500 MHz
OLP 425-7	425 MHz	0.95 dB	0.75 dB	0.55 dB	506 MHz	553 to 1500 MHz
OLP 450-7	450 MHz	0.95 dB	0.75 dB	0.55 dB	536 MHz	585 to 1500 MHz
OLP 500-7	500 MHz	0.95 dB	0.75 dB	0.55 dB	595 MHz	650 to 2000 MHz
OLP 550-7	550 MHz	0.95 dB	0.75 dB	0.55 dB	655 MHz	715 to 2000 MHz
OLP 600-7	600 MHz	0.95 dB	0.75 dB	0.55 dB	714 MHz	780 to 2000 MHz
OLP 650-7	650 MHz	0.95 dB	0.75 dB	0.55 dB	774 MHz	845 to 2000 MHz
OLP 700-7	700 MHz	0.90 dB	0.70 dB	0.50 dB	833 MHz	910 to 2000 MHz
OLP 750-7	750 MHz	0.90 dB	0.70 dB	0.50 dB	893 MHz	975 to 2000 MHz
OLP 800-7	800 MHz	0.90 dB	0.70 dB	0.50 dB	952 MHz	1040 to 2000 MHz
OLP 900-7	900 MHz	0.90 dB	0.70 dB	0.50 dB	1071 MHz	1170 to 2000 MHz



中心频率
185 ~ 999MHz

低通滤波器
切比雪夫
8阶

OLP系列
SMA/N 连接器



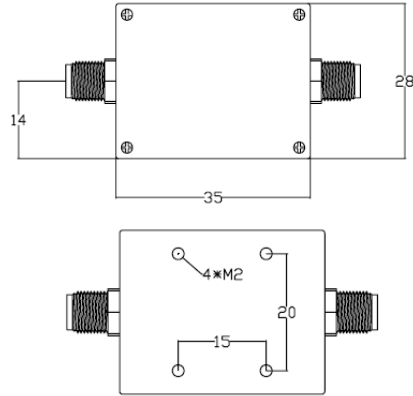
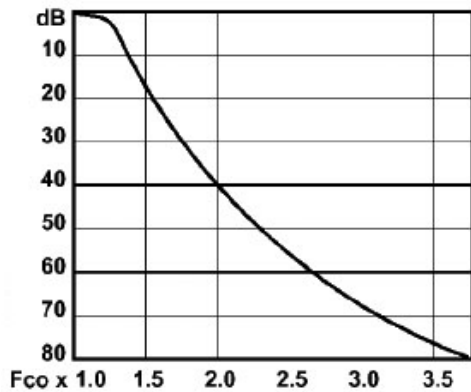
型号	通频带	最大插损			抑制衰减	
		DC to Fco	at Fco	at 0.97 x Fco	40 dB min. at 1.16 x Fco =	60 dB min. from 1.24 x Fco to
OLP 185-8	185 MHz	185 MHz	1.00 dB	0.90 dB	215 MHz	229 to 1000 MHz
OLP 200-8	200 MHz	200 MHz	1.00 dB	0.90 dB	232 MHz	248 to 1000 MHz
OLP 215-8	215 MHz	215 MHz	1.00 dB	0.90 dB	249 MHz	267 to 1000 MHz
OLP 230-8	230 MHz	230 MHz	1.00 dB	0.90 dB	267 MHz	285 to 1000 MHz
OLP 245-8	245 MHz	245 MHz	1.00 dB	0.90 dB	284 MHz	304 to 1000 MHz
OLP 260-8	260 MHz	260 MHz	0.90 dB	0.80 dB	302 MHz	322 to 1000 MHz
OLP 275-8	275 MHz	275 MHz	0.90 dB	0.80 dB	319 MHz	341 to 1000 MHz
OLP 300-8	300 MHz	300 MHz	0.90 dB	0.80 dB	348 MHz	372 to 1000 MHz
OLP 325-8	325 MHz	325 MHz	0.90 dB	0.80 dB	377 MHz	403 to 1000 MHz
OLP 350-8	350 MHz	350 MHz	0.90 dB	0.80 dB	406 MHz	434 to 1000 MHz
OLP 375-8	375 MHz	375 MHz	0.90 dB	0.80 dB	435 MHz	465 to 1000 MHz
OLP 400-8	400 MHz	400 MHz	0.90 dB	0.80 dB	464 MHz	496 to 1000 MHz
OLP 425-8	425 MHz	425 MHz	0.90 dB	0.80 dB	493 MHz	527 to 1000 MHz
OLP 450-8	450 MHz	450 MHz	0.90 dB	0.80 dB	522 MHz	558 to 1000 MHz
OLP 500-8	500 MHz	500 MHz	0.90 dB	0.80 dB	580 MHz	620 to 1000 MHz
OLP 550-8	550 MHz	550 MHz	0.90 dB	0.80 dB	638 MHz	682 to 1500 MHz
OLP 600-8	600 MHz	600 MHz	0.90 dB	0.80 dB	696 MHz	744 to 1500 MHz
OLP 650-8	650 MHz	650 MHz	0.90 dB	0.80 dB	754 MHz	806 to 1500 MHz
OLP 700-8	700 MHz	700 MHz	0.80 dB	0.70 dB	812 MHz	868 to 1500 MHz
OLP 750-8	750 MHz	750 MHz	0.80 dB	0.70 dB	870 MHz	930 to 1500 MHz
OLP 800-8	800 MHz	800 MHz	0.80 dB	0.70 dB	928 MHz	992 to 2000MHz
OLP 900-8	900 MHz	900 MHz	0.80 dB	0.70 dB	1044 MHz	1116 to 2000MHz



中心频率
185 ~ 999MHz

低通滤波器
切比雪夫
9阶

OLP系列
SMA/N 连接器



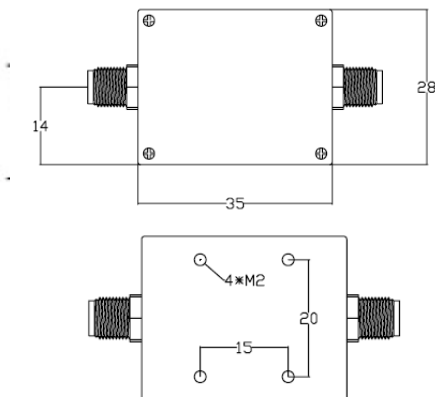
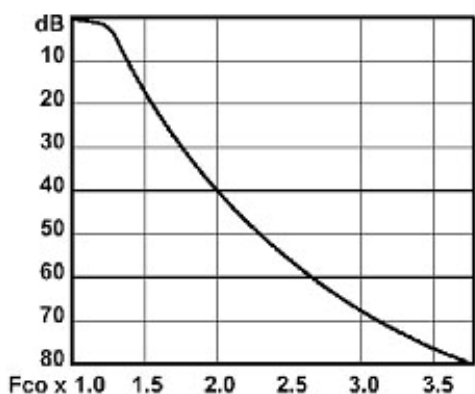
型号	通频带	最大插损			抑制衰减	
		at Fco	at 0.97 x Fco	at 0.90 x Fco	40 dB min. at 1.125 x Fco =	60 dB min. from 1.19 x Fco to
OLP 185-9	185 MHz	1.20 dB	1.10 dB	0.80 dB	208 MHz	220 to 1000 MHz
OLP 200-9	200 MHz	1.20 dB	1.10 dB	0.80 dB	225 MHz	238 to 1000 MHz
OLP 215-9	215 MHz	1.20 dB	1.10 dB	0.80 dB	242 MHz	256 to 1000 MHz
OLP 230-9	230 MHz	1.20 dB	1.10 dB	0.80 dB	259 MHz	274 to 1000 MHz
OLP 245-9	245 MHz	1.20 dB	1.10 dB	0.80 dB	276 MHz	292 to 1000 MHz
OLP 260-9	260 MHz	1.10 dB	0.09 dB	0.80 dB	293 MHz	309 to 1000 MHz
OLP 275-9	275 MHz	1.10 dB	0.90 dB	0.80 dB	309 MHz	327 to 1000 MHz
OLP 300-9	300 MHz	1.10 dB	0.90 dB	0.70 dB	338 MHz	357 to 1000 MHz
OLP 325-9	325 MHz	1.10 dB	0.90 dB	0.70 dB	366 MHz	387 to 1000 MHz
OLP 350-9	350 MHz	1.10 dB	0.90 dB	0.70 dB	394 MHz	417 to 1000 MHz
OLP 375-9	375 MHz	1.10 dB	0.90 dB	0.70 dB	422 MHz	446 to 1000 MHz
OLP 400-9	400 MHz	1.10 dB	0.90 dB	0.70 dB	450 MHz	476 to 1000 MHz
OLP 425-9	425 MHz	1.10 dB	0.90 dB	0.70 dB	478 MHz	506 to 1000 MHz
OLP 450-9	450 MHz	1.10 dB	0.90 dB	0.70 dB	506 MHz	536 to 1000 MHz
OLP 500-9	500 MHz	1.10 dB	0.90 dB	0.70 dB	563 MHz	595 to 1000 MHz
OLP 550-9	550 MHz	1.10 dB	0.90 dB	0.70 dB	619 MHz	655 to 1500 MHz
OLP 600-9	600 MHz	1.10 dB	0.90 dB	0.70 dB	675 MHz	714 to 1500 MHz
OLP 650-9	650 MHz	1.10 dB	0.90 dB	0.70 dB	731 MHz	774 to 1500 MHz
OLP 700-9	700 MHz	0.90 dB	0.70 dB	0.60 dB	788 MHz	833 to 1500 MHz
OLP 750-9	750 MHz	0.90 dB	0.70 dB	0.60 dB	844 MHz	893 to 1500 MHz
OLP 800-9	800 MHz	0.90 dB	0.70 dB	0.60 dB	900 MHz	952 to 2000 MHz
OLP 900-9	900 MHz	0.90 dB	0.70 dB	0.60 dB	1013 MHz	1071 to 2000 MHz



中心频率
30 ~ 184MHz

低通滤波器
切比雪夫
3阶

OLP系列
SMA/N 连接器



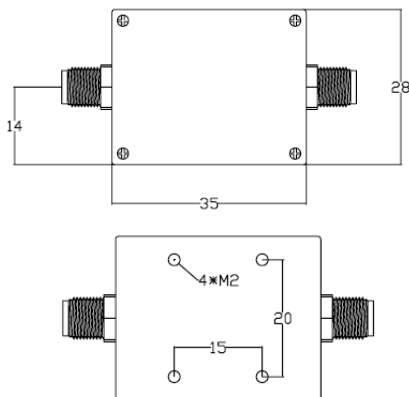
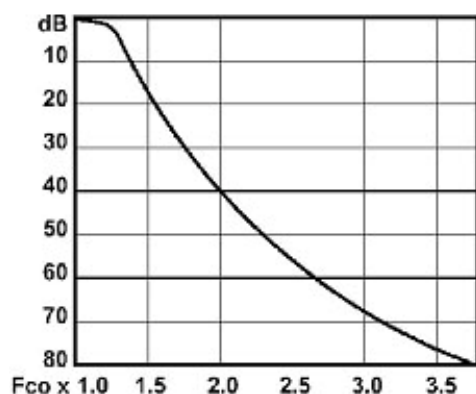
型号	通频带	最大插损		抑制衰减		
		at Fco	at 0.97 x Fco	at 0.90 x Fco	40 dB min. at 2.0 x Fco =	60 dB min. from 2.7 x Fco to
OLP 30-3	30 MHz	0.50 dB	0.45 dB	0.40 dB	60 MHz	81 to 1000 MHz
OLP 35-3	35 MHz	0.50 dB	0.45 dB	0.40 dB	70 MHz	94.5 to 1000 MHz
OLP 40-3	40 MHz	0.50 dB	0.45 dB	0.40 dB	80 MHz	108 to 1000 MHz
OLP 45-3	45 MHz	0.50 dB	0.45 dB	0.40 dB	90 MHz	122 to 1000 MHz
OLP 50-3	50 MHz	0.40 dB	0.35 dB	0.30 dB	100 MHz	135 to 1000 MHz
OLP 55-3	55 MHz	0.40 dB	0.35 dB	0.30 dB	110 MHz	149 to 1000 MHz
OLP 60-3	60 MHz	0.40 dB	0.35 dB	0.30 dB	120 MHz	162 to 1000 MHz
OLP 65-3	65 MHz	0.40 dB	0.35 dB	0.30 dB	130 MHz	176 to 1000 MHz
OLP 70-3	70 MHz	0.40 dB	0.35 dB	0.30 dB	140 MHz	189 to 1000 MHz
OLP 75-3	75 MHz	0.30 dB	0.28 dB	0.25 dB	150 MHz	203 to 1000 MHz
OLP 80-3	80 MHz	0.30 dB	0.28 dB	0.25 dB	160 MHz	216 to 1000 MHz
OLP 90-3	90 MHz	0.30 dB	0.28 dB	0.25 dB	180 MHz	243 to 1000 MHz
OLP 100-3	100 MHz	0.25 dB	0.23 dB	0.22 dB	200 MHz	270 to 1000 MHz
OLP 110-3	110 MHz	0.25 dB	0.23 dB	0.22 dB	220 MHz	297 to 1000 MHz
OLP 120-3	120 MHz	0.25 dB	0.23 dB	0.22 dB	240 MHz	324 to 1000 MHz
OLP 130-3	130 MHz	0.25 dB	0.23 dB	0.22 dB	260 MHz	351 to 1000 MHz
OLP 140-3	140 MHz	0.25 dB	0.23 dB	0.22 dB	280 MHz	378 to 1000 MHz
OLP 150-3	150 MHz	0.25 dB	0.23 dB	0.22 dB	300 MHz	405 to 1000 MHz
OLP 160-3	160 MHz	0.25 dB	0.23 dB	0.22 dB	320 MHz	432 to 1000 MHz
OLP 170-3	170 MHz	0.25 dB	0.23 dB	0.22 dB	340 MHz	459 to 1000 MHz



中心频率
30 ~ 184MHz

低通滤波器
切比雪夫
4阶

OLP系列
SMA/N 连接器



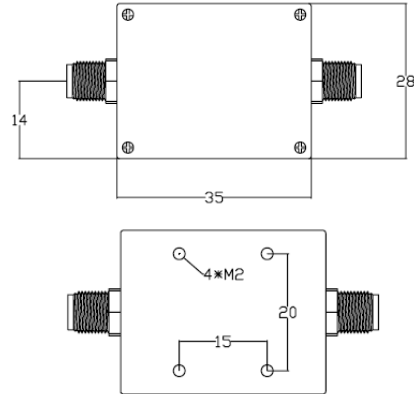
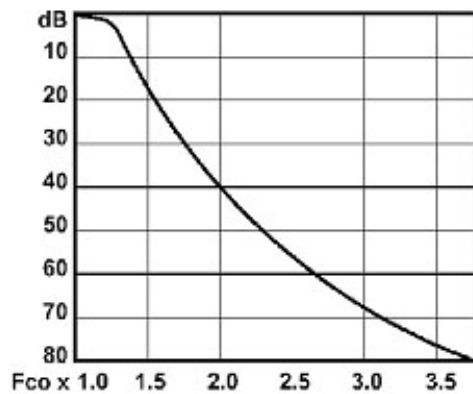
型号	通频带	最大插损			抑制衰减	
		at Fco	at 0.97 x Fco	at 0.90 x Fco	40 dB min. at 1.53 x Fco =	60 dB min. from 1.95 x Fco to
OLP 30-4	30 MHz	0.60 dB	0.55 dB	0.45 dB	45.9 MHz	58.5 to 1000 MHz
OLP 35-4	35 MHz	0.60 dB	0.55 dB	0.45 dB	53.6 MHz	68.3 to 1000 MHz
OLP 40-4	40 MHz	0.60 dB	0.55 dB	0.45 dB	61.2 MHz	78.0 to 1000 MHz
OLP 45-4	45 MHz	0.60 dB	0.55 dB	0.45 dB	68.9 MHz	87.8 to 1000 MHz
OLP 50-4	50 MHz	0.60 dB	0.55 dB	0.45 dB	76.5 MHz	97.5 to 1000 MHz
OLP 55-4	55 MHz	0.60 dB	0.55 dB	0.45 dB	84.2 MHz	107 to 1000 MHz
OLP 60-4	60 MHz	0.60 dB	0.55 dB	0.45 dB	91.8 MHz	117 to 1000 MHz
OLP 65-4	65 MHz	0.60 dB	0.55 dB	0.45 dB	99.5 MHz	127 to 1000 MHz
OLP 70-4	70 MHz	0.60 dB	0.55 dB	0.45 dB	107 MHz	137 to 1000 MHz
OLP 75-4	75 MHz	0.55 dB	0.50 dB	0.45 dB	115 MHz	146 to 1000 MHz
OLP 80-4	80 MHz	0.55 dB	0.50 dB	0.45 dB	122 MHz	156 to 1000 MHz
OLP 90-4	90 MHz	0.55 dB	0.50 dB	0.45 dB	138 MHz	176 to 1000 MHz
OLP 100-4	100 MHz	0.50 dB	0.45 dB	0.40 dB	153 MHz	195 to 1000 MHz
OLP 110-4	110 MHz	0.50 dB	0.45 dB	0.40 dB	168 MHz	215 to 1000 MHz
OLP 120-4	120 MHz	0.50 dB	0.45 dB	0.40 dB	184 MHz	234 to 1000 MHz
OLP 130-4	130 MHz	0.50 dB	0.45 dB	0.40 dB	199 MHz	254 to 1000 MHz
OLP 140-4	140 MHz	0.50 dB	0.45 dB	0.40 dB	214 MHz	273 to 1000 MHz
OLP 150-4	150 MHz	0.50 dB	0.45 dB	0.40 dB	230 MHz	293 to 1000 MHz
OLP 160-4	160 MHz	0.50 dB	0.45 dB	0.40 dB	245 MHz	312 to 1000 MHz
OLP 170-4	170 MHz	0.50 dB	0.45 dB	0.40 dB	260 MHz	332 to 1000 MHz



中心频率
30 ~ 184MHz

低通滤波器
切比雪夫
5阶

OLP系列
SMA/N 连接器



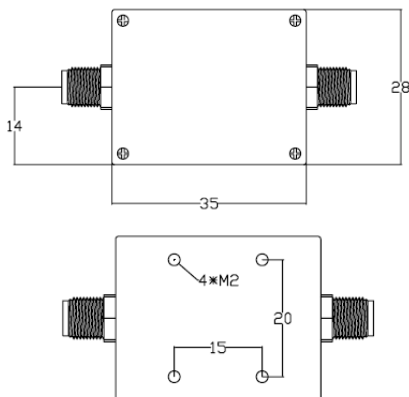
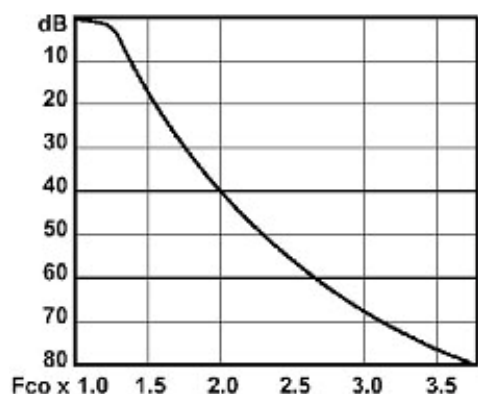
型号	通频带	最大插损			抑制衰减	
		at Fco	at 0.97 x Fco	at 0.90 x Fco	40 dB min. at 1.35 x Fco =	60 dB min. from 1.57 x Fco to
OLP 30-5	30 MHz	0.85 dB	0.75 dB	0.60 dB	40.5 MHz	47.1 to 1000 MHz
OLP 35-5	35 MHz	0.85 dB	0.75 dB	0.60 dB	47.3 MHz	55 to 1000 MHz
OLP 40-5	40 MHz	0.85 dB	0.75 dB	0.60 dB	54 MHz	62.8 to 1000 MHz
OLP 45-5	45 MHz	0.85 dB	0.75 dB	0.60 dB	60.8 MHz	70.7 to 1000 MHz
OLP 50-5	50 MHz	0.75 dB	0.65 dB	0.55 dB	67.5 MHz	78.5 to 1000 MHz
OLP 55-5	55 MHz	0.75 dB	0.65 dB	0.55 dB	74.3 MHz	86.4 to 1000 MHz
OLP 60-5	60 MHz	0.75 dB	0.65 dB	0.55 dB	81 MHz	94.2 to 1000 MHz
OLP 65-5	65 MHz	0.75 dB	0.65 dB	0.55 dB	87.8 MHz	102 to 1000 MHz
OLP 70-5	70 MHz	0.75 dB	0.65 dB	0.55 dB	94.5 MHz	110 to 1000 MHz
OLP 75-5	75 MHz	0.70 dB	0.60 dB	0.50 dB	101 MHz	118 to 1000 MHz
OLP 80-5	80 MHz	0.70 dB	0.60 dB	0.50 dB	108 MHz	126 to 1000 MHz
OLP 90-5	90 MHz	0.70 dB	0.60 dB	0.50 dB	122 MHz	141 to 1000 MHz
OLP 100-5	100 MHz	0.70 dB	0.60 dB	0.50 dB	135 MHz	157 to 1000 MHz
OLP 110-5	110 MHz	0.70 dB	0.60 dB	0.50 dB	149 MHz	173 to 1000 MHz
OLP 120-5	120 MHz	0.70 dB	0.60 dB	0.50 dB	162 MHz	188 to 1000 MHz
OLP 130-5	130 MHz	0.70 dB	0.60 dB	0.50 dB	176 MHz	204 to 1000 MHz
OLP 140-5	140 MHz	0.70 dB	0.60 dB	0.50 dB	189 MHz	220 to 1000 MHz
OLP 150-5	150 MHz	0.70 dB	0.60 dB	0.50 dB	203 MHz	236 to 1000 MHz
OLP 160-5	160 MHz	0.70 dB	0.60 dB	0.50 dB	216 MHz	251 to 1000 MHz
OLP 170-5	170 MHz	0.70 dB	0.60 dB	0.50 dB	230 MHz	267 to 1000 MHz



