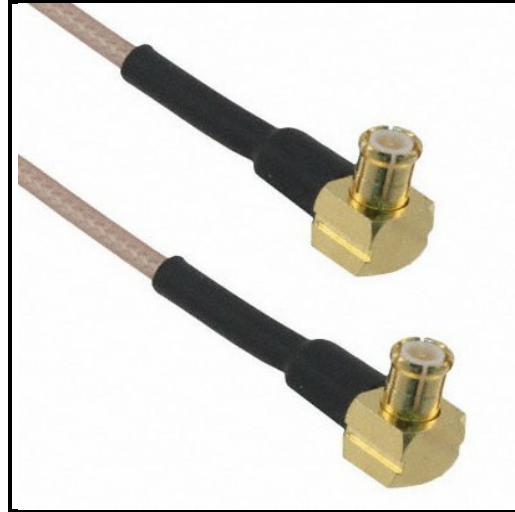


# P1-MCXPRA/MCXPRA-RD316-12

MCX Plug Right Angle to MCX Plug Right Angle, RD316 Double-Shielded Flex Coax, 12  
inch. Frequency DC to 6 GHz.

## Product Features

P1-MCXPRA/MCXPRA-RD316-12 is a cable that is part of P1dB's RG series flex cable assemblies. It is a 12 inch MCX Plug Right Angle to MCX Plug Right Angle cable assembly that utilizes RD316 Double-Shielded RG Type Flex coax, which is 0.114 inches in diameter. This Double-Shielded RG Type Flex cable operates to 6 GHz with a max VSWR of 1.35:1. P1dB's Double-Shielded RD316 cable assemblies are general purpose RF test cables.



Electrical Specification:  $T_{\text{Ambient}} = 25^{\circ}\text{C}$

Parameter	Frequency Range	Units	Min	Typical	Max	Notes
Frequency Range		GHz	DC		6.0	

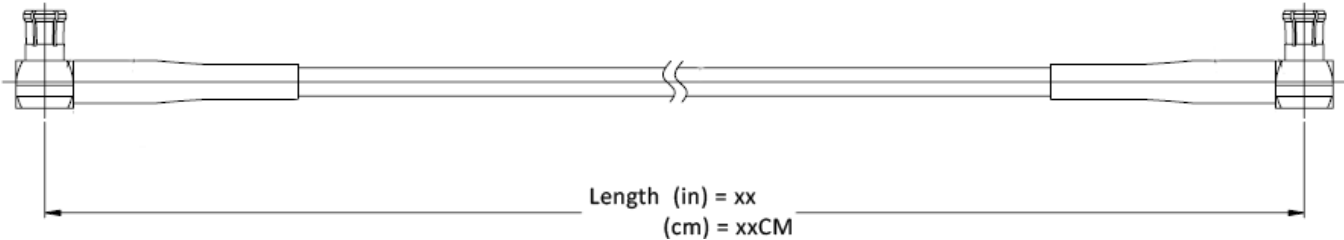
## Mechanical And Environmental Specifications:

Parameter	Description	Notes
Connector 1	MCX Plug Right Angle	
Connector 2	MCX Plug Right Angle	
Coax Cable	Double-Shielded RG Type Flex	
Cable Type	RD316	
Coax Diameter	0.114	
Minimum Bend Radius	0.6	
Length	12.0	
RoHS Compliance	Yes	

## Drawing

# P1-MCXPRA/MCXPRA-RD316-12

MCX Plug Right Angle to MCX Plug Right Angle, RD316 Double-Shielded Flex Coax, 12  
inch. Frequency DC to 6 GHz.



### Product Notes