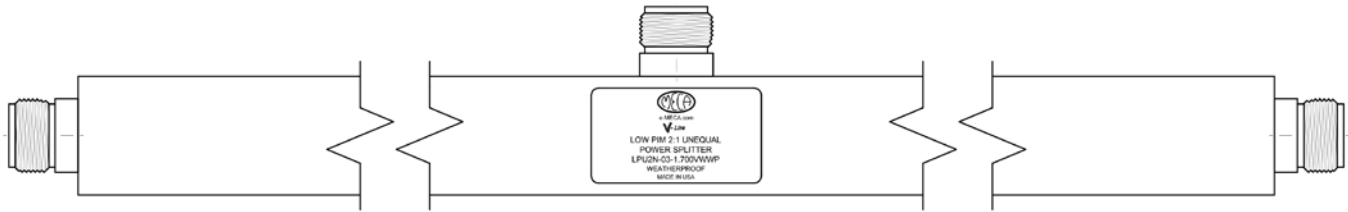




Low PIM Tappers



Series	Split Ratio	Freq (GHz)	Connector	PIM (dBc) Typ	Max Power (W)	L" x W x H"
LPU2N-03-1.700VWWP	2:1 / 3.0 dB	0.698 - 2.700	N-F	<-155	300	14.21 x 1.59 x 1.00
LPU2N-05-1.700VWWP	3:1 / 4.78 dB	0.698 - 2.700	N-F	<-155	300	14.21 x 1.59 x 1.00
LPU2N-06-1.700VWWP	4:1 / 6.0 dB	0.698 - 2.700	N-F	<-155	300	14.21 x 1.59 x 1.00
LPU2N-08-1.700VWWP	6:1 / 7.8 dB	0.698 - 2.700	N-F	<-155	300	14.21 x 3.19 x 1.00
LPU2N-09-1.700VWWP	8:1 / 9.03 dB	0.698 - 2.700	N-F	<-155	300	14.21 x 3.19 x 1.00
LPU2N-10-1.700VWWP	10:1 / 10.0 dB	0.698 - 2.700	N-F	<-155	300	14.21 x 3.19 x 1.00

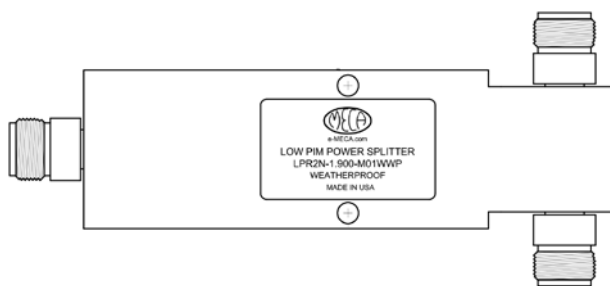


LPU2N-03-1.700VWWP

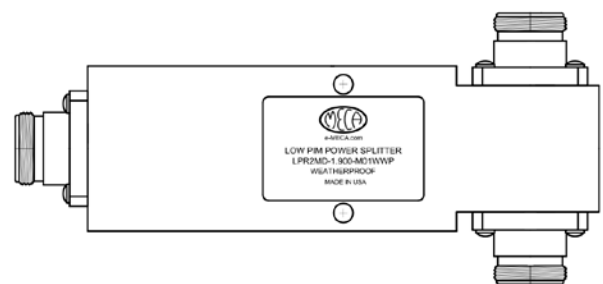
Low PIM Dividers



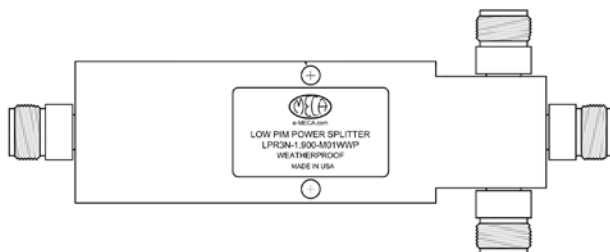
Series	Split	Freq (GHz)	Connector	PIM (dBc) Typ	Max Power (W)	L" x W x H"
LPR2N-1.900-M01WWP	2-way	0.698 - 2.700	N-F	<-153	500	6.03 x 2.73 x 0.87
LPR2MD-1.900-M01WWP	2-way	0.698 - 2.700	4.1/9.5-F	<-153	700	6.35 x 2.95 x 1.60
LPR2D-1.900-M01WWP	2-way	0.698 - 2.700	7/16 DIN-F	<-153	700	6.38 x 3.01 x 1.60
LPR3N-1.900-M01WWP	3-way	0.698 - 2.700	N-F	<-153	500	6.77 x 2.73 x 0.87
LPR3MD-1.900-M01WWP	3-way	0.698 - 2.700	4.1/9.5-F	<-153	700	7.14 x 2.95 x 1.60
LPR3D-1.900-M01WWP	3-way	0.698 - 2.700	7/16 DIN-F	<-153	700	7.20 x 3.43 x 1.60



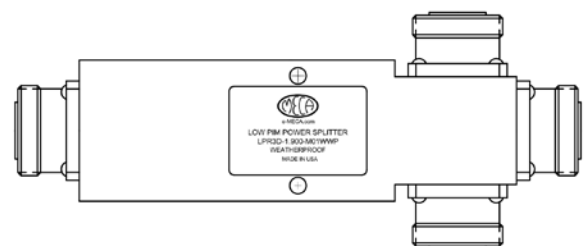
LPR2N-1.900-M01WWP



LPR2MD-1.900-M01WWP



LPR3N-1.900-M01WWP



LPR3D-1.900-M01WWP