中心频率
30 ~ 184MHz

低通滤波器
切比雪夫
6阶

OLP系列
SMA/N 连接器



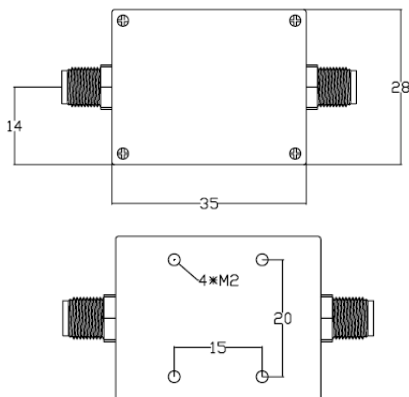
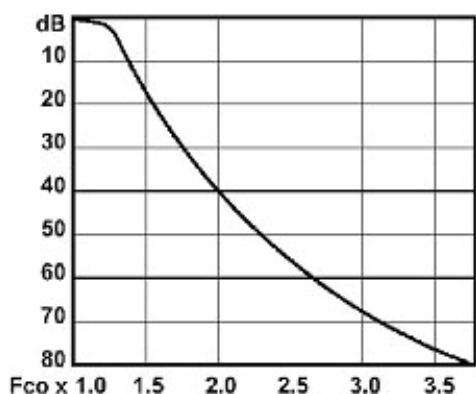
型号	通频带	最大插损			抑制衰减	
	DC to Fco	at Fco	at 0.97 x Fco	at 0.90 x Fco	40 dB min. at 1.26 x Fco =	60 dB min. from 1.40 x Fco to
OLP 30-6	30 MHz	1.1 dB	0.95 dB	0.8 dB	37.8 MHz	42 to 1000 MHz
OLP 35-6	35 MHz	1.1 dB	0.95 dB	0.8 dB	44.1 MHz	49 to 1000 MHz
OLP 40-6	40 MHz	1.0 dB	0.95 dB	0.8 dB	50.4 MHz	56 to 1000 MHz
OLP 45-6	45 MHz	1.0 dB	0.9 dB	0.75 dB	56.7 MHz	63 to 1000 MHz
OLP 50-6	50 MHz	0.9 dB	0.85 dB	0.7 dB	63 MHz	70 to 1000 MHz
OLP 55-6	55 MHz	0.9 dB	0.85 dB	0.7 dB	69.3 MHz	77 to 1000 MHz
OLP 60-6	60 MHz	0.9 dB	0.85 dB	0.7 dB	75.6 MHz	84 to 1000 MHz
OLP 65-6	65 MHz	0.9 dB	0.85 dB	0.7 dB	81.9 MHz	91 to 1000 MHz
OLP 70-6	70 MHz	0.9 dB	0.85 dB	0.7 dB	88.2 MHz	98 to 1000 MHz
OLP 75-6	75 MHz	0.85 dB	0.7 dB	0.6 dB	94.5 MHz	105 to 1000 MHz
OLP 80-6	80 MHz	0.85 dB	0.7 dB	0.6 dB	101 MHz	112 to 1000 MHz
OLP 90-6	90 MHz	0.85 dB	0.7 dB	0.6 dB	113 MHz	126 to 1000 MHz
OLP 100-6	100 MHz	0.85 dB	0.7 dB	0.6 dB	126 MHz	140 to 1000 MHz
OLP 110-6	110 MHz	0.85 dB	0.7 dB	0.6 dB	139 MHz	154 to 1000 MHz
OLP 120-6	120 MHz	0.85 dB	0.7 dB	0.6 dB	151 MHz	168 to 1000 MHz
OLP 130-6	130 MHz	0.85 dB	0.7 dB	0.6 dB	164 MHz	182 to 1000 MHz
OLP 140-6	140 MHz	0.85 dB	0.7 dB	0.6 dB	176 MHz	196 to 1000 MHz
OLP 150-6	150 MHz	0.85 dB	0.7 dB	0.6 dB	189 MHz	210 to 1000 MHz
OLP 160-6	160 MHz	0.85 dB	0.7 dB	0.6 dB	202 MHz	224 to 1000 MHz
OLP 170-6	170 MHz	0.85 dB	0.7 dB	0.6 dB	214 MHz	238 to 1000 MHz



中心频率
30 ~ 184MHz

低通滤波器
切比雪夫
7阶

OLP系列
SMA/N 连接器



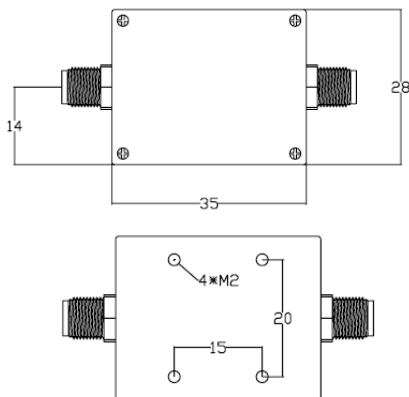
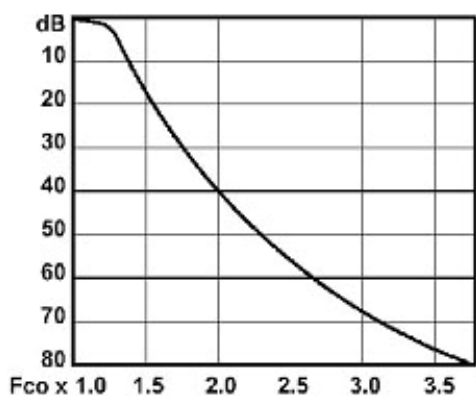
型号	通频带	最大插损			抑制衰减	
		at Fco	at 0.97 x Fco	at 0.90 x Fco	40 dB min. at 1.19 x Fco =	60 dB min. from 1.30 x Fco to
OLP 30-7	30 MHz	1.50 dB	1.30 dB	1.00 dB	35.7 MHz	39 to 1000 MHz
OLP 35-7	35 MHz	1.40 dB	1.20 dB	0.90 dB	41.7 MHz	45.5 to 1000 MHz
OLP 40-7	40 MHz	1.35 dB	1.15 dB	0.90 dB	47.6 MHz	52 to 1000 MHz
OLP 45-7	45 MHz	1.25 dB	1.10 dB	0.85 dB	53.6 MHz	58.5 to 1000 MHz
OLP 50-7	50 MHz	1.15 dB	1.05 dB	0.80 dB	59.5 MHz	65 to 1000 MHz
OLP 55-7	55 MHz	1.15 dB	1.05 dB	0.80 dB	65.5 MHz	71.5 to 1000 MHz
OLP 60-7	60 MHz	1.15 dB	1.05 dB	0.80 dB	71.4 MHz	78 to 1000 MHz
OLP 65-7	65 MHz	1.15 dB	1.05 dB	0.80 dB	77.4 MHz	84.5 to 1000 MHz
OLP 70-7	70 MHz	1.15 dB	1.05 dB	0.80 dB	83.3 MHz	91 to 1000 MHz
OLP 75-7	75 MHz	1.05 dB	0.90 dB	0.70 dB	89.3 MHz	97.5 to 1000 MHz
OLP 80-7	80 MHz	1.05 dB	0.90 dB	0.70 dB	95.2 MHz	104 to 1000 MHz
OLP 90-7	90 MHz	1.05 dB	0.90 dB	0.70 dB	107 MHz	117 to 1000 MHz
OLP 100-7	100 MHz	1.05 dB	0.90 dB	0.70 dB	119 MHz	130 to 1000 MHz
OLP 110-7	110 MHz	1.05 dB	0.90 dB	0.70 dB	131 MHz	143 to 1000 MHz
OLP 120-7	120 MHz	1.05 dB	0.90 dB	0.70 dB	143 MHz	156 to 1000 MHz
OLP 130-7	130 MHz	1.05 dB	0.90 dB	0.70 dB	155 MHz	169 to 1000 MHz
OLP 140-7	140 MHz	1.05 dB	0.90 dB	0.70 dB	167 MHz	182 to 1000 MHz
OLP 150-7	150 MHz	1.05 dB	0.90 dB	0.70 dB	179 MHz	195 to 1000 MHz
OLP 160-7	160 MHz	1.05 dB	0.90 dB	0.70 dB	190 MHz	208 to 1000 MHz
OLP 170-7	170 MHz	1.05 dB	0.90 dB	0.70 dB	202 MHz	221 to 1000 MHz



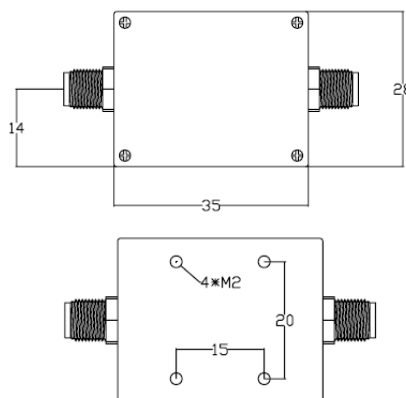
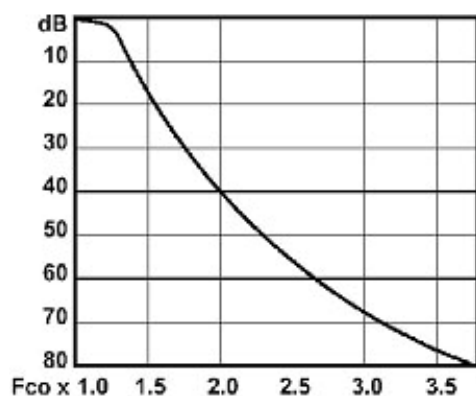
中心频率
30 ~ 184MHz

低通滤波器
切比雪夫
8阶

OLP系列
SMA/N 连接器



型号	通频带	最大插损			抑制衰减	
	DC to Fco	at Fco	at 0.97 x Fco	at 0.90 x Fco	40 dB min. at 1.16 x Fco =	60 dB min. from 1.24 x Fco to
OLP 30-8	30 MHz	1.90 dB	1.50 dB	1.20 dB	34.8 MHz	37.2 to 1000 MHz
OLP 35-8	35 MHz	1.80 dB	1.40 dB	1.10 dB	40.6 MHz	43.4 to 1000 MHz
OLP 40-8	40 MHz	1.70 dB	1.35 dB	1.05 dB	46.4 MHz	49.6 to 1000 MHz
OLP 45-8	45 MHz	1.60 dB	1.35 dB	1.00 dB	52.2 MHz	55.8 to 1000 MHz
OLP 50-8	50 MHz	1.50 dB	1.30 dB	0.95 dB	58 MHz	62 to 1000 MHz
OLP 55-8	55 MHz	1.50 dB	1.30 dB	0.95 dB	63.8 MHz	68.2 to 1000 MHz
OLP 60-8	60 MHz	1.50 dB	1.30 dB	0.95 dB	69.6 MHz	74.4 to 1000 MHz
OLP 65-8	65 MHz	1.35 dB	1.20 dB	0.85 dB	75.4 MHz	80.6 to 1000 MHz
OLP 70-8	70 MHz	1.35 dB	1.20 dB	0.85 dB	81.2 MHz	86.8 to 1000 MHz
OLP 75-8	75 MHz	1.20 dB	1.10 dB	0.75 dB	87 MHz	93 to 1000 MHz
OLP 80-8	80 MHz	1.20 dB	1.10 dB	0.75 dB	92.8 MHz	99.2 to 1000 MHz
OLP 90-8	90 MHz	1.20 dB	1.10 dB	0.75 dB	104 MHz	112 to 1000 MHz
OLP 100-8	100 MHz	1.20 dB	1.10 dB	0.75 dB	116 MHz	124 to 1000 MHz
OLP 110-8	110 MHz	1.20 dB	1.10 dB	0.75 dB	128 MHz	136 to 1000 MHz
OLP 120-8	120 MHz	1.20 dB	1.10 dB	0.75 dB	139 MHz	149 to 1000 MHz
OLP 130-8	130 MHz	1.20 dB	1.10 dB	0.75 dB	151 MHz	161 to 1000 MHz
OLP 140-8	140 MHz	1.20 dB	1.10 dB	0.75 dB	162 MHz	174 to 1000 MHz
OLP 150-8	150 MHz	1.20 dB	1.10 dB	0.75 dB	174 MHz	186 to 1000 MHz
OLP 160-8	160 MHz	1.20 dB	1.10 dB	0.75 dB	186 MHz	198 to 1000 MHz
OLP 170-8	170 MHz	1.20 dB	1.10 dB	0.75 dB	197 MHz	211 to 1000 MHz



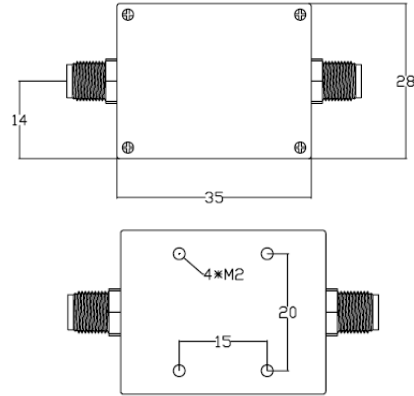
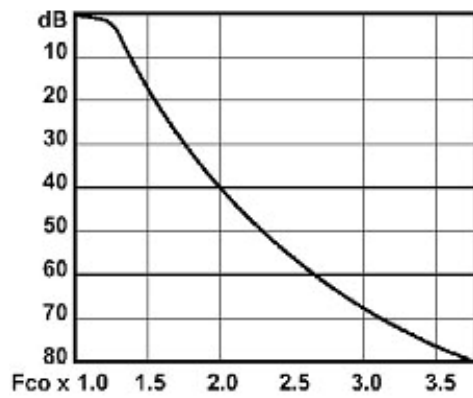
型号	通频带	最大插损			抑制衰减	
		at Fco	at 0.97 x Fco	at 0.90 x Fco	40 dB min. at 1.125 x Fco =	60 dB min. from 1.19 x Fco to
OLP 30-9	30 MHz	2.25 dB	1.85 dB	1.45 dB	33.8 MHz	35.7 to 5999 MHz
OLP 35-9	35 MHz	2.15 dB	1.75 dB	1.35 dB	39.4 MHz	41.7 to 1000 MHz
OLP 40-9	40 MHz	2.05 dB	1.70 dB	1.30 dB	45 MHz	47.6 to 1000 MHz
OLP 45-9	45 MHz	1.95 dB	1.60 dB	1.25 dB	50.6 MHz	53.6 to 1000 MHz
OLP 50-9	50 MHz	1.85 dB	1.55 dB	1.15 dB	56.3 MHz	59.5 to 1000 MHz
OLP 55-9	55 MHz	1.85 dB	1.55 dB	1.15 dB	61.9 MHz	65.5 to 1000 MHz
OLP 60-9	60 MHz	1.85 dB	1.55 dB	1.15 dB	67.5 MHz	71.4 to 1000 MHz
OLP 65-9	65 MHz	1.70 dB	1.40 dB	1.05 dB	73.1 MHz	77.4 to 1000 MHz
OLP 70-9	70 MHz	1.70 dB	1.40 dB	1.05 dB	78.8 MHz	83.3 to 1000 MHz
OLP 75-9	75 MHz	1.55 dB	1.30 dB	0.95 dB	84.4 MHz	89.3 to 1000 MHz
OLP 80-9	80 MHz	1.55 dB	1.30 dB	0.95 dB	90 MHz	95.2 to 1000 MHz
OLP 90-9	90 MHz	1.55 dB	1.30 dB	0.95 dB	101 MHz	107 to 1000 MHz
OLP 100-9	100 MHz	1.55 dB	1.30 dB	0.95 dB	113 MHz	119 to 1000 MHz
OLP 110-9	110 MHz	1.55 dB	1.30 dB	0.95 dB	124 MHz	131 to 1000 MHz
OLP 120-9	120 MHz	1.55 dB	1.30 dB	0.95 dB	135 MHz	143 to 1000 MHz
OLP 130-9	130 MHz	1.55 dB	1.30 dB	0.95 dB	146 MHz	155 to 1000 MHz
OLP 140-9	140 MHz	1.55 dB	1.30 dB	0.95 dB	158 MHz	167 to 1000 MHz
OLP 150-9	150 MHz	1.55 dB	1.30 dB	0.95 dB	169 MHz	179 to 1000 MHz
OLP 160-9	160 MHz	1.55 dB	1.30 dB	0.95 dB	180 MHz	190 to 1000 MHz
OLP 170-9	170 MHz	1.55 dB	1.30 dB	0.95 dB	191 MHz	202 to 1000 MHz



中心频率
30 ~ 184MHz

低通滤波器
切比雪夫
10阶

OLP系列
SMA/N 连接器



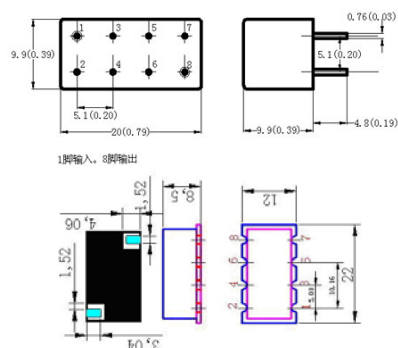
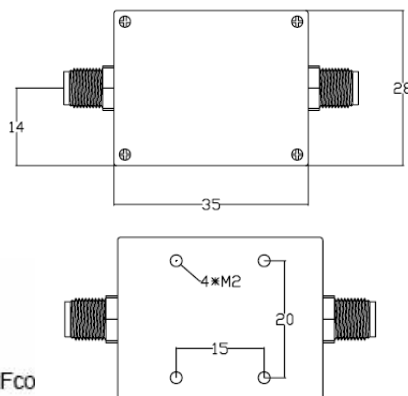
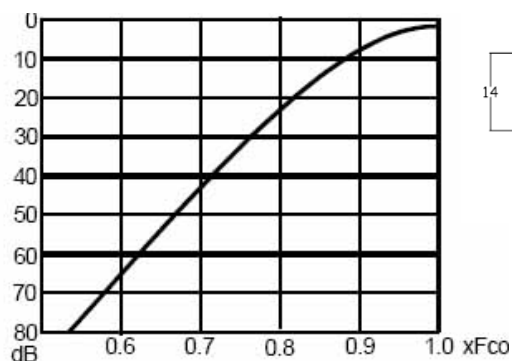
型号	通频带	最大插损			抑制衰减	
		at Fco	at 0.97 x Fco	at 0.90 x Fco	40 dB min. at 1.1 x Fco =	60 dB min. from 1.155 x Fco to
OLP 30-10	30 MHz	2.60 dB	2.10 dB	1.60 dB	33 MHz	34.7 to 5999 MHz
OLP 35-10	35 MHz	2.50 dB	2.00 dB	1.50 dB	38.5 MHz	40.4 to 1000 MHz
OLP 40-10	40 MHz	2.40 dB	1.95 dB	1.50 dB	44 MHz	46.2 to 1000 MHz
OLP 45-10	45 MHz	2.30 dB	1.90 dB	1.45 dB	49.5 MHz	52 to 1000 MHz
OLP 50-10	50 MHz	2.20 dB	1.85 dB	1.40 dB	55 MHz	57.8 to 1000 MHz
OLP 55-10	55 MHz	2.20 dB	1.85 dB	1.40 dB	60.5 MHz	63.5 to 1000 MHz
OLP 60-10	60 MHz	2.10 dB	1.75 dB	1.35 dB	66 MHz	69.3 to 1000 MHz
OLP 65-10	65 MHz	2.10 dB	1.75 dB	1.35 dB	71.5 MHz	75.1 to 1000 MHz
OLP 70-10	70 MHz	2.00 dB	1.65 dB	1.25 dB	77 MHz	80.9 to 1000 MHz
OLP 75-10	75 MHz	1.90 dB	1.55 dB	1.15 dB	82.5 MHz	86.6 to 1000 MHz
OLP 80-10	80 MHz	1.90 dB	1.55 dB	1.15 dB	88 MHz	92.4 to 1000 MHz
OLP 90-10	90 MHz	1.90 dB	1.55 dB	1.15 dB	99 MHz	104 to 1000 MHz
OLP 100-10	100 MHz	1.90 dB	1.50 dB	1.10 dB	110 MHz	116 to 1000 MHz
OLP 110-10	110 MHz	1.90 dB	1.50 dB	1.10 dB	121 MHz	127 to 1000 MHz
OLP 120-10	120 MHz	1.90 dB	1.50 dB	1.10 dB	132 MHz	139 to 1000 MHz
OLP 130-10	130 MHz	1.75 dB	1.45 dB	1.05 dB	143 MHz	150 to 1000 MHz
OLP 140-10	140 MHz	1.75 dB	1.45 dB	1.05 dB	154 MHz	162 to 1000 MHz
OLP 150-10	150 MHz	1.75 dB	1.45 dB	1.05 dB	165 MHz	173 to 1000 MHz
OLP 160-10	160 MHz	1.75 dB	1.45 dB	1.05 dB	176 MHz	185 to 1000 MHz
OLP 170-10	170 MHz	1.75 dB	1.45 dB	1.05 dB	187.0 MHz	196.0 to 1000 MHz



