

Features

- *1.6 GHz Performance
- *MoCA Network Compatible
- *SCTE compliant F-Ports
- *Pressure-Sealed Machined F-Ports
- *Low Intermodulation Distortion
- *6Kv Surge Protection
- *EMI-RFI > -130dB



Technical specifications		2 WAY 2226	3 WAY 2326	4 WAY 2426	8 WAY 2835
Insertion Loss(dB)	Freq(MHz)		OUT 1	OUT 2/3	
	5-400	3.5	3.5	7.0	10.7
	400-600	3.7	3.7	7.3	11
	600-1002	3.9	3.9	7.7	11.5
	1125-1675	6.0	6.0	11	17
Isolation (dB)	5-10	25(min)	25(min)	25(min)	25(min)
	10-65	35(min)	35(min)	35(min)	35(min)
	65-870	25(min)	25(min)	25(min)	25(min)
	870-1002	25(min)	25(min)	25(min)	25(min)
	1125-1675	25(max)	30(max)	30(max)	30(max)
Return Loss(In/Out) (dB)	5-10	20(min)	30(max)	30(max)	35(max)
	10-65	25(min)	20(min)	20(min)	20(min)
	65-870	20(min)	24(min)	24(min)	25(min)
	870-1002	20(min)	20(min)	20(min)	20(min)
	1125-1675				
Spurious Signals Including 2nd Harmonics	-45dBmV, after 6kv combo/ring surge Measuring with a 55dBmV return input carrier				
Surge Protection	Input	6KV/3KA Combo Wave			
	Output	6KV/500A Ring Wave			
Impedance	All Ports	75 Ohms			