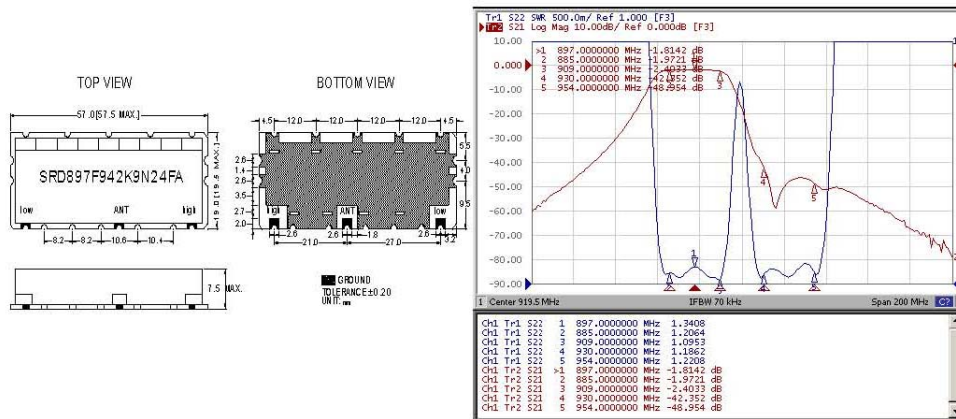


# Dielectric Duplexer (Array Type)



Part No.	Center Freq fo(MHz)	BW (MHz)	Insertion Loss (dB)max	VSWR max	Attenuation (dB)min (MHz)	Dimension W X L X H	Applications
SRD830F875Q8N10FA	Tx 830.0	fo±5	2.0	1.5	48(fr ± 5)	100 X 34 X 14	CHINA CDMA
	Rx 875.0	fo±5	2.0	1.5	50(ft ± 5)		
SRD830F875H9N10FA	Tx 830.0	fo±5	2.5	1.5	50(fr ± 5)	47 X 19 X 7.0	
	Rx 875.0	fo±5	2.5	1.5	55(ft ± 5)		
SRD830F875K9N10FA	Tx 830.0	fo±5	2.8	1.5	60(fr ± 5)	57 X 19 X 7.5	
	Rx 875.0	fo±5	2.5	1.5	60(ft ± 5)		
SRD1950F2140D6N60FA	Tx 1950	fo±30	2.8	1.8	40(fr ± 30)	21 X 15 X 4.5	W-CDMA
	Rx 2140	fo±30	2.5	1.8	48(ft ± 30)		
SRD1950F2140H9N60FA	Tx 1950	fo±30	2.6	1.8	48(fr ± 30)	47 X 18 X 7.0	
	Rx 2140	fo±30	2.0	1.8	52(ft ± 30)		
SRD902F947D6N25FA	Tx 902.5	fo±12.5	2.4	1.7	32(fr ± 12.5)	21 X 15 X 4.5	GSM
	Rx 947.5	fo±12.5	3.2	1.8	30(ft ± 12.5)		
SRD902F947H9N25FA	Tx 902.5	fo±12.5	4.3	1.8	42(fr ± 12.5)	47 X 19 X 7.0	
	Rx 947.5	fo±12.5	3.8	1.8	40(ft ± 12.5)		
SRD902F947K9N25FA	Tx 902.5	fo±12.5	3.1	1.5	44(fr ± 12.5)	57 X 19 X 7.5	
	Rx 947.5	fo±12.5	3.1	1.5	45(ft ± 12.5)		
SRD3430F3530F8N60FA	Tx 3430.0	fo±30	6.5	2.0	18(fr ± 30)	36 X 44 X 5.5	MMDS
	Rx 3530.5	fo±30	6.5	2.0	18(ft ± 30)		
SRD1880F1960D7N60FA	Tx 1880.0	fo ± 30	2.6	1.8	25(fr ± 30)	23 X 13 X 4.5	US-PCS
	Rx 1960.0	fo ± 30	3.5	1.8	22(ft ± 30)		
SRD1227F1575K4N20SA	Tx 1227.0	fo±10	1.0	1.7	40(fr ± 10)	26 X 15 X 7.5	GPS
	Rx 1575.0	fo±10	1.0	1.7	40(ft ± 10)		
SRD1595F2492F7N50/40FA	Tx 1595.0	fo±25	2.0	1.5	45(fr - 747)	30 X 13.8 X 5.5	
	Rx 2492.0	fo±20	2.0	1.5	45(ft + 747)		
SRD836F881F7N25FA	Tx 836.5	fo±12.5	2.6	1.7	40(fr ± 12.5)	23 X 15 X 4.5	KOREA CDMA
	Rx 881.5	fo±12.5	3.7	1.8	50(ft ± 12.5)		