中心频率
150 ~ 699MHz

高通滤波器
切比雪夫
5阶

OHP系列
SMA/N 连接器



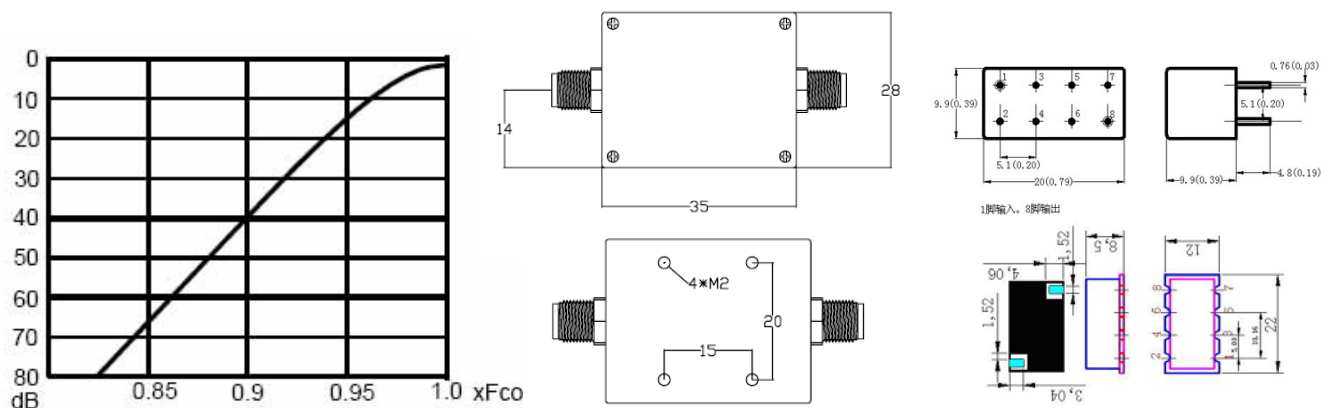
型号	通频带	最大插损			抑制衰减	
	MHz	at Fco	at 1.03 x Fco	at 1.1 x Fco	40 dB min. at 0.52 x Fco	60 dB min. from DC to 0.39 x Fco
OHP 150-5	150 to 1000	0.35 dB	0.32 dB	0.31 dB	78 MHz	DC to 58.5 MHz
OHP 160-5	160 to 1000	0.35 dB	0.32 dB	0.31 dB	83.2 MHz	DC to 62.4 MHz
OHP 170-5	170 to 1000	0.35 dB	0.32 dB	0.31 dB	88.4 MHz	DC to 66.3 MHz
OHP 185-5	185 to 1000	0.31 dB	0.30 dB	0.29 dB	96.2 MHz	DC to 72.2 MHz
OHP 200-5	200 to 1000	0.31 dB	0.30 dB	0.29 dB	104 MHz	DC to 78 MHz
OHP 215-5	215 to 1000	0.31 dB	0.30 dB	0.29 dB	112 MHz	DC to 83.9 MHz
OHP 230-5	230 to 1000	0.31 dB	0.30 dB	0.29 dB	120 MHz	DC to 89.7 MHz
OHP 245-5	245 to 1000	0.31 dB	0.30 dB	0.29 dB	127 MHz	DC to 95.6 MHz
OHP 260-5	260 to 1000	0.31 dB	0.30 dB	0.29 dB	135 MHz	DC to 101 MHz
OHP 275-5	275 to 1000	0.31 dB	0.30 dB	0.29 dB	143 MHz	DC to 107 MHz
OHP 300-5	300 to 1000	0.31 dB	0.30 dB	0.29 dB	156 MHz	DC to 117 MHz
OHP 325-5	325 to 1000	0.31 dB	0.30 dB	0.29 dB	169 MHz	DC to 127 MHz
OHP 350-5	350 to 1000	0.31 dB	0.30 dB	0.29 dB	182 MHz	DC to 137 MHz
OHP 375-5	375 to 1000	0.31 dB	0.30 dB	0.29 dB	195 MHz	DC to 146 MHz
OHP 400-5	400 to 1000	0.31 dB	0.30 dB	0.29 dB	208 MHz	DC to 156 MHz
OHP 425-5	425 to 1000	0.31 dB	0.30 dB	0.29 dB	221 MHz	DC to 166 MHz
OHP 450-5	450 to 1000	0.31 dB	0.30 dB	0.29 dB	234 MHz	DC to 176 MHz
OHP 500-5	500 to 1000	0.34 dB	0.32 dB	0.31 dB	260 MHz	DC to 195 MHz
OHP 550-5	550 to 1000	0.34 dB	0.32 dB	0.31 dB	286 MHz	DC to 215 MHz
OHP 600-5	600 to 2000	0.34 dB	0.32 dB	0.31 dB	312 MHz	DC to 234 MHz
OHP 650-5	650 to 2000	0.34 dB	0.32 dB	0.31 dB	338 MHz	DC to 254 MHz



中心频率
150 ~ 699MHz

高通滤波器
切比雪夫
10阶

OHP系列
SMA/N 连接器



型号	通频带 MHz	最大插损			抑制衰减	
		at F_{co}	at $1.03 \times F_{co}$	at $1.1 \times F_{co}$	40 dB min. at $0.52 \times F_{co} =$	60 dB min. from DC to $0.39 \times F_{co} =$
OHP 150-10	150 to 1000	0.35 dB	0.32 dB	0.31dB	78M Hz	DC to 58.5 M H z
OHP 160-10	160 to 1000	0.35 dB	0.32 dB	0.31dB	83.2 M H z	DC to 62.4 M H z
OHP 170-10	170 to 1000	0.35 dB	0.32 dB	0.31dB	88.4 M H z	DC to 66.3 M H z
OHP 185-10	185 to 1000	0.31 dB	0.30 dB	0.29dB	96.2 M H z	DC to 72.2 M H z
OHP 200-10	200 to 1000	0.31 dB	0.30 dB	0.29dB	104 M H z	DC to 78.0 M H z
OHP 215-10	215 to 1000	0.31 dB	0.30 dB	0.29dB	112 M H z	DC to 83.9 M H z
OHP 230-10	230 to 1000	0.31 dB	0.30 dB	0.29dB	120 M H z	DC to 89.7 M H z
OHP 245-10	245 to 1000	0.31 dB	0.30 dB	0.29dB	127 M H z	DC to 95.6 M H z
OHP 260-10	260 to 1000	0.31 dB	0.30 dB	0.29dB	135 M H z	DC to 101 M H z
OHP 275-10	275 to 1000	0.31 dB	0.30 dB	0.29dB	143 M H z	DC to 107 M H z
OHP 300-10	300 to 1000	0.31 dB	0.30 dB	0.29dB	156 M H z	DC to 117 M H z
OHP 325-10	325 to 1000	0.31 dB	0.30 dB	0.29dB	169 M H z	DC to 127 M H z
OHP 350-10	350 to 1000	0.31 dB	0.30 dB	0.29dB	182 M H z	DC to 137 M H z
OHP 375-10	375 to 1000	0.31 dB	0.30 dB	0.29dB	195 M H z	DC to 146 M H z
OHP 400-10	400 to 1000	0.31 dB	0.30 dB	0.29dB	208 M H z	DC to 156 M H z
OHP 425-10	425 to 1000	0.31 dB	0.30 dB	0.29dB	221 M H z	DC to 166 M H z
OHP 450-10	450 to 1000	0.31 dB	0.30 dB	0.29dB	234 M H z	DC to 176 M H z
OHP 500-10	500 to 1000	0.34 dB	0.32 dB	0.31dB	260 M H z	DC to 195 M H z
OHP 550-10	550 to 1000	0.34 dB	0.32 dB	0.31dB	286 M H z	DC to 215 M H z
OHP 600-10	600 to 2000	0.34 dB	0.32 dB	0.31dB	312 M H z	DC to 234 M H z
OHP 650-10	650 to 2000	0.34 dB	0.32 dB	0.31dB	338 M H z	DC to 254 M H z

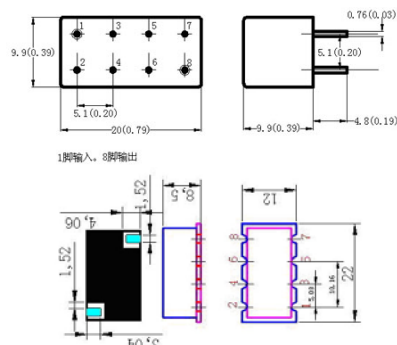
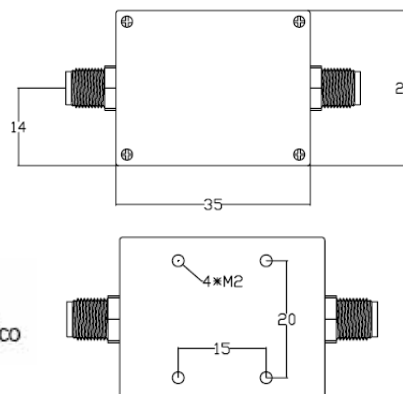
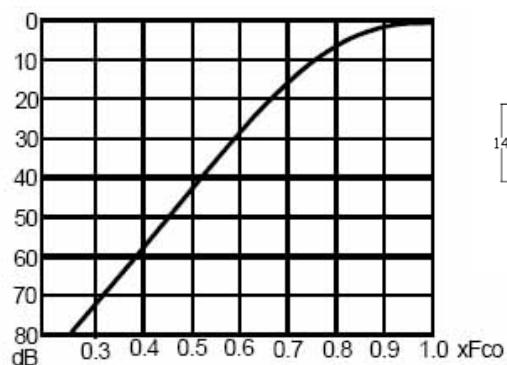
型号	通频带	最大插损			抑制衰减	
	MHz	at Fco	at 1.03 x Fco	at 1.1 x Fco	40 dB m in. at 0.33 x Fco	60 dB min. from DC to 0.21 x Fco
OHP 150-2	150 to 1000	0.22 dB	0.21 dB	0.20 dB	49.5 MHz	DC to 31.5 MHz
OHP 160-2	160 to 1000	0.22 dB	0.21 dB	0.20 dB	52.8 MHz	DC to 33.6 MHz
OHP 170-2	170 to 1000	0.22 dB	0.21 dB	0.20 dB	56.1 MHz	DC to 35.7 MHz
OHP 185-2	185 to 1000	0.21 dB	0.20 dB	0.19 dB	61.1 MHz	DC to 38.9 MHz
OHP 200-2	200 to 1000	0.21 dB	0.20 dB	0.19 dB	66.0 MHz	DC to 42.0 MHz
OHP 215-2	215 to 1000	0.21 dB	0.20 dB	0.19 dB	71.0 MHz	DC to 45.2 MHz
OHP 230-2	230 to 1000	0.21 dB	0.20 dB	0.19 dB	75.9 MHz	DC to 48.3 MHz
OHP 245-2	245 to 1000	0.21 dB	0.20 dB	0.19 dB	80.9 MHz	DC to 51.5 MHz
OHP 260-2	260 to 1000	0.21 dB	0.20 dB	0.19 dB	85.8 MHz	DC to 54.6 MHz
OHP 275-2	275 to 1000	0.21 dB	0.20 dB	0.19 dB	90.8 MHz	DC to 57.8 MHz
OHP 300-2	300 to 1000	0.21 dB	0.20 dB	0.19 dB	99.0 MHz	DC to 63.0 MHz
OHP 325-2	325 to 1000	0.21 dB	0.20 dB	0.19 dB	107 MHz	DC to 68.3 MHz
OHP 350-2	350 to 1000	0.21 dB	0.20 dB	0.19 dB	116 MHz	DC to 73.5 MHz
OHP 375-2	375 to 1000	0.21 dB	0.20 dB	0.19 dB	124 MHz	DC to 78.8 MHz
OHP 400-2	400 to 1000	0.21 dB	0.20 dB	0.19 dB	132 MHz	DC to 84.0 MHz
OHP 425-2	425 to 1000	0.21 dB	0.20 dB	0.19 dB	140 MHz	DC to 89.3 MHz
OHP 450-2	450 to 1000	0.21 dB	0.20 dB	0.19 dB	149 MHz	DC to 94.5 MHz
OHP 500-2	500 to 1000	0.24 dB	0.23 dB	0.22 dB	165 MHz	DC to 105 MHz
OHP 550-2	550 to 1000	0.24 dB	0.23 dB	0.22 dB	182 MHz	DC to 116 MHz
OHP 600-2	600 to 1500	0.24 dB	0.23 dB	0.22 dB	198 MHz	DC to 126 MHz
OHP 650-2	650 to 1500	0.24 dB	0.23 dB	0.22 dB	215 MHz	DC to 137 MHz



中心频率
150 ~ 699MHz

高通滤波器
切比雪夫
3阶

OHP系列
SMA/N 连接器



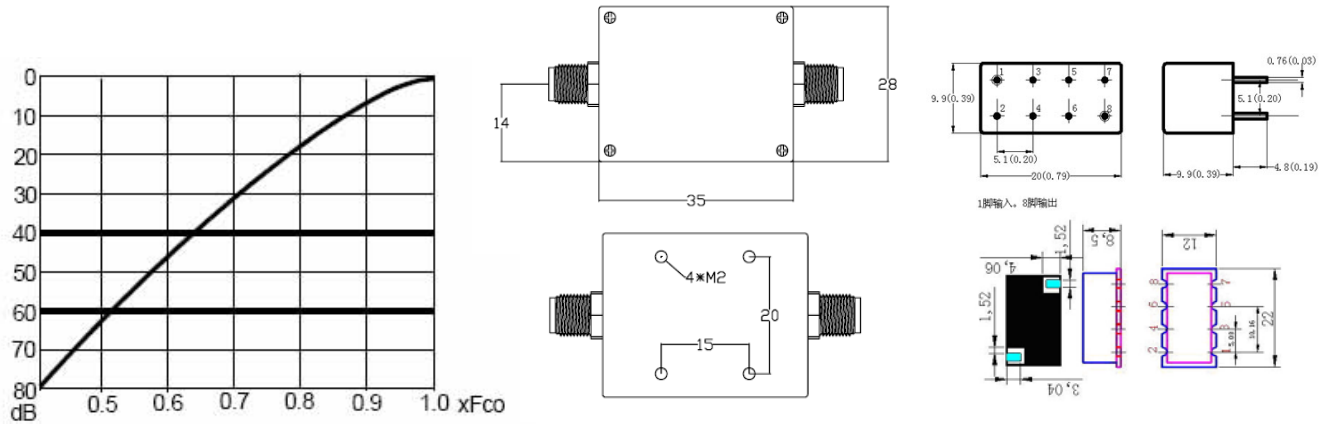
型号	通频带	最大插损			抑制衰减	
	MHz	at Fco	at 1.03 x Fco	at 1.1 x Fco	40 dB min. at 0.33 x Fco	60 dB min. from DC to 0.21 x Fco
OHP 150-3	150 to 1000	0.35 dB	0.32 dB	0.31 dB	78 MHz	DC to 58.5 MHz
OHP 160-3	160 to 1000	0.35 dB	0.32 dB	0.31 dB	83.2 MHz	DC to 62.4 MHz
OHP 170-3	170 to 1000	0.35 dB	0.32 dB	0.31 dB	88.4 MHz	DC to 66.3 MHz
OHP 185-3	185 to 1000	0.31 dB	0.30 dB	0.29 dB	96.2 MHz	DC to 72.2 MHz
OHP 200-3	200 to 1000	0.31 dB	0.30 dB	0.29 dB	104 MHz	DC to 78.0 MHz
OHP 215-3	215 to 1000	0.31 dB	0.30 dB	0.29 dB	112 MHz	DC to 83.9 MHz
OHP 230-3	230 to 1000	0.31 dB	0.30 dB	0.29 dB	120 MHz	DC to 89.7 MHz
OHP 245-3	245 to 1000	0.31 dB	0.30 dB	0.29 dB	127 MHz	DC to 95.6 MHz
OHP 260-3	260 to 1000	0.31 dB	0.30 dB	0.29 dB	135 MHz	DC to 101 MHz
OHP 275-3	275 to 1000	0.31 dB	0.30 dB	0.29 dB	143 MHz	DC to 107 MHz
OHP 300-3	300 to 1000	0.31 dB	0.30 dB	0.29 dB	156 MHz	DC to 117 MHz
OHP 325-3	325 to 1000	0.31 dB	0.30 dB	0.29 dB	169 MHz	DC to 127 MHz
OHP 350-3	350 to 1000	0.31 dB	0.30 dB	0.29 dB	182 MHz	DC to 137 MHz
OHP 375-3	375 to 1000	0.31 dB	0.30 dB	0.29 dB	195 MHz	DC to 146 MHz
OHP 400-3	400 to 1000	0.31 dB	0.30 dB	0.29 dB	208 MHz	DC to 156 MHz
OHP 425-3	425 to 1000	0.31 dB	0.30 dB	0.29 dB	221 MHz	DC to 166 MHz
OHP 450-3	450 to 1000	0.31 dB	0.30 dB	0.29 dB	234 MHz	DC to 176 MHz
OHP 500-3	500 to 1000	0.34 dB	0.32 dB	0.31 dB	260 MHz	DC to 195 MHz
OHP 550-3	550 to 1000	0.34 dB	0.32 dB	0.31 dB	286 MHz	DC to 215 MHz
OHP 600-3	600 to 1500	0.34 dB	0.32 dB	0.31 dB	312 MHz	DC to 234 MHz
OHP 650-3	650 to 1500	0.34 dB	0.32 dB	0.31 dB	338 MHz	DC to 254 MHz



中心频率
150 ~ 699MHz

高通滤波器
切比雪夫
4阶

OHP系列
SMA/N 连接器



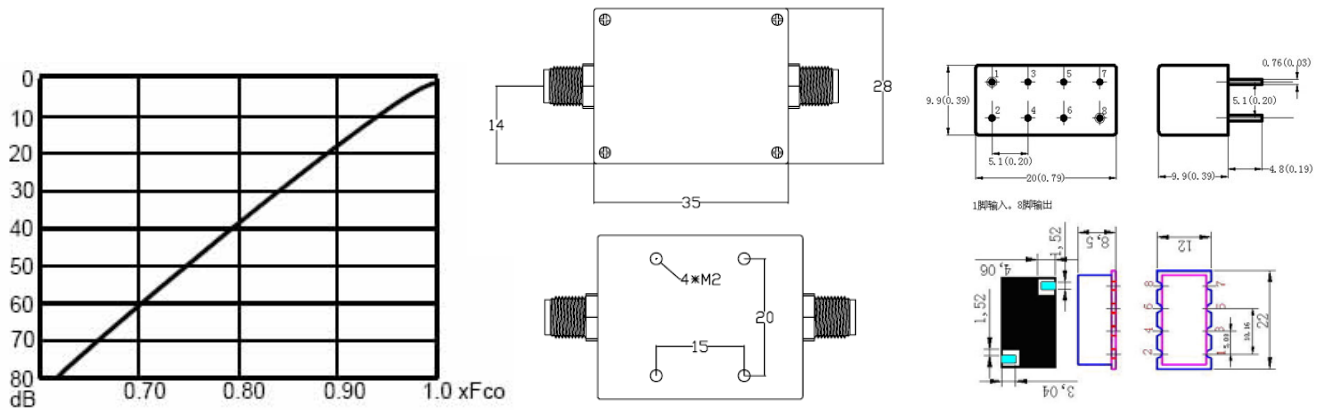
型号	通频带	最大插损			抑制衰减	
	MHz	at Fco	at 1.03 x Fco	at 1.1 x Fco	40 dB min. at 0.645 x Fco	60 dB min. from DC to 0.525 x Fco
OHP 150-4	150 to 1000	0.45 dB	0.44 dB	0.42 dB	96.8 MHz	DC to 78.8 MHz
OHP 160-4	160 to 1000	0.45 dB	0.44 dB	0.42 dB	103 MHz	DC to 84 MHz
OHP 170-4	170 to 1000	0.45 dB	0.44 dB	0.42 dB	109 MHz	DC to 89.3 MHz
OHP 185-4	185 to 1000	0.40 dB	0.39 dB	0.38 dB	119 MHz	DC to 97.1 MHz
OHP 200-4	200 to 1000	0.40 dB	0.39 dB	0.38 dB	129 MHz	DC to 105 MHz
OHP 215-4	215 to 1000	0.40 dB	0.39 dB	0.38 dB	139 MHz	DC to 113 MHz
OHP 230-4	230 to 1000	0.40 dB	0.39 dB	0.38 dB	148 MHz	DC to 121 MHz
OHP 245-4	245 to 1000	0.40 dB	0.39 dB	0.38 dB	158 MHz	DC to 129 MHz
OHP 260-4	260 to 1000	0.40 dB	0.39 dB	0.38 dB	168 MHz	DC to 137 MHz
OHP 275-4	275 to 1000	0.40 dB	0.39 dB	0.38 dB	177 MHz	DC to 144 MHz
OHP 300-4	300 to 1000	0.40 dB	0.39 dB	0.38 dB	194 MHz	DC to 158 MHz
OHP 325-4	325 to 1000	0.40 dB	0.39 dB	0.38 dB	210 MHz	DC to 171 MHz
OHP 350-4	350 to 1000	0.40 dB	0.39 dB	0.38 dB	226 MHz	DC to 184 MHz
OHP 375-4	375 to 1000	0.40 dB	0.39 dB	0.38 dB	242 MHz	DC to 197 MHz
OHP 400-4	400 to 1000	0.40 dB	0.39 dB	0.38 dB	258 MHz	DC to 210 MHz
OHP 425-4	425 to 1000	0.40 dB	0.39 dB	0.38 dB	274 MHz	DC to 223 MHz
OHP 450-4	450 to 1000	0.40 dB	0.39 dB	0.38 dB	290 MHz	DC to 236 MHz
OHP 500-4	500 to 1000	0.45 dB	0.44 dB	0.42 dB	323 MHz	DC to 263 MHz
OHP 550-4	550 to 1000	0.45 dB	0.44 dB	0.42 dB	355 MHz	DC to 289 MHz
OHP 600-4	600 to 2000	0.45 dB	0.44 dB	0.42 dB	387 MHz	DC to 315 MHz
OHP 650-4	650 to 2000	0.45 dB	0.44 dB	0.42 dB	419 MHz	DC to 341 MHz



