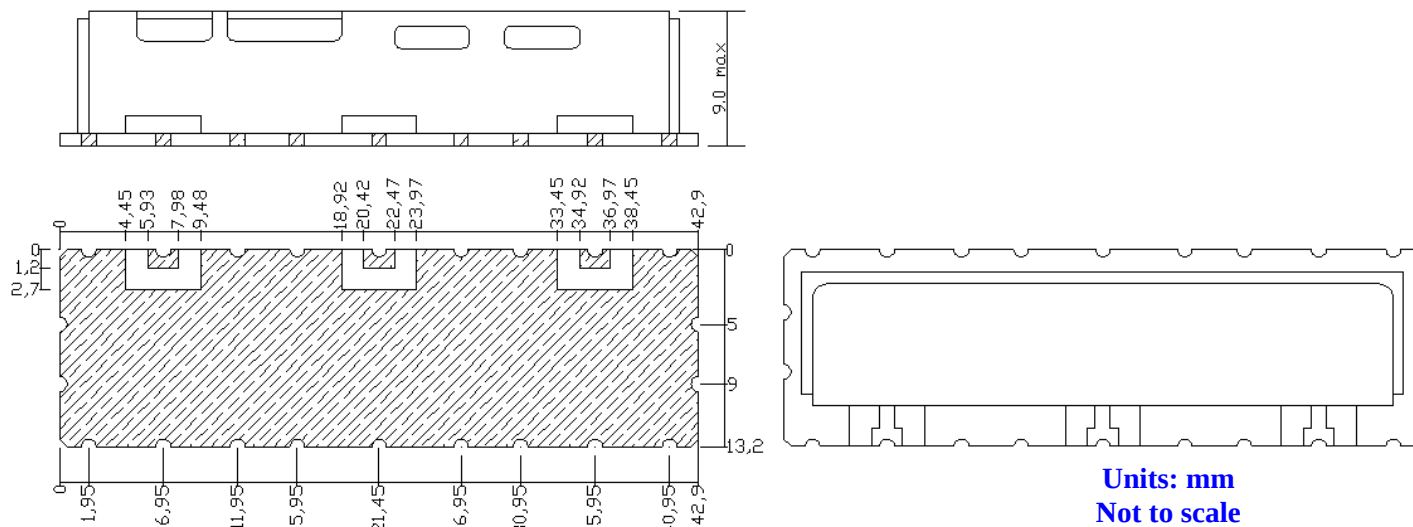


Ceramic Duplexer

code-k

824-849MHz / 2130-2150MHz, Split Bands

Model 4313, 3 Watts, Surface Mount



Order Examples: RDUP-824-849M-869-894M-4313-3W-S-k

Description: (Duplexer, 824-849MHz / 869-894MHz, Model 4313, 3 Watts, Surface Mount)

Input Power (max) 3 Watts

Operation Temperature Range -20 to +85°C

Specifications Part Number	Center Frequency MHz	Band width MHz	Pole	Insertion Loss dB max	Ripple In BW dB max	VSWR	Attenuation
RDUP-824-849M-869-894M-4313-3W-S-k	836.5 (CH1)	Fo ±12.5		2.5	0.8	1.5:1	55 dB min. @ 869~894 MHz
	881.5 (CH2)	Fo ±12.5		2.5	0.8	1.5:1	55 dB min. @ 824~849MHz
RDUP-1850-1910M-1930-1990M-4313-3W-S-k	1880 (CH1)	Fo ±30	4	3.2.	2.2	1.9:1	55 dB min. @1930~1990 MHz
	1960 (CH1)	Fo ±30	4	3.2	2.2	1.9:1	55 dB min. @1850~1910MHz
RDUP-1940-1960M-2130-2150M-4313-3W-S-k	1950 (CH1)	Fo ±10	4	2.0.	0.5	1.4:1	55 dB min. @2130~2150 MHz
	2140 (CH2)	Fo ±10	4	2.0	0.5	1.4:1	55 dB min. @1940~1960MHz