



Mounting Holes $\varnothing = 2.1 \text{ mm}$

Return Loss (50 Ω) in Passband:

near Fco: 20 dB typical = VSWR 1.23 : 1 max.
at the worst point: 14 dB min. = VSWR 1.5 : 1 max.

M o del N u m b e r	P a s s b a n d D C to F c o	M a x. I n s e r t i o n L o s s			R e j e c t A t t e n u a t i o n	
		at F c o	at 0.97 x F c o	at 0.90 x F c o	40 d B m i n . at 1.1 x F c o =	60 d B m i n . from 1.155 x F c o to
OLP 1 85-1 0	18 5 MHz	1 . 6 0 dB	1.30 dB	1.00 d B	204 MHz	21 4 to 1000 MHz
OLP 2 00-1 0	20 0 MHz	1 . 6 0 dB	1.30 dB	1.00 d B	220 MHz	23 1 to 1000 MHz
OLP 2 15-1 0	21 5 MHz	1 . 6 0 dB	1.30 dB	1.00 d B	237 MHz	24 8 to 1000 MHz
OLP 2 30-1 0	23 0 MHz	1 . 6 0 dB	1.30 dB	1.00 d B	253 MHz	26 6 to 1000 MHz
OLP 2 45-1 0	24 5 MHz	1 . 6 0 dB	1.30 dB	1.00 d B	270 MHz	28 3 to 1000 MHz
OLP 2 60-1 0	26 0 MHz	1 . 4 0 dB	1.10 dB	0.80 d B	286 MHz	30 0 to 1000 MHz
OLP 2 75-1 0	27 5 MHz	1 . 4 0 dB	1.10 dB	0.80 d B	303 MHz	31 8 to 1000 MHz
OLP 3 00-1 0	30 0 MHz	1 . 3 0 dB	1.00 dB	0.80 d B	330 MHz	34 7 to 1000 MHz
OLP 3 25-1 0	32 5 MHz	1 . 3 0 dB	1.00 dB	0.80 d B	358 MHz	37 5 to 1000 MHz
OLP 3 50-1 0	35 0 MHz	1 . 3 0 dB	1.00 dB	0.80 d B	385 MHz	40 4 to 1000 MHz
OLP 3 75-1 0	37 5 MHz	1 . 3 0 dB	1.00 dB	0.80 d B	413 MHz	43 3 to 1000 MHz
OLP 4 00-1 0	40 0 MHz	1 . 3 0 dB	1.00 dB	0.80 d B	440 MHz	46 2 to 1000 MHz
OLP 4 25-1 0	42 5 MHz	1 . 3 0 dB	1.00 dB	0.80 d B	468 MHz	49 1 to 1000 MHz
OLP 4 50-1 0	45 0 MHz	1 . 3 0 dB	1.00 dB	0.80 d B	495 MHz	52 0 to 1000 MHz
OLP 5 00-1 0	50 0 MHz	1 . 3 0 dB	1.00 dB	0.80 d B	550 MHz	57 8 to 1000 MHz
OLP 5 50-1 0	55 0 MHz	1 . 3 0 dB	1.00 dB	0.80 d B	605 MHz	63 5 to 2000 MHz
OLP 6 00-1 0	60 0 MHz	1 . 3 0 dB	1.00 dB	0.80 d B	660 MHz	69 3 to 2000 MHz
OLP 6 50-1 0	65 0 MHz	1 . 3 0 dB	1.00 dB	0.80 d B	715 MHz	75 1 to 2000 MHz
OLP 7 00-1 0	70 0 MHz	1 . 2 0 dB	0.90 dB	0.70 d B	770 MHz	80 9 to 2000 MHz
OLP 7 50-1 0	75 0 MHz	1 . 2 0 dB	0.90 dB	0.70 d B	825 MHz	86 6 to 2000 MHz
OLP 8 00-1 0	80 0 MHz	1 . 2 0 dB	0.90 dB	0.70 d B	880 MHz	92 4 to 2000 MHz
OLP 9 00-1 0	90 0 MHz	1 . 2 0 dB	0.90 dB	0.70 d B	990 MHz	1 040 to 2000 MHz