中心频率
150 ~ 699MHz

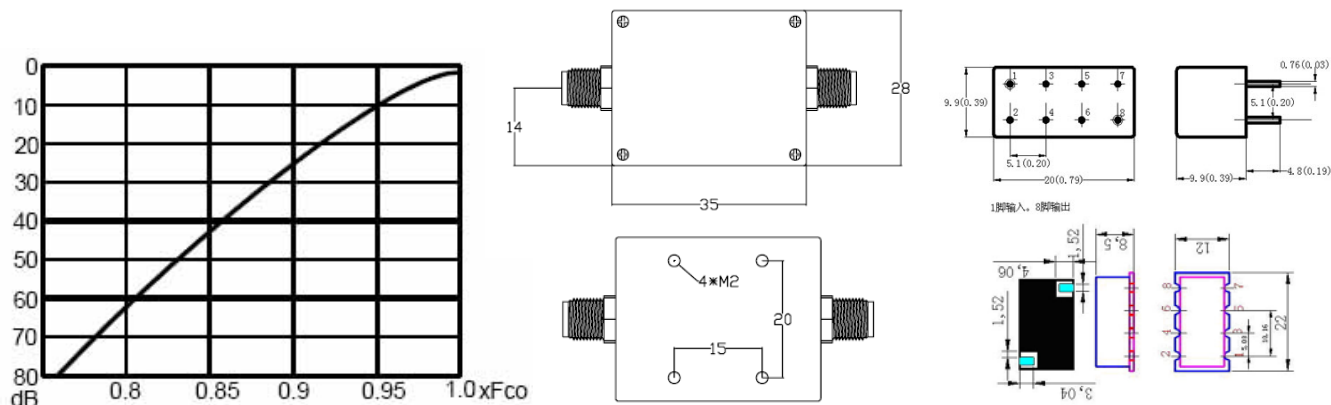
高通滤波器
切比雪夫
6阶

OHP系列
SMA/N 连接器



型号	通频带	最大插损			抑制衰减	
	MHz	at F_{co}	at $1.03 \times F_{co}$	at $1.1 \times F_{co}$	40 dB min. at $0.79 \times F_{co}$	60 dB min. from DC to $0.705 \times F_{co}$
OHP 150-6	150 to 1000	0.79 dB	0.68 dB	0.55 dB	119 MHz	DC to 106 MHz
OHP 160-6	160 to 1000	0.79 dB	0.68 dB	0.55 dB	126 MHz	DC to 113 MHz
OHP 170-6	170 to 1000	0.79 dB	0.68 dB	0.55 dB	134 MHz	DC to 120 MHz
OHP 185-6	185 to 1000	0.70 dB	0.65 dB	0.51 dB	146 MHz	DC to 130 MHz
OHP 200-6	200 to 1000	0.70 dB	0.65 dB	0.51 dB	158 MHz	DC to 141 MHz
OHP 215-6	215 to 1000	0.70 dB	0.65 dB	0.51 dB	170 MHz	DC to 152 MHz
OHP 230-6	230 to 1000	0.70 dB	0.65 dB	0.51 dB	182 MHz	DC to 162 MHz
OHP 245-6	245 to 1000	0.70 dB	0.65 dB	0.51 dB	194 MHz	DC to 173 MHz
OHP 260-6	260 to 1000	0.70 dB	0.65 dB	0.51 dB	205 MHz	DC to 183 MHz
OHP 275-6	275 to 1000	0.70 dB	0.65 dB	0.51 dB	217 MHz	DC to 194 MHz
OHP 300-6	300 to 1000	0.70 dB	0.65 dB	0.51 dB	237 MHz	DC to 212 MHz
OHP 325-6	325 to 1000	0.70 dB	0.65 dB	0.51 dB	257 MHz	DC to 229 MHz
OHP 350-6	350 to 1000	0.70 dB	0.65 dB	0.51 dB	277 MHz	DC to 247 MHz
OHP 375-6	375 to 1000	0.70 dB	0.65 dB	0.51 dB	296 MHz	DC to 264 MHz
OHP 400-6	400 to 1000	0.70 dB	0.65 dB	0.51 dB	316 MHz	DC to 282 MHz
OHP 425-6	425 to 1000	0.70 dB	0.65 dB	0.51 dB	336 MHz	DC to 300 MHz
OHP 450-6	450 to 1000	0.70 dB	0.65 dB	0.51 dB	356 MHz	DC to 317 MHz
OHP 500-6	500 to 1000	0.79 dB	0.71 dB	0.55 dB	395 MHz	DC to 353 MHz
OHP 550-6	550 to 1000	0.79 dB	0.71 dB	0.55 dB	435 MHz	DC to 388 MHz
OHP 600-6	600 to 2000	0.79 dB	0.71 dB	0.55 dB	474 MHz	DC to 423 MHz
OHP 650-6	650 to 2000	0.79 dB	0.71 dB	0.55 dB	514 MHz	DC to 458 MHz

型号	通频带	最大插损			抑制衰减	
	MHz	at Fco	at 1. 03 x Fco	at 1. 1 x Fco	40 dB min. at 0. 835 x Fco	60 dB min. rom DC to 0. 765 x Fco
OHP 150-7	150 to 1000	0.94 dB	0.86 dB	0.71 dB	125 MHz	DC to 115 MHz
OHP 160-7	160 to 1000	0.94 dB	0.86 dB	0.71 dB	134 MHz	DC to 122 MHz
OHP 170-7	170 to 1000	0.94 dB	0.86 dB	0.71 dB	142 MHz	DC to 130 MHz
OHP 185-7	185 to 1000	0.87 dB	0.84 dB	0.66 dB	155 MHz	DC to 142 MHz
OHP 200-7	200 to 1000	0.87 dB	0.84 dB	0.66 dB	167 MHz	DC to 153 MHz
OHP 215-7	215 to 1000	0.87 dB	0.84 dB	0.66 dB	180 MHz	DC to 165 MHz
OHP 230-7	230 to 1000	0.87 dB	0.84 dB	0.66 dB	192 MHz	DC to 176 MHz
OHP 245-7	245 to 1000	0.87 dB	0.84 dB	0.66 dB	205 MHz	DC to 187 MHz
OHP 260-7	260 to 1000	0.87 dB	0.84 dB	0.66 dB	217 MHz	DC to 199 MHz
OHP 275-7	275 to 1000	0.87 dB	0.84 dB	0.66 dB	230 MHz	DC to 210 MHz
OHP 300-7	300 to 1000	0.87 dB	0.84 dB	0.66 dB	251 MHz	DC to 230 MHz
OHP 325-7	325 to 1000	0.87 dB	0.84 dB	0.66 dB	271 MHz	DC to 249 MHz
OHP 350-7	350 to 1000	0.87 dB	0.84 dB	0.66 dB	292 MHz	DC to 268 MHz
OHP 375-7	375 to 1000	0.87 dB	0.84 dB	0.66 dB	313 MHz	DC to 287 MHz
OHP 400-7	400 to 1000	0.87 dB	0.84 dB	0.66 dB	334 MHz	DC to 306 MHz
OHP 425-7	425 to 1000	0.87 dB	0.84 dB	0.66 dB	355 MHz	DC to 325 MHz
OHP 450-7	450 to 1000	0.87 dB	0.84 dB	0.66 dB	376 MHz	DC to 344 MHz
OHP 500-7	500 to 1000	0.98 dB	0.91 dB	0.72 dB	418 MHz	DC to 383 MHz
OHP 550-7	550 to 1000	0.98 dB	0.91 dB	0.72 dB	459 MHz	DC to 421 MHz
OHP 600-7	600 to 2000	0.98 dB	0.91 dB	0.72 dB	501 MHz	DC to 459 MHz
OHP 650-7	650 to 2000	0.98 dB	0.91 dB	0.72 dB	543 MHz	DC to 497 MHz



型号	通频带 MHz	最大插损			抑制衰减	
		at Fco	at 1.03 x Fco	at 1.1 x Fco	40 dB min. at 0.52 x Fco	60 dB min. from DC to 0.39 x Fco
OHP 150-8	150 to 1000	0.35 dB	0.32 dB	0.31 dB	78 MHz	DC to 58.5 MHz
OHP 160-8	160 to 1000	0.35 dB	0.32 dB	0.31 dB	83.2 MHz	DC to 62.4 MHz
OHP 170-8	170 to 1000	0.35 dB	0.32 dB	0.31 dB	88.4 MHz	DC to 66.3 MHz
OHP 185-8	185 to 1000	0.31 dB	0.30 dB	0.29 dB	96.2 MHz	DC to 72.2 MHz
OHP 200-8	200 to 1000	0.31 dB	0.30 dB	0.29 dB	104 MHz	DC to 78 MHz
OHP 215-8	215 to 1000	0.31 dB	0.30 dB	0.29 dB	112 MHz	DC to 83.9 MHz
OHP 230-8	230 to 1000	0.31 dB	0.30 dB	0.29 dB	120 MHz	DC to 89.7 MHz
OHP 245-8	245 to 1000	0.31 dB	0.30 dB	0.29 dB	127 MHz	DC to 95.6 MHz
OHP 260-8	260 to 1000	0.31 dB	0.30 dB	0.29 dB	135 MHz	DC to 101 MHz
OHP 275-8	275 to 1000	0.31 dB	0.30 dB	0.29 dB	143 MHz	DC to 107 MHz
OHP 300-8	300 to 1000	0.31 dB	0.30 dB	0.29 dB	156 MHz	DC to 117 MHz
OHP 325-8	325 to 1000	0.31 dB	0.30 dB	0.29 dB	169 MHz	DC to 127 MHz
OHP 350-8	350 to 1000	0.31 dB	0.30 dB	0.29 dB	182 MHz	DC to 137 MHz
OHP 375-8	375 to 1000	0.31 dB	0.30 dB	0.29 dB	195 MHz	DC to 146 MHz
OHP 400-8	400 to 1000	0.31 dB	0.30 dB	0.29 dB	208 MHz	DC to 156 MHz
OHP 425-8	425 to 1000	0.31 dB	0.30 dB	0.29 dB	221 MHz	DC to 166 MHz
OHP 450-8	450 to 1000	0.31 dB	0.30 dB	0.29 dB	234 MHz	DC to 176 MHz
OHP 500-8	500 to 1000	0.34 dB	0.32 dB	0.31 dB	260 MHz	DC to 195 MHz
OHP 550-8	550 to 1000	0.34 dB	0.32 dB	0.31 dB	286 MHz	DC to 215 MHz
OHP 600-8	600 to 2000	0.34 dB	0.32 dB	0.31 dB	312 MHz	DC to 234 MHz
OHP 650-8	650 to 2000	0.34 dB	0.32 dB	0.31 dB	338 MHz	DC to 254 MHz

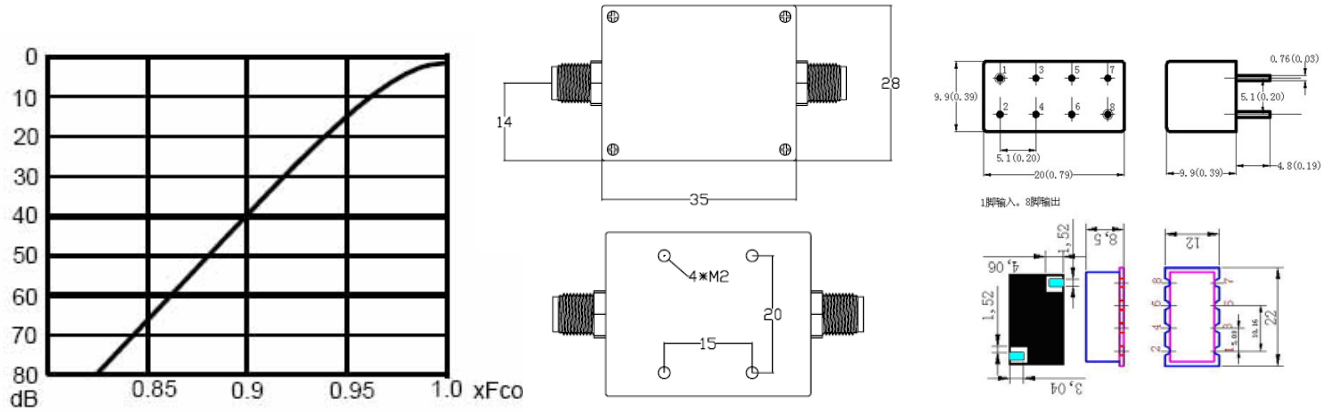
型号	通频带	最大插损			抑制衰减	
	MHz	at Fco	at 1.03 x Fco	at 1.1 x Fco	40 dB min. at 0.885 x Fco	60 dB min. from DC to 0.835 x Fco
OHP 150-9	150 to 1000	1.47 dB	1.11 dB	0.90 dB	133 MHz	DC to 125 MHz
OHP 160-9	160 to 1000	1.31 dB	1.02 dB	0.87 dB	142 MHz	DC to 134 MHz
OHP 170-9	170 to 1000	1.31 dB	1.02 dB	0.87 dB	151 MHz	DC to 142 MHz
OHP 185-9	185 to 1000	1.16 dB	0.94 dB	0.84 dB	164 MHz	DC to 155 MHz
OHP 200-9	200 to 1000	1.16 dB	0.94 dB	0.84 dB	177 MHz	DC to 167 MHz
OHP 215-9	215 to 1000	1.16 dB	0.94 dB	0.84 dB	190 MHz	DC to 180 MHz
OHP 230-9	230 to 1000	1.16 dB	0.94 dB	0.84 dB	204 MHz	DC to 192 MHz
OHP 245-9	245 to 1000	1.16 dB	0.94 dB	0.84 dB	217 MHz	DC to 205 MHz
OHP 260-9	260 to 1000	1.16 dB	0.94 dB	0.84 dB	230 MHz	DC to 217 MHz
OHP 275-9	275 to 1000	1.16 dB	0.94 dB	0.84 dB	243 MHz	DC to 230 MHz
OHP 300-9	300 to 1000	1.16 dB	0.94 dB	0.84 dB	266 MHz	DC to 251 MHz
OHP 325-9	325 to 1000	1.16 dB	0.94 dB	0.84 dB	288 MHz	DC to 271 MHz
OHP 350-9	350 to 1000	1.16 dB	0.94 dB	0.84 dB	310 MHz	DC to 292 MHz
OHP 375-9	375 to 1000	1.16 dB	0.94 dB	0.84 dB	332 MHz	DC to 313 MHz
OHP 400-9	400 to 1000	1.16 dB	0.94 dB	0.84 dB	354 MHz	DC to 334 MHz
OHP 425-9	425 to 1000	1.16 dB	0.94 dB	0.84 dB	376 MHz	DC to 355 MHz
OHP 450-9	450 to 1000	1.16 dB	0.94 dB	0.84 dB	398 MHz	DC to 376 MHz
OHP 500-9	500 to 1000	1.30 dB	1.02 dB	0.91 dB	443 MHz	DC to 418 MHz
OHP 550-9	550 to 1000	1.30 dB	1.02 dB	0.91 dB	487 MHz	DC to 459 MHz
OHP 600-9	600 to 2000	1.30 dB	1.02 dB	0.91 dB	531 MHz	DC to 501 MHz
OHP 650-9	650 to 2000	1.30 dB	1.02 dB	0.91 dB	575 MHz	DC to 543 MHz



中心频率
35 ~ 149MHz

高通滤波器
切比雪夫
10阶

OHP系列
SMA/N 连接器



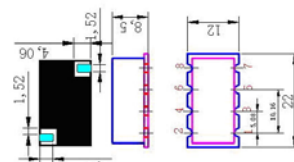
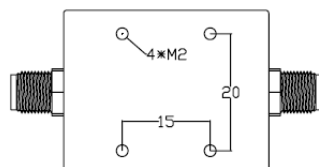
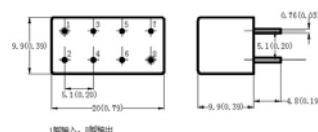
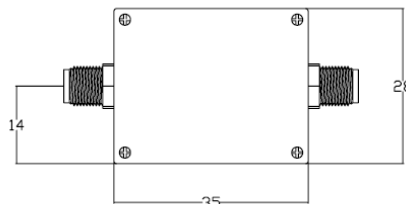
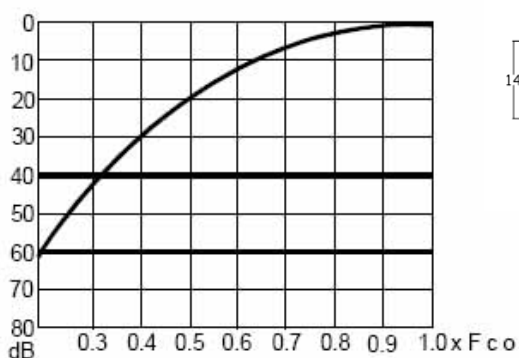
型号	通频带	最大插损			抑制衰减	
	MHz	at F_{co}	at $1.03 \times F_{co}$	at $1.1 \times F_{co}$	40 dB min. at $0.9 \times F_{co}$ =	60 dB min. from DC to $0.86 \times F_{co}$ =
OHP 35-10	35 to 650	3.80 dB	2.43 dB	1.68 dB	31.5 MHz	DC to 30.1 MHz
OHP 40-10	40 to 650	3.55 dB	2.25 dB	1.55 dB	36 MHz	DC to 34.4 MHz
OHP 45-10	45 to 650	3.27 dB	2.06 dB	1.43 dB	40.5 MHz	DC to 38.7 MHz
OHP 50-10	50 to 800	2.96 dB	1.87 dB	1.30 dB	45 MHz	DC to 43 MHz
OHP 55-10	55 to 800	2.96 dB	1.87 dB	1.30 dB	49.5 MHz	DC to 47.3 MHz
OHP 60-10	60 to 800	2.87 dB	1.80 dB	1.26 dB	54 MHz	DC to 51.6 MHz
OHP 65-10	65 to 800	2.87 dB	1.80 dB	1.26 dB	58.5 MHz	DC to 55.9 MHz
OHP 70-10	70 to 1000	2.85 dB	1.73 dB	1.21 dB	63 MHz	DC to 60.2 MHz
OHP 75-10	75 to 1000	2.66 dB	1.64 dB	1.16 dB	67.5 MHz	DC to 64.5 MHz
OHP 80-10	80 to 1250	2.57 dB	1.56 dB	1.10 dB	72 MHz	DC to 68.8 MHz
OHP 90-10	90 to 1250	2.47 dB	1.48 dB	1.06 dB	81 MHz	DC to 77.4 MHz
OHP 100-10	100 to 1500	2.37 dB	1.40 dB	1.02 dB	90 MHz	DC to 86 MHz
OHP 110-10	110 to 1500	2.37 dB	1.40 dB	1.02 dB	99 MHz	DC to 94.6 MHz
OHP 120-10	120 to 1500	2.14 dB	1.35 dB	1.00 dB	108 MHz	DC to 103 MHz
OHP 130-10	130 to 1500	2.14 dB	1.35 dB	1.00 dB	117 MHz	DC to 112 MHz
OHP 140-10	140 to 1500	1.90 dB	1.30 dB	0.98 dB	126 MHz	DC to 120 MHz



