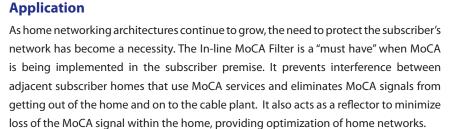


ARRIS

In-Line MoCA° Filter



- Nickel plated solid brass construction for indoor or outdoor applications
- Weather sealed female seizure mechanism
- MoCA and SCTE Compliant
- Pass Band 5 to 1002 MHz
- Stop Band 1125 to 3000 MHz
- Surge Resistance 6 kV (Ring Wave-A3)





In-Line MoCA® Filter

Specifications

Insertion Loss		
	5 to 65 MHz	< 0.1 dB
	65 to 860 MHz	< 0.75 dB
	860 to 1002 MHz	< 2.0 dB
	1125 to 3000 MHz	> 40.0 dB
Return Loss		
	5 to 65 MHz	> 18 dB
	65 to 860 MHz	> 16 dB
	860 to 1002 MHz	> 16 dB
RFI Shielding		-110 dB
Nominal Impedance		75 Ohm
Surge Withstand		Cat. A3 Ring Wave 6 kV 3000 A Ohm
Water Proof		15 PSI
Torque		40 in. lbs.

NOTE: Specifications are subject to change without notice.

Ordering Information

ARRIS #	Mfg #	Description	Std Pkg
793100	RLPF-1002	Filter; Low Pass 5-1002 MHz Point of Entry MoCA Filter	25/Box

