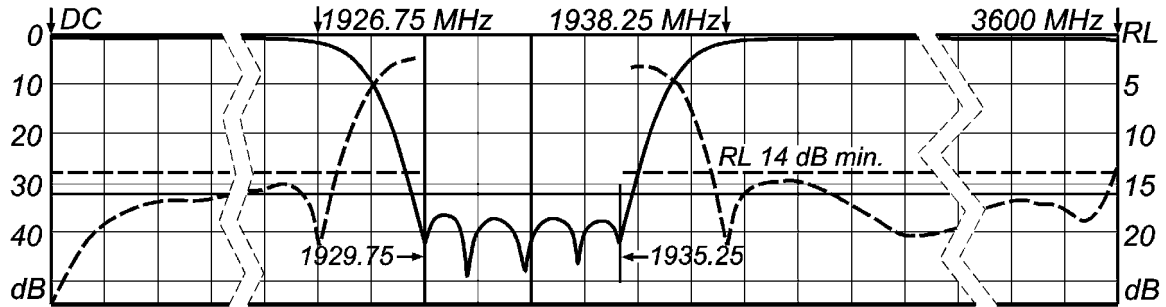




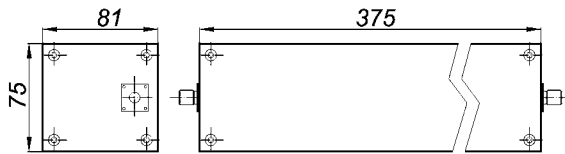
**Wainwright
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5 Resonator Ultra Stable Cavity Design WRCD Series	<h2>Band Reject Filter</h2>	Model Number: WRCD1929.75/1935.25- 1926.75/1938.25-32/5 (add connector code - see below)
	Reject Band 1929.75 to 1935.25 MHz Passbands DC to 1926.75 and 1938.25 to 3600 MHz	



Model Numbers: **WRCD1929.75/1935.25-1926.75/1938.25-32/5SS** (= SMA-F) or:
WRCD1929.75/1935.25-1926.75/1938.25-32/5EE (= N-F)



Dimensions:
 81 mm high x 75 mm wide
 375 mm long – plus connectors

Approx. weight: 3.1 kg (6.8 lbs.)



- **Ultra Stable**
- **Very Flat Passband to 3600 MHz**
- **Slopes: 3 MHz / 32 dB**

Specifications			
Reject Band:	1929.75 to 1935.25 MHz		
Reject Attenuation:	32 dB min.		
Passbands:	DC to 1926.75 MHz and 1938.25 to 3600 MHz		
Passband Loss:	1.0 dB max. / 2.0 dB max. at 1926.75 and 1938.25 MHz		
Return Loss (50Ω) in Passband:	14 dB min. = VSWR 1.5 : 1 max.		
Operating Temperature:	+15°C to +40°C		
Dimensions & approx. Weight:	81 mm high x 75 x 375 mm plus connectors	<u>Approx.</u> Weight: 3.1 kg (6.8 lbs)	
Mounting Provision:	4 x M4 threaded holes each on all sides - see drawing UMP-1 (Website)		
Connector Code:	SMA-female = SS or N-female = EE		
Price Basis: see Ord. Inf., Terms, Warranty	PRICES:	Euro: Price based on shipment ex factory	US-\$: Price includes shipping, import charges and customs duty. *
When purchasing	1 – 4 pcs.	€950,--	\$ 1,500.--
Test Sheet with Analyzer Curves supplied.			
* Prices in US-\$ for shipments to the USA only. American customers are welcome to purchase at EURO-prices and carry postage/freight and import charges directly.			

Delivery Time: normally 3 to 4 weeks - depending on work load in the factory at time of order.