中心频率
35 ~ 149MHz

高通滤波器
切比雪夫
2阶

OHP系列
SMA/N 连接器



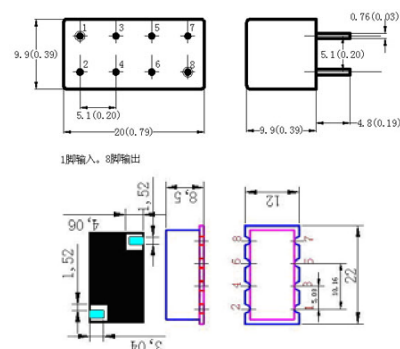
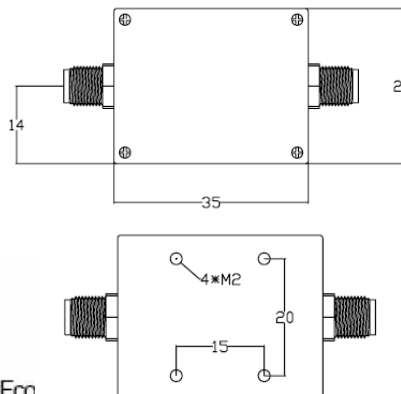
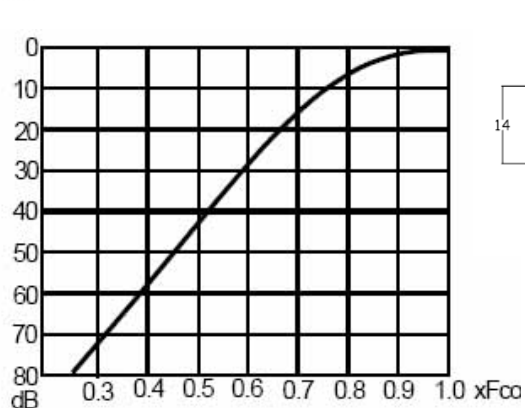
型号	通频带	最大插损			抑制衰减	
	MHz	at Fco	at 1.03 x Fco	at 1.1 x Fco	40 dB min. at 0.33 x Fco	60 dB min. from DC to 0.21 x Fco
OHP 35-2	35 to 650	0.32 dB	0.27 dB	0.26 dB	11.6 MHz	DC to 7.4 MHz
OHP 40-2	40 to 650	0.32 dB	0.27 dB	0.26 dB	13.2 MHz	DC to 8.4 MHz
OHP 45-2	45 to 650	0.32 dB	0.27 dB	0.26 dB	14.9 MHz	DC to 9.5 MHz
OHP 50-2	50 to 800	0.24 dB	0.23 dB	0.22 dB	16.5 MHz	DC to 10.5 MHz
OHP 55-2	55 to 800	0.24 dB	0.23 dB	0.22 dB	18.2 MHz	DC to 11.6 MHz
OHP 60-2	60 to 800	0.24 dB	0.23 dB	0.22 dB	19.8 MHz	DC to 12.6 MHz
OHP 65-2	65 to 800	0.24 dB	0.23 dB	0.22 dB	21.5 MHz	DC to 13.7 MHz
OHP 70-2	70 to 1000	0.24 dB	0.23 dB	0.22 dB	23.1 MHz	DC to 14.7 MHz
OHP 75-2	75 to 1000	0.24 dB	0.23 dB	0.22 dB	24.8 MHz	DC to 15.8 MHz
OHP 80-2	80 to 1250	0.24 dB	0.23 dB	0.22 dB	26.4 MHz	DC to 16.8 MHz
OHP 90-2	90 to 1250	0.24 dB	0.23 dB	0.22 dB	29.7 MHz	DC to 18.9 MHz
OHP 100-2	100 to 1500	0.22 dB	0.21 dB	0.20 dB	33.0 MHz	DC to 21.0 MHz
OHP 110-2	110 to 1500	0.22 dB	0.21 dB	0.20 dB	36.3 MHz	DC to 23.1 MHz
OHP 120-2	120 to 1500	0.22 dB	0.21 dB	0.20 dB	39.6 MHz	DC to 25.2 MHz
OHP 130-2	130 to 1500	0.22 dB	0.21 dB	0.20 dB	42.9 MHz	DC to 27.3 MHz
OHP 140-2	140 to 1500	0.22 dB	0.21 dB	0.20 dB	46.2 MHz	DC to 29.4 MHz



中心频率
35 ~ 149MHz

高通滤波器
切比雪夫
3阶

OHP系列
SMA/N 连接器



型号	通频带	最大插损			抑制衰减	
	MHz	at Fco	at 1.03 x Fco	at 1.1 x Fco	40 dB min. at 0.52 x Fco	60 dB min. from DC to 0.39 x Fco
OHP 35-3	35 to 650	0.51 dB	0.44 dB	0.37 dB	18.2 MHz	DC to 13.7 MHz
OHP 40-3	40 to 650	0.46 dB	0.41 dB	0.36 dB	20.8 MHz	DC to 15.6 MHz
OHP 45-3	45 to 650	0.41 dB	0.37 dB	0.34 dB	23.4 MHz	DC to 17.6 MHz
OHP 50-3	50 to 800	0.37 dB	0.33 dB	0.32 dB	26 MHz	DC to 19.5 MHz
OHP 55-3	55 to 800	0.37 dB	0.33 dB	0.32 dB	28.6 MHz	DC to 21.5 MHz
OHP 60-3	60 to 800	0.37 dB	0.33 dB	0.32 dB	31.2 MHz	DC to 23.4 MHz
OHP 65-3	65 to 800	0.37 dB	0.33 dB	0.32 dB	33.8 MHz	DC to 25.4 MHz
OHP 70-3	70 to 1000	0.37 dB	0.33 dB	0.32 dB	36.4 MHz	DC to 27.3 MHz
OHP 75-3	75 to 1000	0.37 dB	0.33 dB	0.32 dB	39 MHz	DC to 29.3 MHz
OHP 80-3	80 to 1000	0.37 dB	0.33 dB	0.32 dB	41.6 MHz	DC to 31.2 MHz
OHP 90-3	90 to 1000	0.37 dB	0.33 dB	0.32 dB	46.8 MHz	DC to 35.1 MHz
OHP 100-3	100 to 1000	0.35 dB	0.32 dB	0.31 dB	52 MHz	DC to 39 MHz
OHP 110-3	110 to 1000	0.35 dB	0.32 dB	0.31 dB	57.2 MHz	DC to 42.9 MHz
OHP 120-3	120 to 1000	0.35 dB	0.32 dB	0.31 dB	62.4 MHz	DC to 46.8 MHz
OHP 130-3	130 to 1000	0.35 dB	0.32 dB	0.31 dB	67.6 MHz	DC to 50.7 MHz
OHP 140-3	140 to 1000	0.35 dB	0.32 dB	0.31 dB	72.8 MHz	DC to 54.6 MHz

型号	通频带	最大插损			抑制衰减	
	MHz	at Fco	at 1.03 x Fco	at 1.1 x Fco	40 dB min. at 0.645 x Fco	60 dB min. from DC to 0.525 x Fco
OHP 35-4	35 to 1000	0.87 dB	0.73 dB	0.56 dB	22.6 MHz	DC to 18.4 MHz
OHP 40-4	40 to 1000	0.80 dB	0.68 dB	0.54 dB	25.8 MHz	DC to 21.0 MHz
OHP 45-4	45 to 1000	0.73 dB	0.63 dB	0.52 dB	29.0 MHz	DC to 23.6 MHz
OHP 50-4	50 to 1250	0.65 dB	0.58 dB	0.51 dB	32.3 MHz	DC to 26.3 MHz
OHP 55-4	55 to 1250	0.65 dB	0.58 dB	0.51 dB	35.5 MHz	DC to 28.9 MHz
OHP 60-4	60 to 1250	0.65 dB	0.58 dB	0.51 dB	38.7 MHz	DC to 31.5 MHz
OHP 65-4	65 to 1500	0.65 dB	0.58 dB	0.51 dB	41.9 MHz	DC to 34.1 MHz
OHP 70-4	70 to 1500	0.65 dB	0.58 dB	0.51 dB	45.2 MHz	DC to 36.8 MHz
OHP 75-4	75 to 1500	0.65 dB	0.58 dB	0.51 dB	48.4 MHz	DC to 39.4 MHz
OHP 80-4	80 to 1500	0.65 dB	0.58 dB	0.51 dB	51.6 MHz	DC to 42.0 MHz
OHP 90-4	90 to 1500	0.65 dB	0.58 dB	0.51 dB	58.1 MHz	DC to 47.3 MHz
OHP 100-4	100 to 2000	0.56 dB	0.51 dB	0.49 dB	64.5 MHz	DC to 52.5 MHz
OHP 110-4	110 to 2000	0.56 dB	0.51 dB	0.49 dB	71.0 MHz	DC to 57.8 MHz
OHP 120-4	120 to 2000	0.56 dB	0.51 dB	0.49 dB	77.4 MHz	DC to 63.0 MHz
OHP 130-4	130 to 2000	0.56 dB	0.51 dB	0.49 dB	83.9 MHz	DC to 68.3 MHz
OHP 140-4	140 to 2000	0.56 dB	0.51 dB	0.49 dB	90.3 MHz	DC to 73.5 MHz
OHP 150-4	150 to 2000	0.56 dB	0.51 dB	0.49 dB	96.8 MHz	DC to 78.8 MHz
OHP 160-4	160 to 2000	0.56 dB	0.51 dB	0.49 dB	103.0 MHz	DC to 84.0 MHz
OHP 170-4	170 to 2000	0.56 dB	0.51 dB	0.49 dB	109.0 MHz	DC to 89.3 MHz

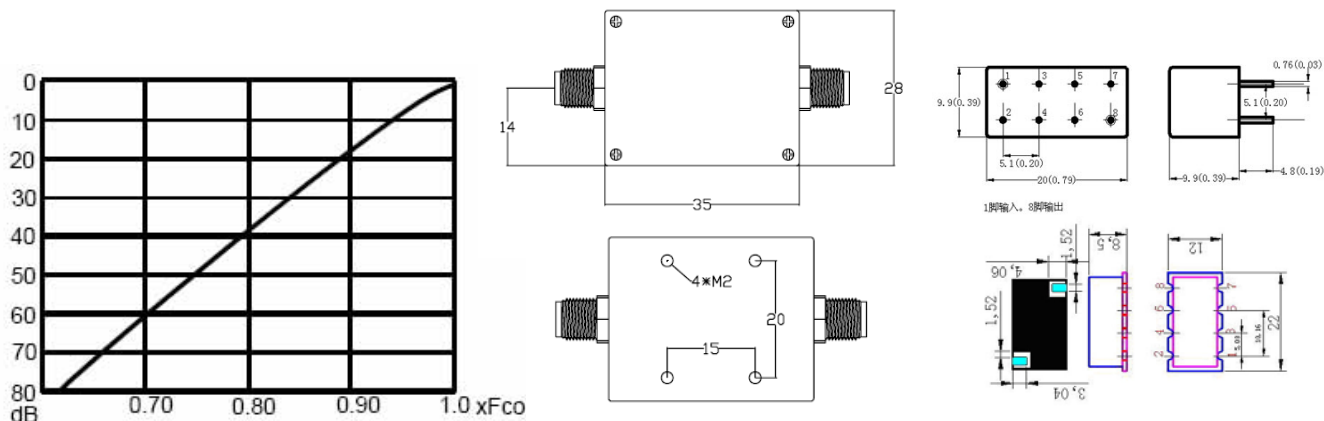
型号	通频带	最大插损			抑制衰减	
	MHz	at Fco	at 1.03 x Fco	at 1.1 x Fco	40 dB min. at 0.735 x Fco	60 dB min. from DC to 0.63 x Fco
OHP 35-5	35 to 650	0.9 dB	0.82 dB	0.63 dB	25.7 MHz	DC to 22.1 MHz
OHP 40-5	40 to 650	0.83 dB	0.74 dB	0.6 dB	29.4 MHz	DC to 25.2 MHz
OHP 45-5	45 to 650	0.75 dB	0.66 dB	0.55 dB	33.1 MHz	DC to 28.4 MHz
OHP 50-5	50 to 800	0.68 dB	0.57 dB	0.51 dB	36.8 MHz	DC to 31.5 MHz
OHP 55-5	55 to 800	0.68 dB	0.57 dB	0.51 dB	40.4 MHz	DC to 34.7 MHz
OHP 60-5	60 to 800	0.68 dB	0.57 dB	0.51 dB	44.1 MHz	DC to 37.8 MHz
OHP 65-5	65 to 800	0.68 dB	0.57 dB	0.51 dB	47.8 MHz	DC to 41 MHz
OHP 70-5	70 to 1000	0.68 dB	0.57 dB	0.51 dB	51.5 MHz	DC to 44.1 MHz
OHP 75-5	75 to 1000	0.68 dB	0.57 dB	0.51 dB	55.1 MHz	DC to 47.3 MHz
OHP 80-5	80 to 1250	0.68 dB	0.57 dB	0.51 dB	58.8 MHz	DC to 50.4 MHz
OHP 90-5	90 to 1250	0.68 dB	0.57 dB	0.51 dB	66.2 MHz	DC to 56.7 MHz
OHP 100-5	100 to 1500	0.61 dB	0.57 dB	0.46 dB	73.5 MHz	DC to 63.0 MHz
OHP 110-5	110 to 1500	0.61 dB	0.55 dB	0.46 dB	80.9 MHz	DC to 69.3 MHz
OHP 120-5	120 to 1500	0.61 dB	0.55 dB	0.46 dB	88.2 MHz	DC to 75.6 MHz
OHP 130-5	130 to 1500	0.61 dB	0.55 dB	0.46 dB	95.6 MHz	DC to 81.9 MHz
OHP 140-5	140 to 1500	0.61 dB	0.55 dB	0.46 dB	103 MHz	DC to 88.2 MHz



中心频率
35 ~ 149MHz

高通滤波器
切比雪夫
6阶

OHP系列
SMA/N 连接器



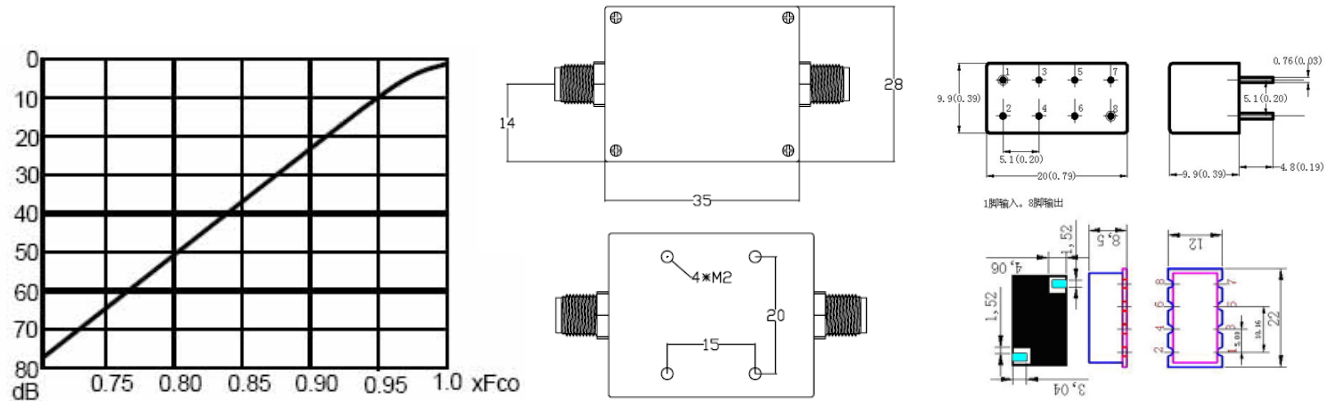
型号	通频带	最大插损			抑制衰减	
	MHz	at F_{co}	at $1.03 \times F_{co}$	at $1.1 \times F_{co}$	40 dB min. at $0.79 \times F_{co}$	60 dB min. from DC to $0.705 \times F_{co}$
OHP 35-6	35 to 650	1.28 dB	1.08 dB	0.84 dB	27.7 MHz	DC to 24.7 MHz
OHP 40-6	40 to 650	1.18 dB	1.00 dB	0.77 dB	31.6 MHz	DC to 28.2 MHz
OHP 45-6	45 to 650	1.09 dB	0.93 dB	0.72 dB	35.6 MHz	DC to 31.7 MHz
OHP 50-6	50 to 800	0.98 dB	0.84 dB	0.65 dB	39.5 MHz	DC to 35.3 MHz
OHP 55-6	55 to 800	0.98 dB	0.84 dB	0.65 dB	43.5 MHz	DC to 38.8 MHz
OHP 60-6	60 to 800	0.98 dB	0.84 dB	0.65 dB	47.4 MHz	DC to 42.3 MHz
OHP 65-6	65 to 800	0.98 dB	0.84 dB	0.65 dB	51.4 MHz	DC to 45.8 MHz
OHP 70-6	70 to 1000	0.98 dB	0.84 dB	0.65 dB	55.3 MHz	DC to 49.4 MHz
OHP 75-6	75 to 1000	0.88 dB	0.76 dB	0.60 dB	59.3 MHz	DC to 52.9 MHz
OHP 80-6	80 to 1250	0.88 dB	0.76 dB	0.60 dB	63.2 MHz	DC to 56.4 MHz
OHP 90-6	90 to 1250	0.88 dB	0.76 dB	0.60 dB	71.1 MHz	DC to 63.5 MHz
OHP 100-6	100 to 1500	0.79 dB	0.68 dB	0.55 dB	79.0 MHz	DC to 70.5 MHz
OHP 110-6	110 to 1500	0.79 dB	0.68 dB	0.55 dB	86.9 MHz	DC to 77.6 MHz
OHP 120-6	120 to 1500	0.79 dB	0.68 dB	0.55 dB	94.8 MHz	DC to 84.6 MHz
OHP 130-6	130 to 1500	0.79 dB	0.68 dB	0.55 dB	103.0 MHz	DC to 91.7 MHz
OHP 140-6	140 to 1500	0.79 dB	0.68 dB	0.55 dB	111.0 MHz	DC to 98.7 MHz



中心频率
35 ~ 149MHz

高通滤波器
切比雪夫
7阶

OHP系列
SMA/N 连接器



型号	通频带	最大插损			抑制衰减	
	MHz	at F_{co}	at $1.03 \times F_{co}$	at $1.1 \times F_{co}$	40 dB min. at $0.835 \times F_{co}$	60 dB min. from DC to $0.765 \times F_{co}$
OHP 35-7	35 to 650	1.70 dB	1.33 dB	1.02 dB	29.2 MHz	DC to 26.8 MHz
OHP 40-7	40 to 650	1.57 dB	1.23 dB	0.95 dB	33.4 MHz	DC to 30.6 MHz
OHP 45-7	45 to 650	1.44 dB	1.12 dB	0.87 dB	37.6 MHz	DC to 34.4 MHz
OHP 50-7	50 to 800	1.30 dB	1.02 dB	0.79 dB	41.8 MHz	DC to 38.3 MHz
OHP 55-7	55 to 800	1.30 dB	1.02 dB	0.79 dB	45.8 MHz	DC to 42.1 MHz
OHP 60-7	60 to 800	1.30 dB	1.02 dB	0.79 dB	50.1 MHz	DC to 45.9 MHz
OHP 65-7	65 to 800	1.30 dB	1.02 dB	0.79 dB	54.3 MHz	DC to 49.7 MHz
OHP 70-7	70 to 1000	1.30 dB	1.02 dB	0.79 dB	58.5 MHz	DC to 53.6 MHz
OHP 75-7	75 to 1000	1.15 dB	0.94 dB	0.77 dB	62.6 MHz	DC to 57.4 MHz
OHP 80-7	80 to 1250	1.15 dB	0.94 dB	0.77 dB	66.8 MHz	DC to 61.2 MHz
OHP 90-7	90 to 1250	1.15 dB	0.94 dB	0.77 dB	75.2 MHz	DC to 68.9 MHz
OHP 100-7	100 to 1500	1.01 dB	0.88 dB	0.74 dB	83.5 MHz	DC to 76.5 MHz
OHP 110-7	110 to 1500	1.01 dB	0.88 dB	0.74 dB	91.9 MHz	DC to 84.2 MHz
OHP 120-7	120 to 1500	1.01 dB	0.88 dB	0.74 dB	100 MHz	DC to 91.8 MHz
OHP 130-7	130 to 1500	1.01 dB	0.88 dB	0.74 dB	109 MHz	DC to 99.5 MHz
OHP 140-7	140 to 1500	1.01 dB	0.88 dB	0.74 dB	117 MHz	DC to 107 MHz

