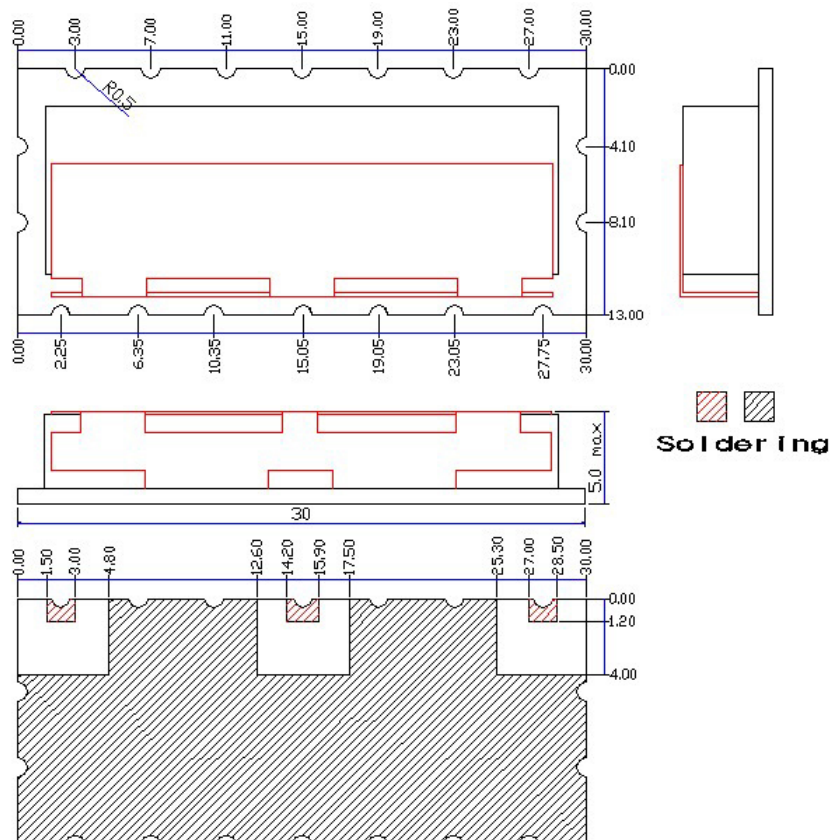


Ceramic Duplexer

code-k

890-915/ 935-960MHz, Model 3013, Surface Mount

RDUP-890-915M-935-960M-3013-S-k



Order Examples: RDUP-890-915M-935-960M-3013-S-k

Description: (Duplexer, 890-915MHz / 935-960MHz, Model 3013, Surface Mount)

SPECIFICATIONS	TX 890-915 MHz	RX 935-960 MHz
Center Frequency	902.5 MHz	947.5 MHz
Bandwidth	Ft ±12.5 MHz	Fr ±12.5 MHz
Insertion Loss	3.0 dB max.	3.2 dB max.
Ripple	2.0 dB max.	2.0 dB max.
Return Loss	15.0 dB min	15.0 dB min
Attenuation	50 dB min. @ 935-960 MHz	50 dB min. @ 890-915 MHz
In/Out Impedance	50 Ω	
Operation Temperature Range	-30 to +85°C	

RDUP-890-915M-935-960M-3013-S-k

Specifications may be subject to change

06/18/08

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