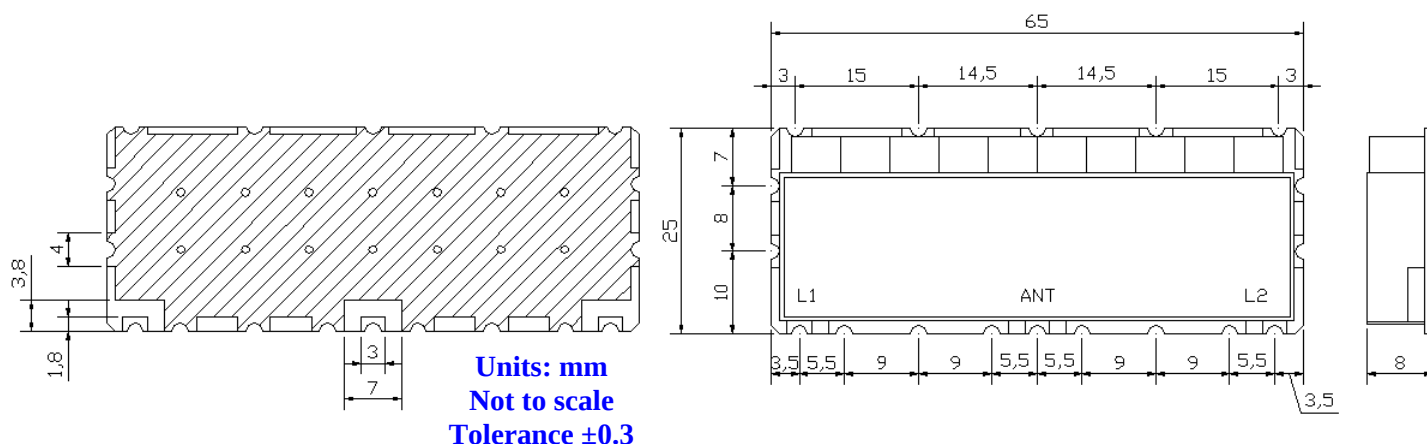


Ceramic Duplexer

code-k

1150-1270 MHz / 1166-1300 MHz, Split Bands

Model 6525, 3 Watts, Surface Mount



Order Examples: RDUP-1150-1270M-1520-1610M-6525-3W-S-k
Description: (Duplexer, 1150-1270MHz / 1520-1610 MHz, 4-6 Poles, 3 Watts, Surface Mount)

Input Power (max) 3 Watts		Operation Temperature Range -20 to +85°C					
Specifications	Center Frequency MHz	Band width MHz	Pole	Insertion Loss dB max	Ripple In BW dB max	VSWR	Attenuation
Part Number							
RDUP-1150-1270M-1520-1610M-6525-3W-S-k	1210	F0 $\pm$ 60	4	2.0	0.5	1.28:1	900 MHz @ 60dB min 1400 MHz@25dB min 1520 MHz@40dB min
	1565	F0 $\pm$ 45	6	2.0	0.5	1.28:1	1290 MHz@90dB min 1400 MHz@65dB min 1800 MHz@70dB min
RDUP-1525-1615M-1166-1300M-6525-3W-S-k	1570	F0 $\pm$ 45	5	1.4	1.0	1.44:1	1410 MHz@45 dB min 1468 MHz@23 dB min 1675 MHz@23 dB min 1735 MHz@45 dB min
	1233	F0 $\pm$ 67	5	1.3	1.0	1.44:1	1080 MHz@33 dB min 1123 MHz@15 dB min 1342 MHz@13 dB min 1385 MHz@25 dB min