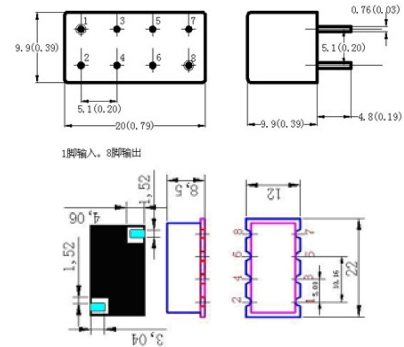
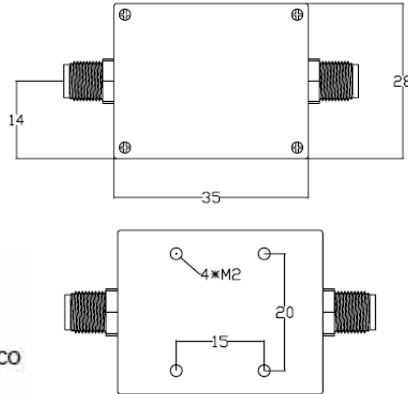
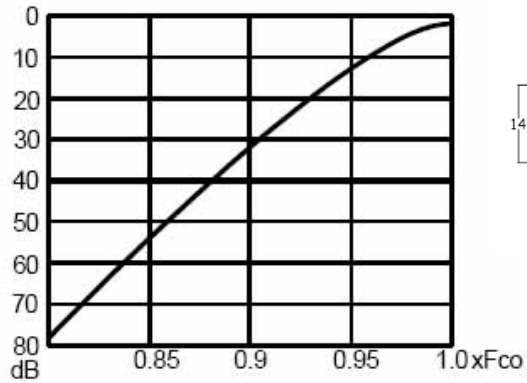
型号	通频带	最大插损			抑制衰减	
	MHz	at Fco	at 1. 03 x Fco	at 1. 1 x Fco	40 dB min. at 0. 865 x Fco	60 dB min. from DC to 0. 805 x Fco
OHP 35-8	35 to 650	2.10 dB	1.57 dB	1.08 dB	30.3 MHz	DC to 28.2 MHz
OHP 40-8	40 to 650	1.95 dB	1.45 dB	1.00 dB	34.6 MHz	DC to 32.2 MHz
OHP 45-8	45 to 650	1.79 dB	1.34 dB	0.93 dB	38.9 MHz	DC to 36.2 MHz
OHP 50-8	50 to 800	1.63 dB	1.22 dB	0.84 dB	43.3 MHz	DC to 40.3 MHz
OHP 55-8	55 to 800	1.63 dB	1.22 dB	0.84 dB	47.6 MHz	DC to 44.3 MHz
OHP 60-8	60 to 800	1.63 dB	1.22 dB	0.84 dB	51.9 MHz	DC to 48.3 MHz
OHP 65-8	65 to 800	1.53 dB	1.16 dB	0.82 dB	56.2 MHz	DC to 52.3 MHz
OHP 70-8	70 to 1000	1.53 dB	1.16 dB	0.82 dB	60.6 MHz	DC to 56.4 MHz
OHP 75-8	75 to 1000	1.43 dB	1.11 dB	0.79 dB	64.9 MHz	DC to 60.4 MHz
OHP 80-8	80 to 1250	1.43 dB	1.11 dB	0.77 dB	69.2 MHz	DC to 64.4 MHz
OHP 90-8	90 to 1250	1.32 dB	1.07 dB	0.77 dB	77.9 MHz	DC to 72.5 MHz
OHP 100-8	100 to 1500	1.23 dB	1.02 dB	0.76 dB	86.5 MHz	DC to 80.5 MHz
OHP 110-8	110 to 1500	1.23 dB	1.02 dB	0.76 dB	95.2 MHz	DC to 88.6 MHz
OHP 120-8	120 to 1500	1.23 dB	1.02 dB	0.76 dB	104 MHz	DC to 96.6 MHz
OHP 130-8	130 to 1500	1.23 dB	1.02 dB	0.76 dB	113 MHz	DC to 105 MHz
OHP 140-8	140 to 1500	1.23 dB	1.02 dB	0.76 dB	121 MHz	DC to 113 MHz



中心频率
35 ~ 149MHz

高通滤波器
切比雪夫
9阶

OHP系列
SMA/N 连接器

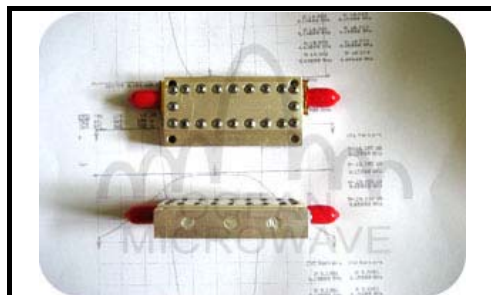


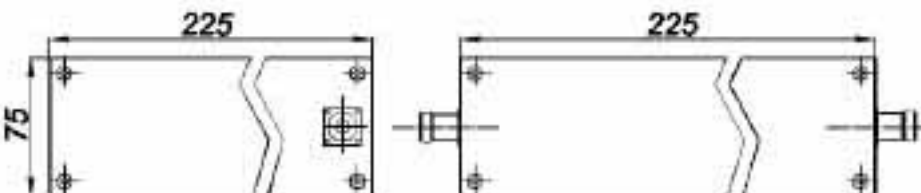
型号	通频带 MHz	最大插损			抑制衰减	
		at Fco	at 1.03 x Fco	at 1.1 x Fco	40 dB min. at 0.52 x Fco	60 dB min. from DC to 0.39 x Fco
OHP 35-9	35 to 650	0.51 dB	0.44 dB	0.37 dB	18.2 MHz	DC to 13.7 MHz
OHP 40-9	40 to 650	0.46 dB	0.41 dB	0.36 dB	20.8 MHz	DC to 15.6 MHz
OHP 45-9	45 to 650	0.41 dB	0.37 dB	0.34 dB	23.4 MHz	DC to 17.6 MHz
OHP 50-9	50 to 800	0.37 dB	0.33 dB	0.32 dB	26.0 MHz	DC to 19.5 MHz
OHP 55-9	55 to 800	0.37 dB	0.33 dB	0.32 dB	28.6 MHz	DC to 21.5 MHz
OHP 60-9	60 to 800	0.37 dB	0.33 dB	0.32 dB	31.2 MHz	DC to 23.4 MHz
OHP 65-9	65 to 800	0.37 dB	0.33 dB	0.32 dB	33.8 MHz	DC to 25.4 MHz
OHP 70-9	70 to 1000	0.37 dB	0.33 dB	0.32 dB	36.4 MHz	DC to 27.3 MHz
OHP 75-9	75 to 1000	0.37 dB	0.33 dB	0.32 dB	39.0 MHz	DC to 29.3 MHz
OHP 80-9	80 to 1250	0.37 dB	0.33 dB	0.32 dB	41.6 MHz	DC to 31.2 MHz
OHP 90-9	90 to 1250	0.37 dB	0.33 dB	0.32 dB	46.8 MHz	DC to 35.1 MHz
OHP 100-9	100 to 1500	0.35 dB	0.32 dB	0.31 dB	52.0 MHz	DC to 39.0 MHz
OHP 110-9	110 to 1500	0.35 dB	0.32 dB	0.31 dB	57.2 MHz	DC to 42.9 MHz
OHP 120-9	120 to 1500	0.35 dB	0.32 dB	0.31 dB	62.4 MHz	DC to 46.8 MHz
OHP 130-9	130 to 1500	0.35 dB	0.32 dB	0.31 dB	67.6 MHz	DC to 50.7 MHz
OHP 140-9	140 to 1500	0.35 dB	0.32 dB	0.31 dB	72.8 MHz	DC to 54.6 MHz



腔体带通滤波器

型号：OBP-314/316-295/335-60-3

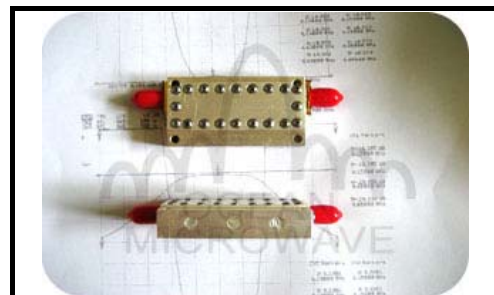


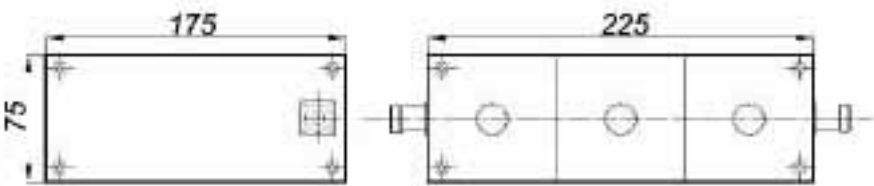
电性能参数		
序号	技术性能指标	
1	通频带	314 to 316MHz
2	通频插损	0.6dB max.
3	功率	100W max.
4	通频带回波损耗 (50Ω)	20dB min=VSWR1.23:1
5	抑制带	DC to 295MHz and 335 to 800MHz
6	抑制衰减	60dB min
外形结构尺寸和最大重量（该指标仅作参考，实际产品可能略有修改）		
长(mm)×宽(mm)×高(mm)		225×75×225（含螺钉不含接头）
安装规定		每边有4个M4的螺纹孔
最大重量		4.1kg(9.0lbs)
 Approx. weight: 4.1 kg (9.0 lbs.)		
环境适应性要求		
1	工作温度	+15℃~+40℃



腔体带通滤波器

型号：OBP-433/435-414/454-60/3

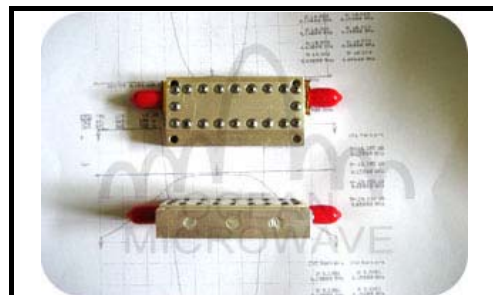


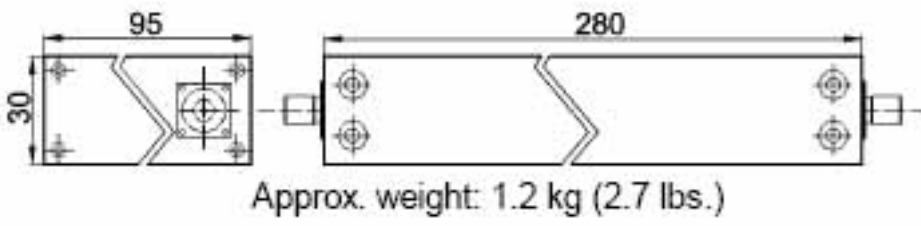
电性能参数		
序号	技术性能指标	
1	通频带	433 to 435MHz
2	通频插损	0.6dB max.
3	功率	100W max.
4	通频带回波损耗 (50Ω)	20dB min=VSWR1.23:1
5	抑制带	DC to 414MHz and 454 to 1200MHz
6	抑制衰减	60dB min
外形结构尺寸和最大重量（该指标仅作参考，实际产品可能略有修改）		
长(mm)×宽(mm)×高(mm)		175×75×225（含螺钉不含接头）
安装规定		每边有4个M4的螺纹孔
最大重量		3.4kg(7.5lbs)
 Approx. weight: 3.4 kg (7.5 lbs.)		
环境适应性要求		
1	工作温度	+15℃~+40℃



腔体带通滤波器

型号：OBP-824/849-817/856-30-9

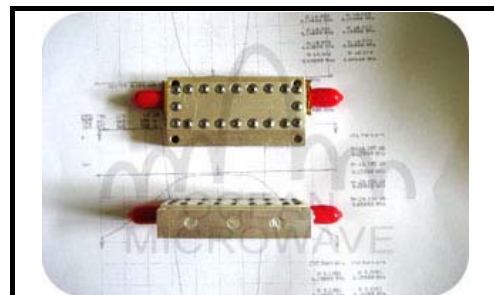


电性能参数		
序号	技术性能指标	
1	通频带	824 to 849MHz
2	通频插损	1.5dB max. at 836.5 MHz
3	功率	100W max.
4	通频带回波损耗 (50Ω)	14dB min=VSWR1.5:1
5	抑制带	DC to 817MHz and 856 to 2500MHz
6	抑制衰减	30dB min
外形结构尺寸和最大重量（该指标仅作参考，实际产品可能略有修改）		
长(mm)×宽(mm)×高(mm)		95×30×280（含螺钉不含接头）
安装规定		每边有4个M4的螺纹孔
最大重量		1.2kg(2.7lbs)
		
环境适应性要求		
1	工作温度	+15℃~+40℃



腔体带通滤波器

型号：OBP-825/850-815/860-50-8

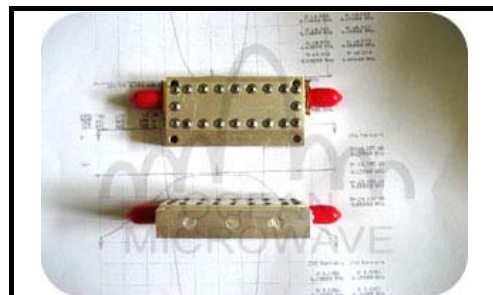


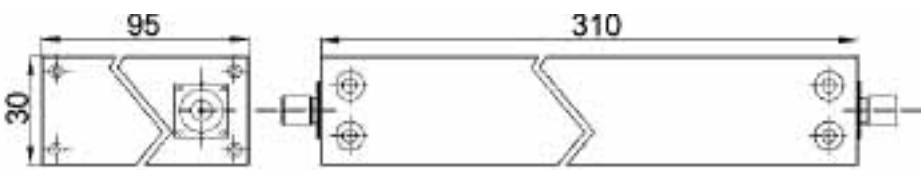
电性能参数		
序号	技术性能指标	
1	通频带	825 to 850MHz
2	通频插损	2.0dB max
3	功率	50W max.
4	通频带回波损耗 (50Ω)	14dB min=VSWR1.5:1
5	抑制带	DC to 815MHz and 860 to 2300MHz
6	抑制衰减	50dB min
外形结构尺寸和最大重量（该指标仅作参考，实际产品可能略有修改）		
长(mm)×宽(mm)×高(mm)		95×30×250（含螺钉不含接头）
安装规定		每边有4个M4的螺纹孔
最大重量		1.0kg(2.2lbs)
 Approx. weight: 1.0 kg (2.2 lbs.)		
环境适应性要求		
1	工作温度	+15℃~+40℃



腔体带通滤波器

型号：OBP-825/860-818/867-30-10

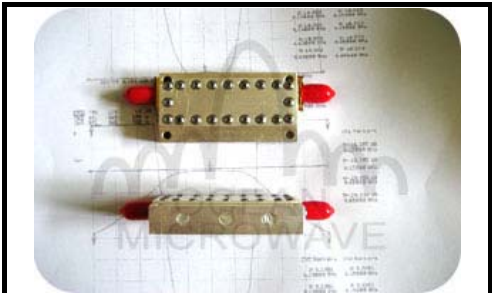


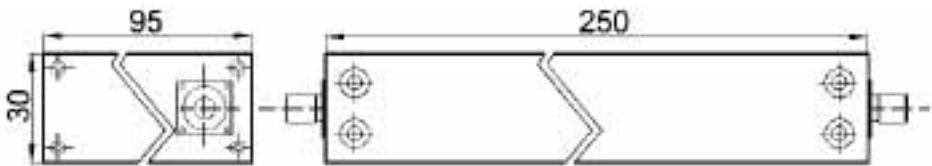
电性能参数		
序号	技术性能指标	
1	通频带	825 to 860MHz
2	通频插损	1.5dB max at 842.5 MHz
3	功率	100W max.
4	通频带回波损耗 (50Ω)	14dB min=VSWR1.5:1
5	抑制带	DC to 818MHz and 867 to 2400MHz
6	抑制衰减	30dB min
外形结构尺寸和最大重量（该指标仅作参考，实际产品可能略有修改）		
长(mm)×宽(mm)×高(mm)		95×30×310（含螺钉不含接头）
安装规定		每边有4个M4的螺纹孔
最大重量		1.3kg(2.9lbs)
 Approx. weight: 1.3 kg (2.9 kg)		
环境适应性要求		
1	工作温度	+15℃~+40℃



腔体带通滤波器

型号：OBP-869/894-849/914-60-8

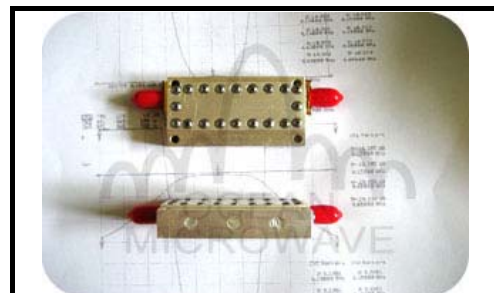


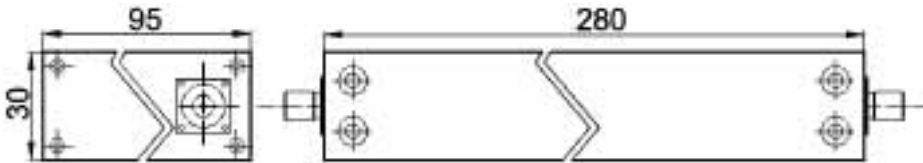
电性能参数		
序号	技术性能指标	
1	通频带	869 to 894MHz
2	通频插损	1.5dB at Fo 881.5/2.0dB max
3	功率	50W max.
4	通频带回波损耗 (50Ω)	14dB min=VSWR1.5:1
5	抑制带	DC to 849MHz and 914 to 2500MHz
6	抑制衰减	60dB min
外形结构尺寸和最大重量（该指标仅作参考，实际产品可能略有修改）		
长(mm)×宽(mm)×高(mm)		95×30×310（含螺钉不含接头）
安装规定		每边有4个M4的螺纹孔
最大重量		1.0kg(2.2lbs)
		
环境适应性要求		
1	工作温度	+15℃~+40℃



腔体带通滤波器

型号：OBP-880/915-865/930-50-9

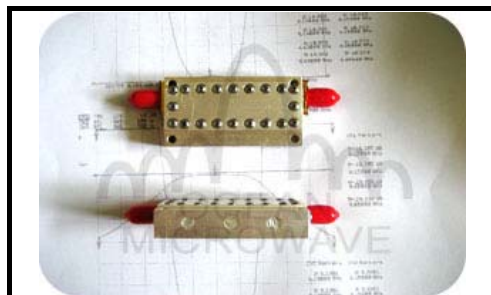


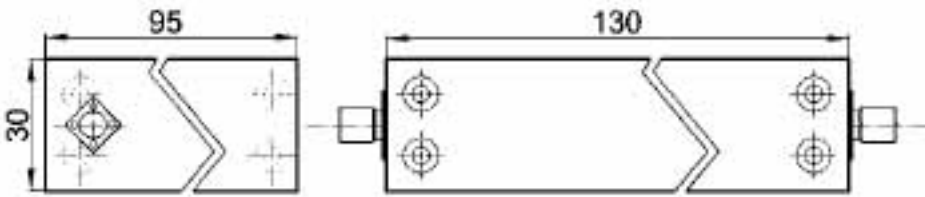
电性能参数		
序号	技术性能指标	
1	通频带	880 to 915MHz
2	中心频率通频插损	1.5dB max at 897.5MHz
3	拐点通频插损	1.8dB max at 880 and 915MHz
4	功率	100W max.
5	通频带回波	14dB min=VSWR1.5:1
6	抑制带	DC to 865MHz and 930 to 2500MHz
7	抑制衰减	50dB min
外形结构尺寸和最大重量（该指标仅作参考，实际产品可能略有修改）		
长(mm)×宽(mm)×高(mm)		95×30×280（含螺钉不含接头）
安装规定		每边有4个M4的螺纹孔
最大重量		1.2kg(2.7lbs)
 Approx. weight: 1.2 kg (2.7 lbs.)		
环境适应性要求		
1	工作温度	+15℃~+40℃



腔体带通滤波器

型号：OBP-947/953-940/960-30-4

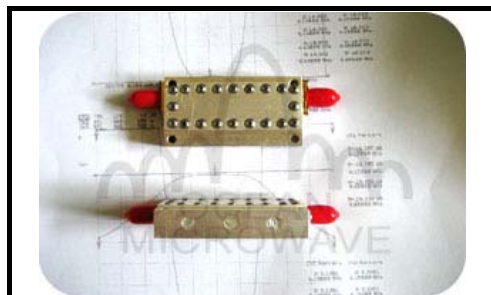


电性能参数		
序号	技术性能指标	
1	通频带	947 to 953MHz
2	通频插损	1.5dB max
3	功率	20W max.
4	通频带回波损耗 (50Ω)	14dB min=VSWR1.5:1
5	抑制带	DC to 940MHz and 960 to 2700MHz
6	抑制衰减	30dB min
外形结构尺寸和最大重量（该指标仅作参考，实际产品可能略有修改）		
长(mm)×宽(mm)×高(mm)		95×30×130（含螺钉不含接头）
安装规定		每边有4个M4的螺纹孔
最大重量		0.6kg(1.3lbs)
 Approx. weight: 0.6 kg (1.3 lbs.)		
环境适应性要求		
1	工作温度	+15℃~+40℃



腔体带通滤波器

型号：OBP-925/960-915/970-40-10

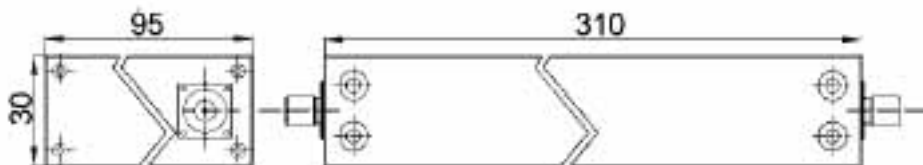


Performance parameters

序号	Specification	
1	通频带	925 to 960MHz
2	中心频率通频带	1.5dB max at 942.5MHz
3	拐点通频带	2.5dB max at 925 and 960MHz
4	功率	100W max.
5	通频带回波损耗 (50Ω)	14dB min=VSWR1.5:1
6	抑制带	DC to 915MHz and 970 to 2700MHz
7	抑制衰减	40dB min

外形结构尺寸和最大重量（该指标仅作参考，实际产品可能略有修改）

长(mm)×宽(mm)×高(mm)	95×30×310（含螺钉不含接头）
安装规定	每边有4个M4的螺纹孔
最大重量	1.3kg(2.9lbs)



Approx. weight: 1.3 kg (2.9 lbs.)

