



Chipsmall Limited consists of a professional team with an average of over 10 year of expertise in the distribution of electronic components. Based in Hongkong, we have already established firm and mutual-benefit business relationships with customers from,Europe,America and south Asia,supplying obsolete and hard-to-find components to meet their specific needs.

With the principle of “Quality Parts,Customers Priority,Honest Operation,and Considerate Service”,our business mainly focus on the distribution of electronic components. Line cards we deal with include Microchip,ALPS,ROHM,Xilinx,Pulse,ON,Everlight and Freescale. Main products comprise IC,Modules,Potentiometer,IC Socket,Relay,Connector.Our parts cover such applications as commercial,industrial, and automotives areas.

We are looking forward to setting up business relationship with you and hope to provide you with the best service and solution. Let us make a better world for our industry!



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NMOHPC High Performance NMO Mount 0 - 6 GHz

HIGH FREQUENCY, HIGH PERFORMANCE PERMANENT 3/4" NMO MOUNT

This permanent NMO mount provides extended frequency range up to 6 GHz. This allows antennas in frequency ranges above traditional LMR195 equivalent frequencies to be deployed.

FEATURES

- High-performance up to 6 GHz
- 78 Rockwell Hardness brass material resists corrosion
- Gold plated contact provides superior conductivity
- Available coax options: LMR195 equivalent, 17' RG58A/U or 17' RG58U
- Available in other coax lengths and connector options

MARKETS

- Land mobile radio
- Vehicular
- Public Safety
- Industrial & Commercial Communications



PARAMETER	PERFORMANCE
Frequency	0-6 GHz
Mount Type	3/4", NMO
Installation Hole Size	3/4"
IP Rating	IP67 sealed at mount surface. Fully IP67 rated when terminated to antenna with IP67 provisions
Operating Temperature	-40°C to +85°C
Cable Type	Various Cable Types Available
Cable Length	Various Cable Lengths Available
Connector	Various Connector Configurations Available
Weight	Weight Will Vary On Cable Type and Length
Hardware	O-Ring and NMO Ring Adapter Included

PART NUMBER	CL [9] [9b D=]	CONNECTOR	CABLE TYPE
NMOHPCFUMHM518	17 ft.	Mini UHF Male	RG-58A/U
NMOHPCFSMAM518	17 ft.	SMA Male	RG-58A/U
NMOHPCFTNCM518	17 ft.	TNC Male	RG-58A/U
NMOHPCFRPSMM518	17 ft.	RP-SMA Male	RG-58A/U
NMOHPCFFMEM518	17 ft.	FME Male	RG-58A/U
NMOHPCFUHF518	17 ft.	UHF PL259 Male	RG-58A/U
NMOHPCF518	17 ft.	No Connector	RG-58A/U
NMOHPCGMUHM518	17 ft.	Mini UHF Male	RG-58/U
NMOHPCGSMAM518	17 ft.	SMA Male	RG-58/U
NMOHPCGTNCM518	17 ft.	TNC Male	RG-58/U
NMOHPCGRPSMM518	17 ft.	RP-SMA Male	RG-58/U
NMOHPCGFMEM518	17 ft.	FME Male	RG-58/U
NMOHPCGUHF518	17 ft.	UHF PL259 Male	RG-58/U
NMOHPCG518	17 ft.	No Connector	RG-58/U
NMOHPCNMUHM518	17 ft.	Mini UHF Male	Low Loss 195
NMOHPCNSMAM518	17 ft.	SMA Male	Low Loss 195
NMOHPCNTNCM518	17 ft.	TNC Male	Low Loss 195
NMOHPCNRPSMM518	17 ft.	RP-SMA Male	Low Loss 195
NMOHPCNFMEM518	17 ft.	FME Male	Low Loss 195
NMOHPCNUHF518	17 ft.	UHF PL259 Male	Low Loss 195
NMOHPCN518	17 ft.	No Connector	Low Loss 195
NMOHPCAA518	17 ft.	No Connector	Laird Teflex
NMOHPCW518	17 ft.	No Connector	Laird High Performance Teflex
NMOHPC	No Cable	No Connector	No Cable

ANT-DS-NMOHPC 0416

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