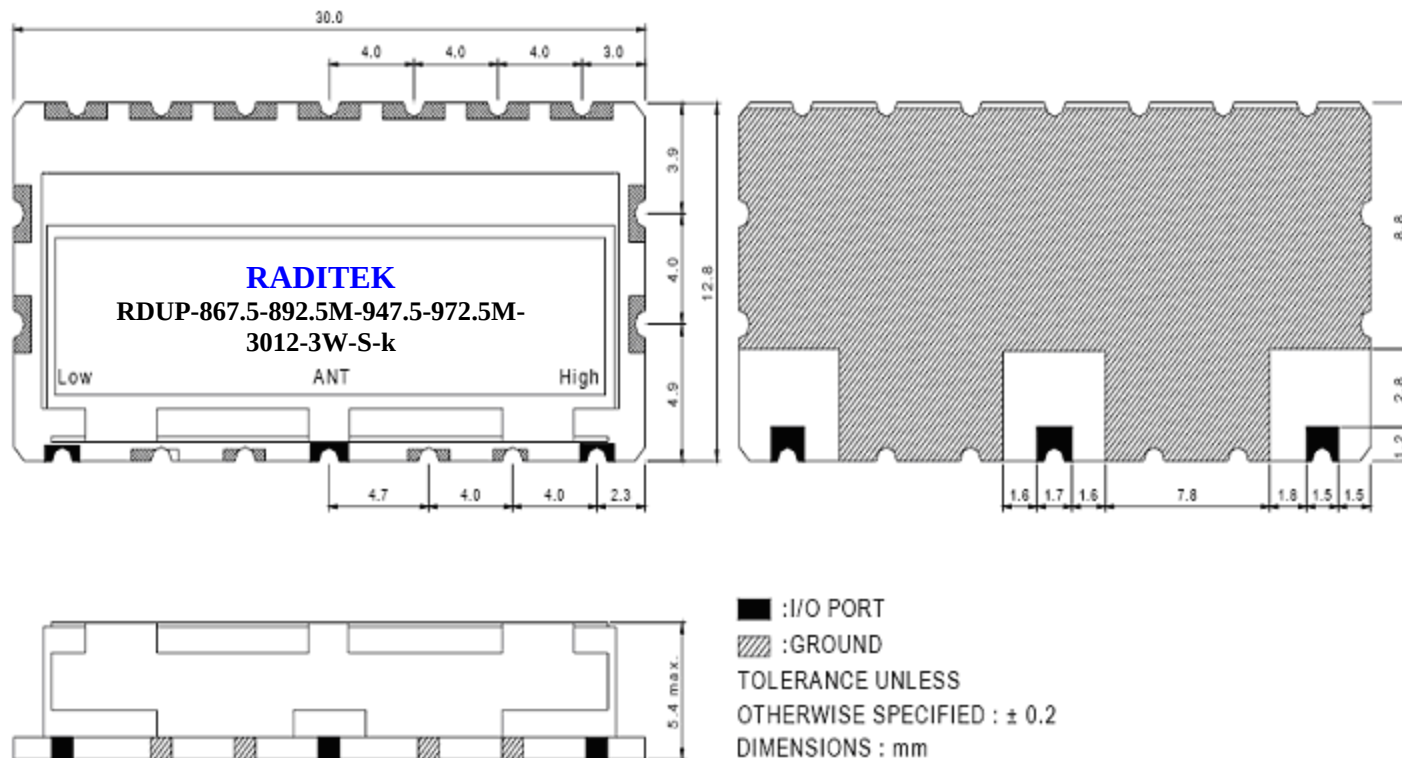


Mono Block Duplexer

code-k

867.5-892.5MHz / 947.5-972.5MHz, Model 3012, 3Watts, Surface Mount

RDUP-867.5-892.5M-947.5-972.5M-3012-3W-S-k



Order Examples: RDUP-867.5-892.5M-947.5-972.5M-3012-3W-S-k

Description: (Duplexer, 867.5-892.5MHz / 947.5-972.5MHz, Model 3012, 3 Watts, Surface Mount)

SPECIFICATIONS	TX 867.5-892.5MHz	RX 947.5-972.5MHz
Center Frequency	880 MHz	960 MHz
Bandwidth	±12.5MHz	±12.5MHz
Insertion Loss	3.5 dB max.	3.5 dB max.
Isolation	50 dB min. @ 867.5-892.5MHz 50 dB min. @ 947.5-972.5MHz	
Return Loss	15.0 dB min	15.0 dB min
Ripple in BW	1 dB max.	1 dB max.
Attenuation	50 dB min. @ 947.5-972.5MHz	50 dB min. @ 867.5-892.5MHz
Input Power (max)	3 Watts	
In/Out Impedance	50Ω	

Mono Block Duplexer

code-k

867.5-892.5MHz / 947.5-972.5MHz, Model 3012, 3Watts, Surface Mount

RDUP-867.5-892.5M-947.5-972.5M-3012-3W-S-k

RECOMMENDED PC BOARD PATTERN

■:SOLDER LAND PATTERN