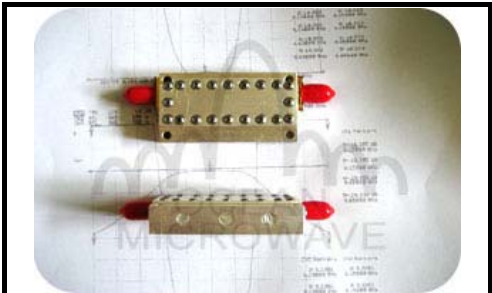
环境适应性要求

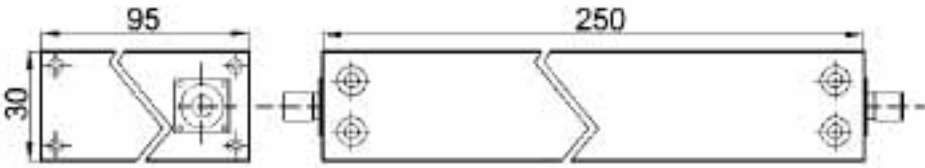
1	工作温度	+15℃~+40℃
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腔体带通滤波器

型号：OBP-1453/1465-1441/1477-50-8



电性能参数		
序号	技术性能指标	
1	通频带	1453 to 1465MHz
2	通频插损	1.5dB max
3	功率	20W max.
4	通频带回波损耗 (50Ω)	14dB min=VSWR1.5:1
5	抑制带	DC to 1441MHz and 1477 to 3000MHz
6	抑制衰减	40dB min
外形结构尺寸和最大重量（该指标仅作参考，实际产品可能略有修改）		
长(mm)×宽(mm)×高(mm)		95×30×250（含螺钉不含接头）
安装规定		每边有4个M4的螺纹孔
最大重量		1.1kg(2.4lbs)
 Approx. weight: 1.0 kg (2.2 lbs.)		
环境适应性要求		
1	工作温度	+15℃~+40℃

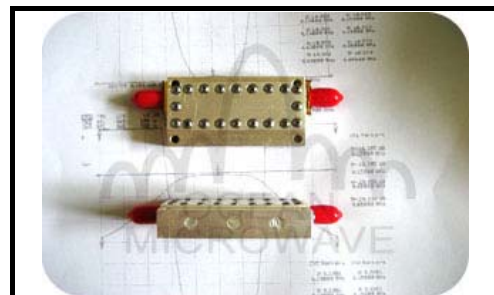


腔体带通滤波器

型号：OBP-1525/1559-1442/1642-70-5

客户：

时间：2010-6-10

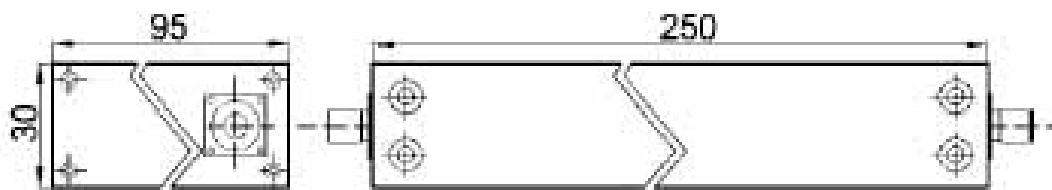


电性能参数

序号	技术性能指标	
1	通频带	1525 to 1599MHz
2	通频插损	1.0dB max(0.5dB typ)
3	通频带回波损耗 (50Ω)	14dB min=VSWR1.5:1
4	抑制带	DC to 1442MHz and 1642 to 3500MHz
5	抑制衰减	70dB min

外形结构尺寸和最大重量（该指标仅作参考，实际产品可能略有修改）

长(mm)×宽(mm)×高(mm)	95×30×160（含螺钉不含接头）
安装规定	每边有4个M4的螺纹孔
最大重量	0.67kg(1.47lbs)



Approx. weight: 1.0 kg (2.2 lbs.)

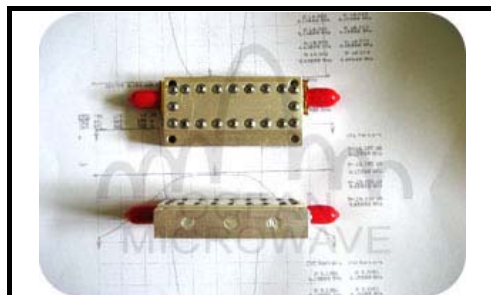
环境适应性要求

1	工作温度	+15℃~+40℃
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腔体带通滤波器

型号：OBP-1710/1785-1690/1805-40-10

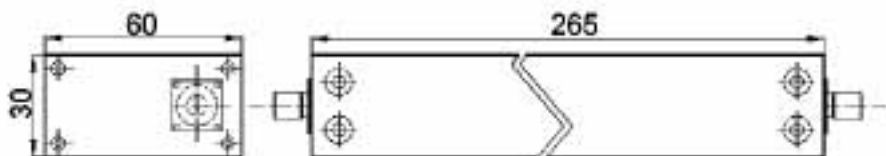


电性能参数

序号	技术性能指标	
1	通频带	1710 to 1785MHz
2	中心频率通频插损	1.0dB max. at 1747.5MHz
3	拐点通频插损	2.0dB max. at 1710/1785MHz
4	功率	100W max.
5	通频带回波损耗 (50Ω)	14dB min=VSWR1.5:1
6	抑制带	DC to 1690MHz and 1805 to 4000MHz
7	抑制衰减	40dB min

外形结构尺寸和最大重量（该指标仅作参考，实际产品可能略有修改）

长(mm)×宽(mm)×高(mm)	60×30×265（含螺钉不含接头）
安装规定	每边有4个M4的螺纹孔
最大重量	1.1kg(2.4lbs)



Approx. weight: 1.1 kg (2.4 lbs.)

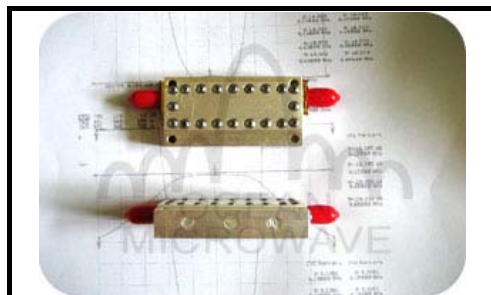
环境适应性要求

1	工作温度	+15℃~+40℃
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腔体带通滤波器

型号：OBP-1805/1880-1785/1900-40-10

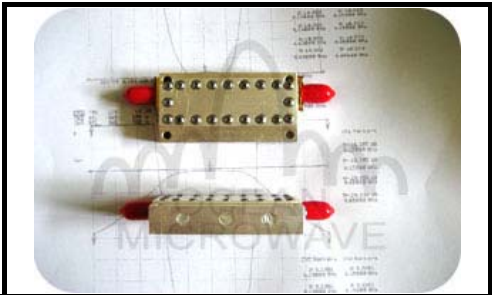


电性能参数		
序号	技术性能指标	
1	通频带	1805 to 1880MHz
2	中心频率通频插损	1.2dB max. at 1842.5MHz
3	拐点通频插损	2.0dB max. at 1805 and 1880MHz
4	功率	100W max.
5	通频带回波损耗 (50Ω)	14dB min=VSWR1.5:1
6	抑制带	DC to 1785MHz and 1900 to 4000MHz
7	抑制衰减	40dB min
外形结构尺寸和最大重量（该指标仅作参考，实际产品可能略有修改）		
长(mm)×宽(mm)×高(mm)		51×30×300（含螺钉不含接头）
安装规定		每边有4个M4的螺纹孔
最大重量		1.25kg(2.65lbs)
环境适应性要求		
1	工作温度	+15℃~+40℃



腔体带通滤波器

型号：OBP-1805/1880-1785/1910-60-11

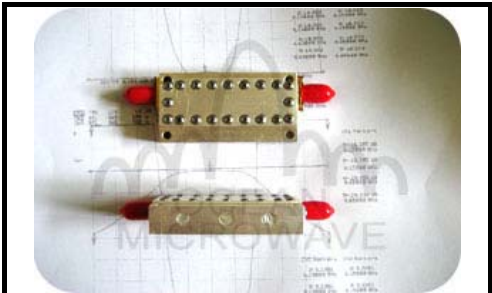


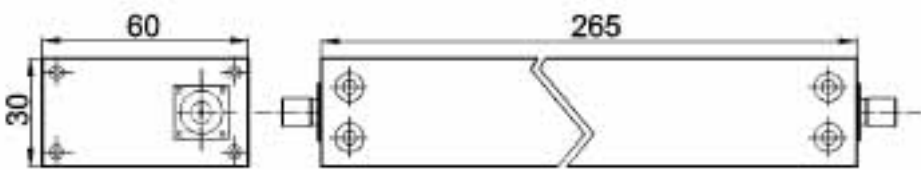
电性能参数		
序号	技术性能指标	
1	通频带	1805 to 1880MHz
2	通频插损	1.5dB at Fo 1842.5/2.5 dB max.
3	功率	50W max.
4	通频带回波损耗 (50Ω)	14dB min=VSWR1.5:1
5	抑制带	DC to 1785MHz and 1910 to 4000MHz
6	抑制衰减	60dB min
外形结构尺寸和最大重量（该指标仅作参考，实际产品可能略有修改）		
长(mm)×宽(mm)×高(mm)		60×30×290（含螺钉不含接头）
安装规定		每边有4个M4的螺纹孔
最大重量		0.9kg(2.0lbs)
		
环境适应性要求		
1	工作温度	+15℃~+40℃



腔体带通滤波器

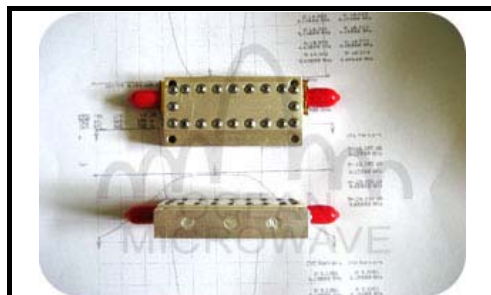
型号：OBP-1850/1910-1830/1930-50-10



电性能参数		
序号	技术性能指标	
1	通频带	1850 to 1910MHz
2	中心频率通频插损	1.0dB max. at 1880MHz
3	拐点通频插损	2.0dB max. at 1850 and 1910MHz
4	功率	100W max.
5	通频带回波损耗 (50Ω)	14dB min=VSWR1.5:1
6	抑制带	DC to 1830MHz and 1930 to 4000MHz
7	抑制衰减	50dB min
外形结构尺寸和最大重量（该指标仅作参考，实际产品可能略有修改）		
长(mm)×宽(mm)×高(mm)		60×30×260（含螺钉不含接头）
安装规定		每边有4个M4的螺纹孔
最大重量		1.1kg(2.4lbs)
 Approx. weight: 1.1 kg (2.4 lbs.)		
环境适应性要求		
1	工作温度	+15℃~+40℃

腔体带通滤波器

型号：OBP-1900/1920-1880/1940-40-6

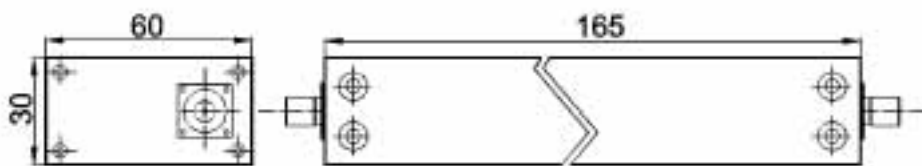


电性能参数

序号	技术性能指标	
1	通频带	1900 to 1920MHz
2	中心频率通频插损	1.5dB max. at 1910MHz
3	拐点通频插损	2.0dB max. at 1900 and 1920MHz
4	功率	50W max.
5	通频带回波损耗 (50Ω)	14dB min=VSWR1.5:1
6	抑制带	DC to 1880MHz and 1940 to 4000MHz
7	抑制衰减	40dB min

外形结构尺寸和最大重量（该指标仅作参考，实际产品可能略有修改）

长(mm)×宽(mm)×高(mm)	60×30×165（含螺钉不含接头）
安装规定	每边有4个M4的螺纹孔
最大重量	0.6kg(1.3lbs)



Approx. weight: 0.6 kg (1.3 lbs.)

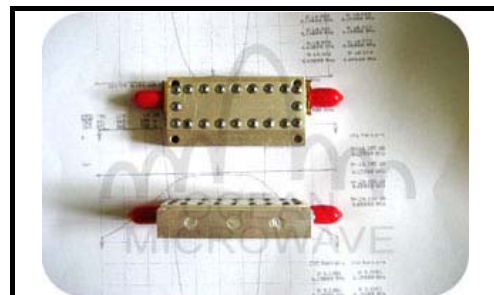
环境适应性要求

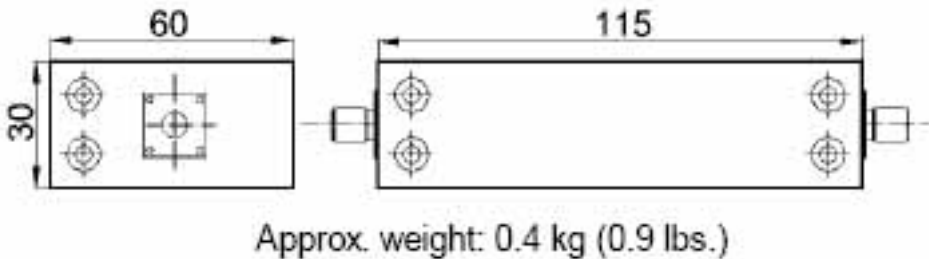
1	工作温度	+15℃~+40℃
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腔体带通滤波器

型号：OBP-1920/1930-1900/1950-40-4

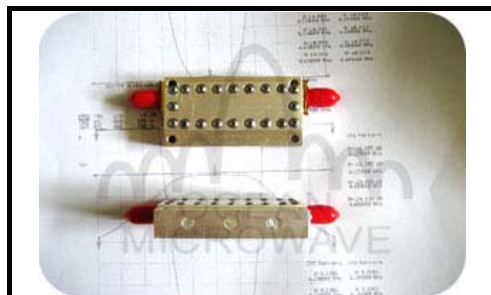


电性能参数		
序号	技术性能指标	
1	通频带	1920 to 1930MHz
2	通频插损	1.5dB max.
3	功率	25W max.
4	通频带回波损耗 (50Ω)	14dB min=VSWR1.5:1
5	抑制带	DC to 1900MHz and 1950 to 5400MHz
6	抑制衰减	40dB min
外形结构尺寸和最大重量（该指标仅作参考，实际产品可能略有修改）		
长(mm)×宽(mm)×高(mm)		60×30×115（含螺钉不含接头）
安装规定		每边有4个M4的螺纹孔
最大重量		0.4kg(0.9lbs)
		
环境适应性要求		
1	工作温度	+15℃~+40℃



腔体带通滤波器

型号：OBP-1920/1980-1900/2000-40-9

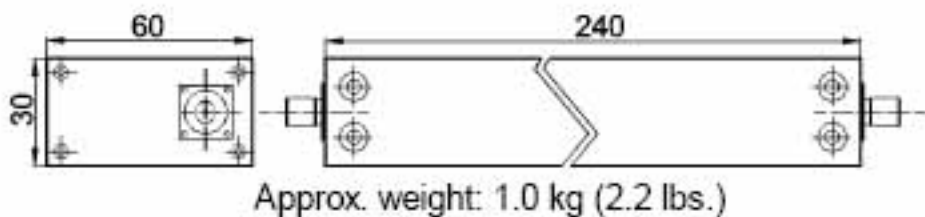


电性能参数

序号	技术性能指标	
1	通频带	1920 to 1980MHz
2	中心频率通频插损	1.2dB max. at 1950MHz
3	拐点通频插损	2.0dB max. at 1920 and 1980MHz
4	功率	100W max.
5	通频带回波损耗 (50Ω)	14dB min=VSWR1.5:1
6	抑制带	DC to 1900MHz and 2000 to 4000MHz
7	抑制衰减	40dB min

外形结构尺寸和最大重量（该指标仅作参考，实际产品可能略有修改）

长(mm)×宽(mm)×高(mm)	60×30×240（含螺钉不含接头）
安装规定	每边有4个M4的螺纹孔
最大重量	1.0kg(2.2lbs)



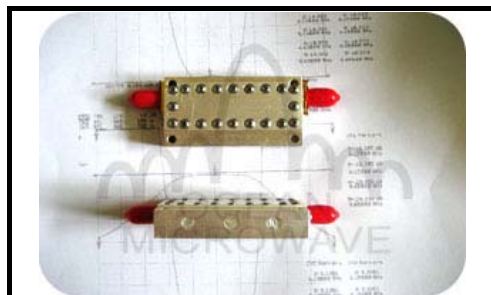
环境适应性要求

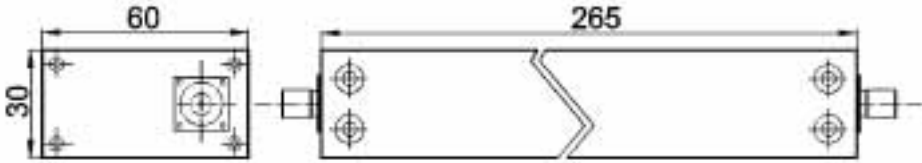
1	工作温度	+15℃~+40℃
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腔体带通滤波器

型号：OBP-1930/1990-1910/2010-50-10

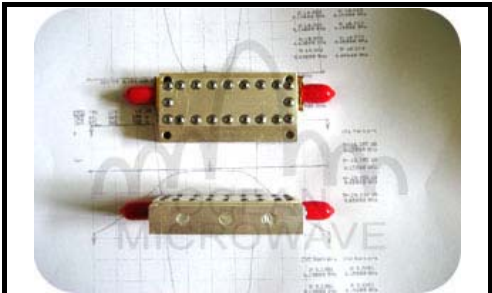


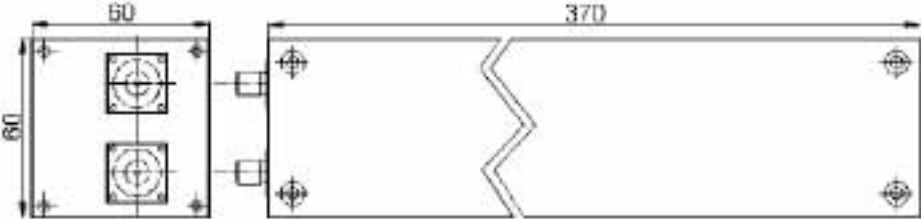
电性能参数		
序号	技术性能指标	
1	通频带	1930 to 1990MHz
2	中心频率通频插损	1.0dB max. at 1960MHz
3	拐点通频插损	1.5dB max. at 1930 and 1990MHz
4	功率	100W max.
5	通频带回波损耗 (50Ω)	14dB min=VSWR1.5:1
6	抑制带	DC to 1910MHz and 2010 to 4000MHz
7	抑制衰减	50dB min
外形结构尺寸和最大重量（该指标仅作参考，实际产品可能略有修改）		
长(mm)×宽(mm)×高(mm)		60×30×265（含螺钉不含接头）
安装规定		每边有4个M4的螺纹孔
最大重量		1.1kg(2.4lbs)
 Approx. weight: 1.1 kg (2.4 lbs.)		
环境适应性要求		
1	工作温度	+15℃~+40℃



腔体带通滤波器

型号：OBP-1700/1990-1680/2010-60-24

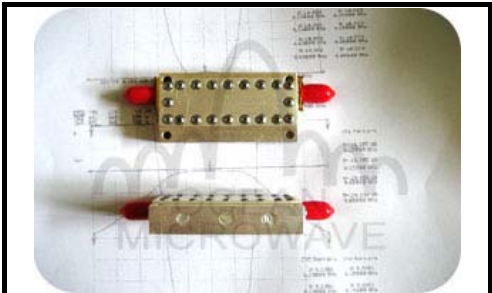


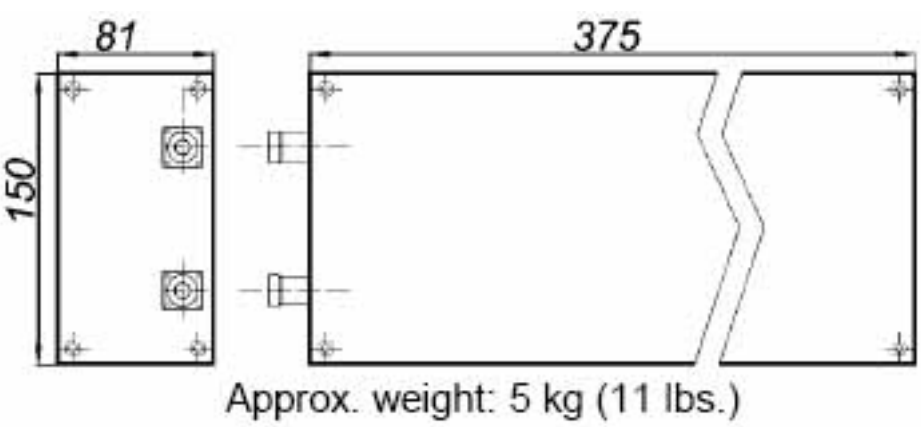
电性能参数		
序号	技术性能指标	
1	通频带	1700 to 1990MHz
2	中心频率通频插损	1.5dB max. at 1845MHz
3	拐点通频插损	3.0dB max. at 1700 and 1990MHz
4	功率	100W max.
5	通频带回波损耗 (50Ω)	14dB min=VSWR1.5:1
6	抑制带	DC to 1680MHz and 2010 to 4000MHz
7	抑制衰减	60dB min
外形结构尺寸和最大重量（该指标仅作参考，实际产品可能略有修改）		
长(mm)×宽(mm)×高(mm)		60×60×370（含螺钉不含接头）
安装规定		每边有4个M4的螺纹孔
最大重量		1.8kg(4.0lbs)
		
