


Modelo: WT-SD-XX	ESPECIFICACIONES TECNICAS	
Fecha: 2013		
Hojas 1 de 1		
Asunto	Acoplador Direccional (DC-XX)	



### ESPECIFICACIONES

Parameter						
NO	Item		Unit	Parameters		
1	Tapping Loss	Nominal Value	dB	8	12	16
		Distortion		±1.0 (5~550MHz) ±1.5 (550~1000MHz)		
2	Insertion Loss	5~65MHz	dB	≤2.7	≤2.2	≤1.5
		65~550MHz		≤2.5	≤2.0	≤1.2
		550~750MHz		≤2.7	≤2.2	≤1.7
		750~1000MHz		≤3.0	≤2.5	≤2.0
3	Return Isolation	5~65MHz	dB	≥18	≥22	≥24
		65~550MHz		≥20	≥22	≥24
		550~750MHz		≥20	≥22	≥22
		750~1000MHz		≥18	≥20	≥22
4	Return Loss	5~65MHz	dB	≥15		
		65~550MHz		≥16		
		550~750MHz		≥15		
		750~1000MHz		≥15		
5	Flatness in Band		dB	±1.0		
6	Screening Attenuation		dB	≥100		
7	Signal Hum Ratio		dB	≥65		
8	Current Crossing in Port		A	5, 10		
9	Crossing Voltage		V	60 (50Hz)		

