

**Select from these 13961 Series options, or call for a custom quote**

<b>Model Number</b>	<b>Receive Band (MHz)</b>	<b>Insertion Loss (Center Band)</b>	<b>Passband Edge Roll-off</b>	<b>VSWR</b>	<b>Rejection</b>
13961-3400/4200	3400 - 4200	0.3 dB	0.3 dB	1.50:1	30 dB @ 3300 / 4300 MHz 50 dB @ 4400 MHz 60 dB @ 4500 MHz
13961WE-I-3550/4150 13961W-I-3550/4150	3550 - 4150	0.3 dB (WE) 0.5 dB (W)	0.3 dB (WE) 0.5 dB (W)	1.44:1	45 dB @ 3500 / 4200 MHz 55 dB @ 3400 / 4300 MHz 70 dB @ 3350 / 4350 MHz
13961WE-I-3578/4178 13961W-I-3578/4178	3578 - 4178	0.3 dB (WE) 0.5 dB (W)	0.3 dB (WE) 0.5 dB (W)	1.44:1	45 dB @ 3528 / 4228 MHz 55 dB @ 3428 / 4328 MHz 70 dB @ 3378 / 4378 MHz
13961WE-I 13961W-I	3600 - 4200	0.3 dB (WE) 0.5 dB (W)	0.3 dB(WE) 0.5 dB (W)	1.44:1	45 dB @ 3550 / 4250 MHz 55 dB @ 3450 / 4350 MHz 70 dB @ 3400 / 4400 MHz
13961WE-I-3625/4200 13961W -I-3625/4200	3625 - 4200	0.3 dB (WE) 0.5 dB (W)	0.3 dB (WE) 0.5 dB (W)	1.44:1	45 dB @ 3575 / 4275 MHz 55 dB @ 3475 / 4375 MHz 70 dB @ 3425 / 4425 MHz
13961WE-I-3660/4200 13961W-I-3660/4200	3660 - 4200	0.3 dB (WE) 0.5 dB (W)	0.3 dB (WE) 0.5 dB (W)	1.44:1	30 dB @ 3610 / 4250 MHz 50 dB @ 3500 / 4365 MHz 70 dB @ 3450 / 4435 MHz
13961WE-3665/4165 13961W-3665/4165	3665 - 4165	0.3 dB (WE) 0.5 dB (W)	0.3 dB (WE) 0.5 dB (W)	1.44:1	45 dB @ 3615 / 4215 MHz 60 dB @ 3515 / 4315 MHz 70 dB @ 3465 / 4365 MHz
13961WE-3680/4180 13961W-3680/4180	3680 - 4180	0.3 dB (WE) 0.5 dB (W)	0.3 dB (WE) 0.5 dB (W)	1.44:1	45 dB @ 3630 / 4230 MHz 60 dB @ 3530 / 4330 MHz 70 dB @ 3480 / 4380 MHz
13961WE 13961W	3700 - 4200	0.3 dB (WE) 0.5 dB (W)	0.3 dB (WE) 0.5 dB (W)	1.44:1	45 dB @ 3650 / 4250 MHz 60 dB @ 3550 / 4350 MHz 70 dB @ 3500 / 4400 MHz
13961WE-3735/4200 13961W-3735/4200	3735 - 4200	0.3 dB (WE) 0.5 dB (W)	0.3 dB (WE) 0.5 dB (W)	1.44:1	45 dB @ 3685 / 4285 MHz 60 dB @ 3585 / 4400 MHz 70 dB @ 3535 / 4450 MHz
13961WE-3760/4200 13961W-3760/4200	3760 - 4200	0.3 dB (WE) 0.5 dB (W)	0.3 dB (WE) 0.5 dB (W)	1.44:1	45 dB @ 3710 / 4320 MHz 60 dB @ 3610 / 4430 MHz 70 dB @ 3570 / 4470 MHz
13961WE-3780/4200 13961W-3780/4200	3780 - 4200	0.3 dB (WE) 0.5 dB (W)	0.3 dB (WE) 0.5 dB (W)	1.44:1	25 dB @ 3730 / 4300 MHz 50 dB @ 3640 / 4390 MHz 70 dB @ 3570 / 4470 MHz