环境适应性要求		
1	工作温度	+15℃~+40℃



腔体带通滤波器

型号：OBP-1930/1990-1875/2045-75-10

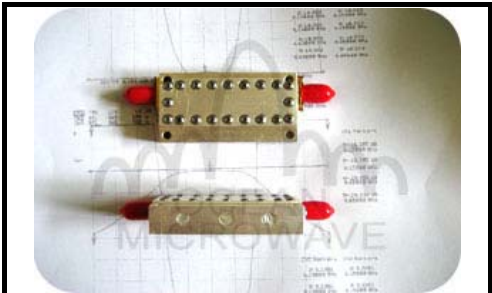


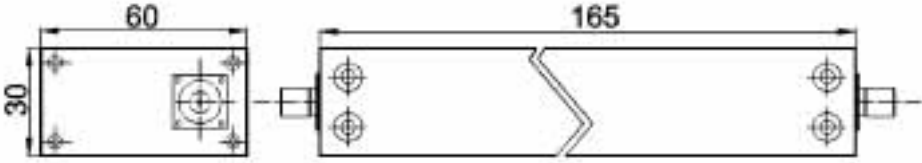
电性能参数		
序号	技术性能指标	
1	通频带	1930 to 1990MHz
2	通频插损	0.6dB at Fo—1dB at Passb.Corners
3	功率	100W max.
4	通频带回波损耗 (50Ω)	14dB min=VSWR1.5:1
5	抑制带	DC to 1875MHz and 2045 to 4200MHz
6	抑制衰减	75dB min
外形结构尺寸和最大重量（该指标仅作参考，实际产品可能略有修改）		
长(mm)×宽(mm)×高(mm)		81×150×375（含螺钉不含接头）
安装规定		每边有4个M4的螺纹孔
最大重量		5kg(11lbs)
		
环境适应性要求		
1	工作温度	+15℃~+40℃



腔体带通滤波器

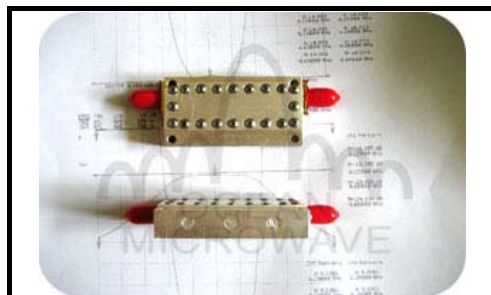
型号：OBP-2010/2025-1990/2045-40-6



电性能参数		
序号	技术性能指标	
1	通频带	2010 to 2025MHz
2	中心频率通频插损	1.6dB max. at 2017.5MHz
3	拐点通频插损	2.0dB max. at 2010 and 2025MHz
4	功率	50W max.
5	通频带回波损耗 (50Ω)	14dB min=VSWR1.5:1
6	抑制带	DC to 1900MHz and 2045 to 4000MHz
7	抑制衰减	40dB min
外形结构尺寸和最大重量（该指标仅作参考，实际产品可能略有修改）		
长(mm)×宽(mm)×高(mm)		60×30×165（含螺钉不含接头）
安装规定		每边有4个M4的螺纹孔
最大重量		0.6kg(1.3lbs)
 Approx. weight: 0.6 kg (1.3 lbs.)		
环境适应性要求		
1	工作温度	+15℃~+40℃

腔体带通滤波器

型号：OBP-2110/2170-2080/2200-50-9



电性能参数

序号	技术性能指标	
1	通频带	2110 to 2170MHz
2	中心频率通频插损	1.0dB max. at 2140MHz
3	拐点通频插损	1.7dB max. at 2110 and 2170MHz
4	功率	100W max.
5	通频带回波损耗 (50Ω)	14dB min=VSWR1.5:1
6	抑制带	DC to 2080MHz and 2200 to 4000MHz
7	抑制衰减	50dB min

外形结构尺寸和最大重量（该指标仅作参考，实际产品可能略有修改）

长(mm)×宽(mm)×高(mm)	60×30×240（含螺钉不含接头）
安装规定	每边有4个M4的螺纹孔
最大重量	1.0kg(2.2lbs)



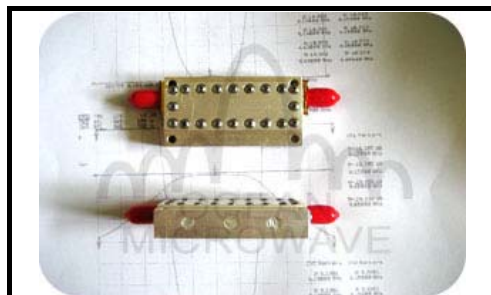
Approx. weight: 1.0 kg (2.2 lbs.)

环境适应性要求

1	工作温度	+15℃~+40℃
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腔体带通滤波器

型号：OBP-2105/2175-1810/2470-60-5

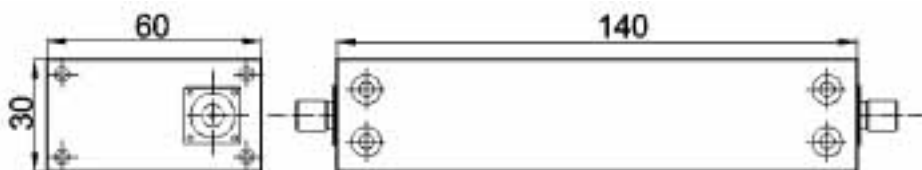


电性能参数

序号	技术性能指标	
1	通频带	2105 to 2175MHz
2	中心频率通频插损	1.0dB max. at 2140MHz
3	拐点通频插损	1.5dB max. at 2105 and 2175MHz
4	功率	100W max.
5	通频带回波损耗 (50Ω)	14dB min=VSWR1.5:1
6	抑制带	DC to 1810MHz and 2470 to 6000MHz
7	抑制衰减	60dB min

外形结构尺寸和最大重量（该指标仅作参考，实际产品可能略有修改）

长(mm)×宽(mm)×高(mm)	60×30×140（含螺钉不含接头）
安装规定	每边有4个M4的螺纹孔
最大重量	0.5kg(1.1lbs)



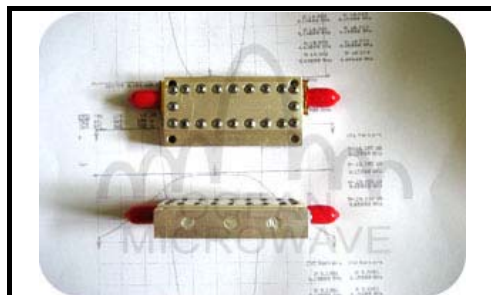
Approx. weight: 0.5 kg (1.1 lbs.)

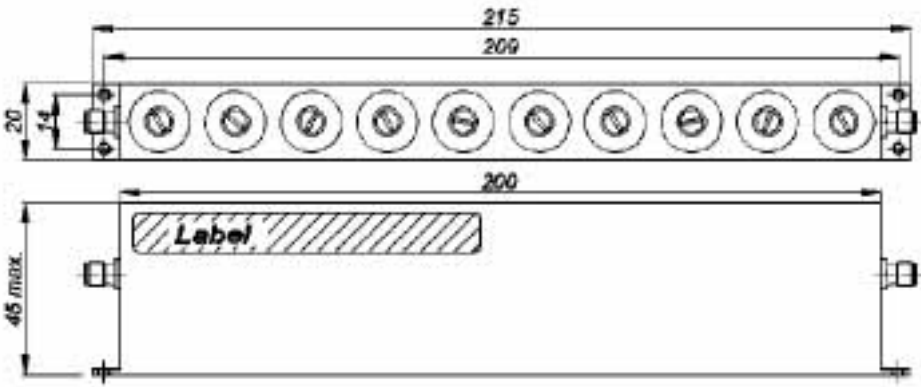
环境适应性要求

1	工作温度	+15℃~+40℃
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腔体带通滤波器

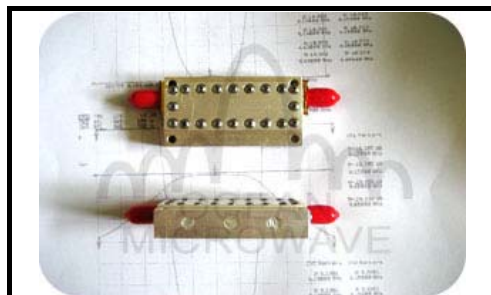
型号：OBP-2402/2480-2350/2532-70-10



电性能参数		
序号	技术性能指标	
1	通频带	2402 to 2480MHz
2	中心频率通频插损	1.6dB max. at 2441MHz
3	拐点通频插损	2.0dB max. at 2402 and 2480MHz
4	功率	100W max.
5	通频带回波损耗 (50Ω)	14dB min=VSWR1.5:1
6	抑制带	DC to 2350MHz and 2532 to 5500MHz
7	抑制衰减	70dB min
外形结构尺寸和最大重量（该指标仅作参考，实际产品可能略有修改）		
长(mm)×宽(mm)×高(mm)		45×20×200（含螺钉不含接头）
安装规定		每边有4个M4的螺纹孔
最大重量		0.46kg(1.0lbs)
		
环境适应性要求		
1	工作温度	+15℃~+40℃

腔体带通滤波器

型号：OBP-2400/2483.5-2346/2537-60-10

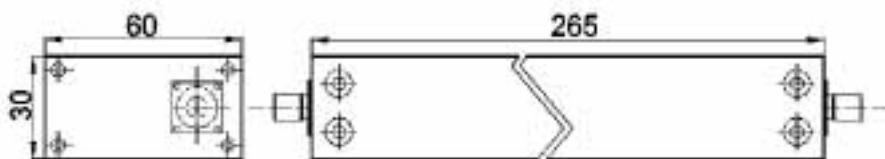


电性能参数

序号	技术性能指标	
1	通频带	2400 to 2483.5MHz
2	中心频率通频插损	1.6dB max. at 2441.75MHz
3	拐点通频插损	2.0dB max. at 2400 and 2483.5MHz
4	功率	100W max.
5	通频带回波损耗 (50Ω)	14dB min=VSWR1.5:1
6	抑制带	DC to 2346MHz and 2537 to 6000MHz
7	抑制衰减	60dB min

外形结构尺寸和最大重量（该指标仅作参考，实际产品可能略有修改）

长(mm)×宽(mm)×高(mm)	60×30×265（含螺钉不含接头）
安装规定	每边有4个M4的螺纹孔
最大重量	0.75kg(1.65lbs)



Approx. weight: 0.75 kg (1.65 lbs.)

环境适应性要求

1	工作温度	+15℃~+40℃
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腔体带通滤波器

型号：OBP-2905/2970-2840/3040-80-8

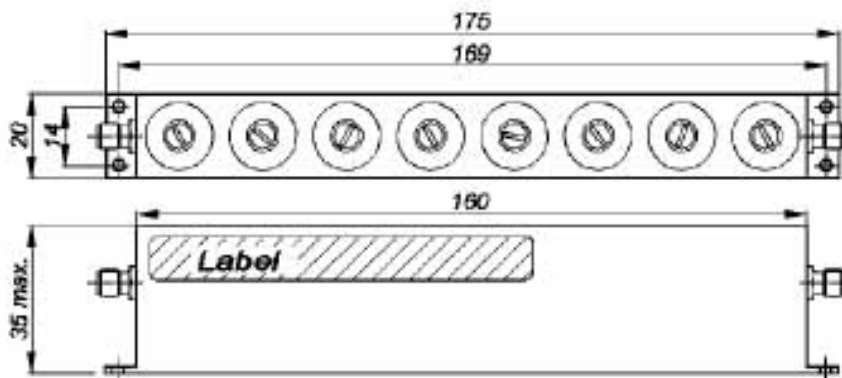


电性能参数

序号	技术性能指标	
1	通频带	2905 to 2970MHz
2	中心频率通频插损	1.6dB max. at 2937.5MHz
3	拐点通频插损	1.8dB max. at 2905 and 2970MHz
4	功率	100W max.
5	通频带回波损耗 (50Ω)	14dB min=VSWR1.5:1
6	抑制带	DC to 2840MHz and 3040 to 8000MHz
7	抑制衰减	80dB min

外形结构尺寸和最大重量（该指标仅作参考，实际产品可能略有修改）

长(mm)×宽(mm)×高(mm)	35×20×160（含螺钉不含接头）
安装规定	每边有4个M4的螺纹孔
最大重量	0.37kg(0.8lbs)



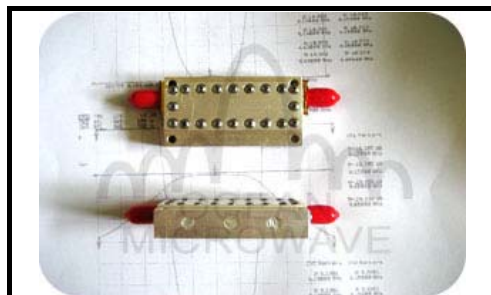
环境适应性要求

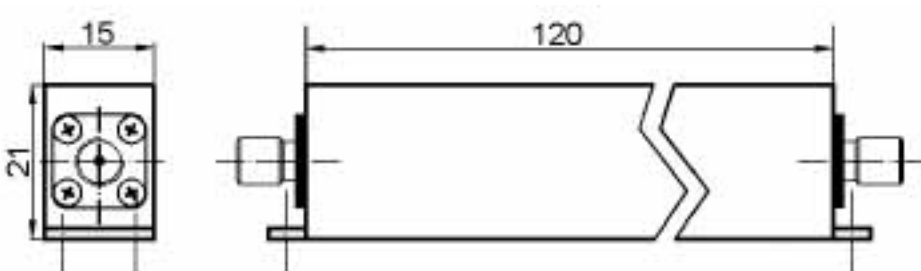
1	工作温度	+15℃~+40℃
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腔体带通滤波器

型号：OBP-4500/4880-4200/5150-80-8

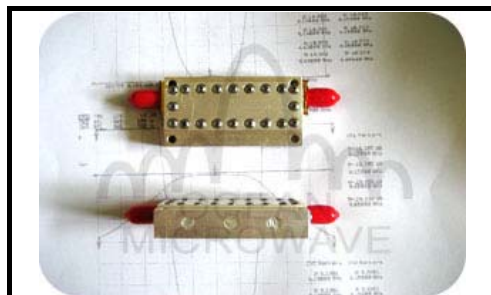


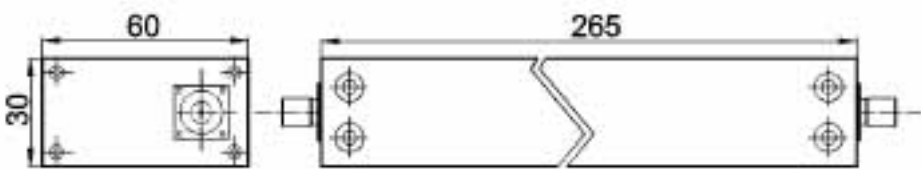
电性能参数		
序号	技术性能指标	
1	通频带	4500 to 4880MHz
2	中心频率通频插损	0.8dB Max at 4650 MHz
3	拐点通频插损	1.3dB Max at 4500 and 4800MHz
4	功率	100W max.
5	通频带回波损耗 (50Ω)	14dB min=VSWR1.5:1
6	抑制带	DC to 4200MHz and 5150 to 10 GHz
7	抑制衰减	80dB min
外形结构尺寸和最大重量（该指标仅作参考，实际产品可能略有修改）		
长(mm)×宽(mm)×高(mm)		21×15×120（含螺钉不含接头）
安装规定		每边有4个M4的螺纹孔
最大重量		0.13kg(0.3lbs)
		
环境适应性要求		
1	工作温度	+15℃~+40℃



腔体带通滤波器

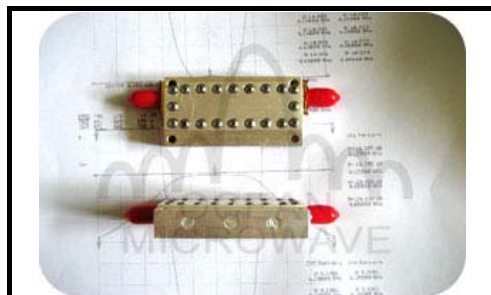
型号：OBP-5140/5260-4880/5520-60-5



电性能参数		
序号	技术性能指标	
1	通频带	5140 to 5260MHz
2	中心频率通频插损	1.0dB max. at 5220MHz
3	拐点通频插损	1.2dB max. at 5140 and 5260MHz
4	功率	25W max.
5	通频带回波损耗 (50Ω)	14dB min=VSWR1.5:1
6	抑制带	DC to 4880MHz and 5520 to 8500MHz
7	抑制衰减	50dB min
外形结构尺寸和最大重量（该指标仅作参考，实际产品可能略有修改）		
长(mm)×宽(mm)×高(mm)		60×30×260（含螺钉不含接头）
安装规定		每边有4个M4的螺纹孔
最大重量		1.1kg(2.4lbs)
 Approx. weight: 1.1 kg (2.4 lbs.)		
环境适应性要求		
1	工作温度	+15℃~+40℃

腔体带通滤波器

型号：OBP-5250/5850-4900/6200-70-10

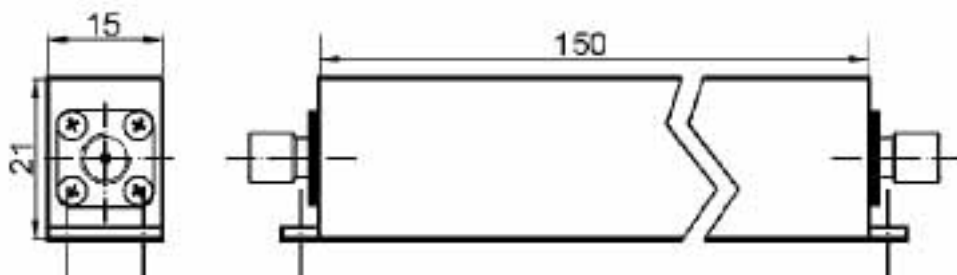


电性能参数

序号	技术性能指标	
1	通频带	5250 to 5850MHz
2	中心频率通频插损	1.5dB max. at 5550MHz
3	拐点通频插损	2.5dB max. at 5250 and 5850MHz
4	功率	100W max.
5	通频带回波损耗 (50Ω)	14dB min=VSWR1.5:1
6	抑制带	DC to 4900MHz and 6200 to 4000MHz
7	抑制衰减	70dB min

外形结构尺寸和最大重量（该指标仅作参考，实际产品可能略有修改）

长(mm)×宽(mm)×高(mm)	21×15×150（含螺钉不含接头）
安装规定	每边有4个M4的螺纹孔
最大重量	0.20kg(0.44lbs)

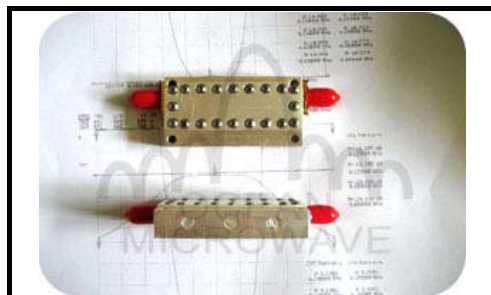


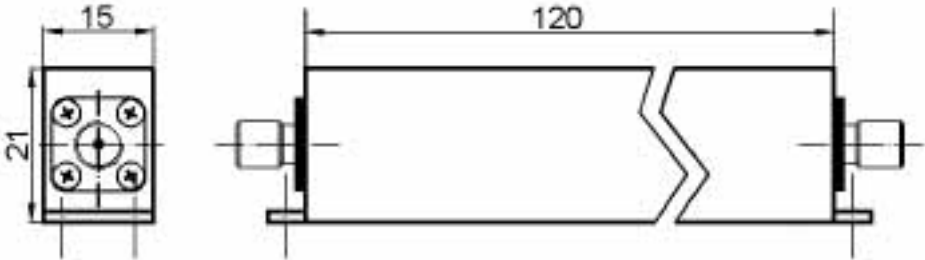
环境适应性要求

1	工作温度	+15℃~+40℃
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腔体带通滤波器

型号：OBP-5320/5880-4820/6480-80-8



电性能参数		
序号	技术性能指标	
1	通频带	5320 to 5880MHz
2	中心频率通频插损	0.8dB max. at 5600MHz
3	拐点通频插损	1.2dB max. at 5320 and 5880MHz
4	功率	100W max.
5	通频带回波损耗 (50Ω)	14dB min=VSWR1.5:1
6	抑制带	DC to 4820MHz and 6480 to 10GHz
7	抑制衰减	80dB min
外形结构尺寸和最大重量（该指标仅作参考，实际产品可能略有修改）		
长(mm)×宽(mm)×高(mm)		21×15×120（含螺钉不含接头）
安装规定		每边有4个M4的螺纹孔
最大重量		0.13kg(0.3lbs)
		
环境适应性要求		
1	工作温度	+15℃~+40℃