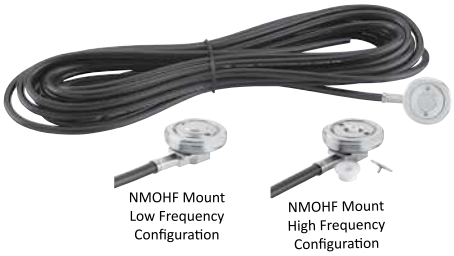
*MADE IN THE USA

All Larsen NMOHF (high frequency 27 MHz to 6 GHz) mounts convert from low frequency applications to high frequency applications and back by pulling or replacing the center pin and insulator.

NMOHF mounts require a 3/4" hole for mounting and include 17' of coax. NMOHF mounts accommodate roof surfaces from 0.1" to .03". NMOHFTHK (thick) mounts accommodates roof surfaces up to 1/2" thick.

NMO 3/4" HIGH FREQUENCY MOUNTS

Model	Coax	Connector
*NMOKHFCX	CX (RG-58A/U)	No Conn
*NMOKHFCXFME	CX (RG-58A/U)	FME CRIMP
*NMOKHFCXMPL	CX (RG-58A/U)	MPL
*NMOKHFCXPL	CX (RG-58A/U)	PL-259
*NMOKHFDS	DS (RG-58A/U Dual Shield)	No Conn
NMOKHFUD	UD (RG-58U Dual Shield)	No Conn
*NMOKHFUDFME	UD (RG-58U Dual Shield)	FME
*NMOKHFUDMPL	UD (RG-58U Dual Shield)	MPL
*NMOKHFUDSMA	UD (RG-58U Dual Shield)	SMA
*NMOKHFUDTNC	UD (RG-58U Dual Shield)	TNC
*NMOKHF200SMAI	LMR200	SMA Installed



NMO 3/4" HIGH FREQUENCY MID-SIZE MOUNTS

Model	Coax	Connector
*NMOKHFMIDCX	CX (RG-58A/U)	No Conn
*NMOKHFMIDDS	DS (RG-58A/U Dual Shield, Low Loss)	No Conn
*NMOKHFMIDUD	UD (RG-58U, Dual Shield)	No Conn



NMO 3/4" HIGH FREQUENCY THICK MOUNTS

Model	Coax	Connector
*NMOKHFCXTHK	CX (RG-58A/U)	No Conn
*NMOKHFDSTHK	DS (RG-58A/U Dual Shield)	No Conn



If your antenna has a "tab" or "pin" connector, use the NMOHF mount in the low frequency configuration - leave the center pin and insulator in place as it arrives from the factory.

"Pin" connector



"Tab" connector



If your antenna has a "high frequency" (HF) connector, use the NMOHF mount in the high frequency configuration - remove the center pin and insulator.

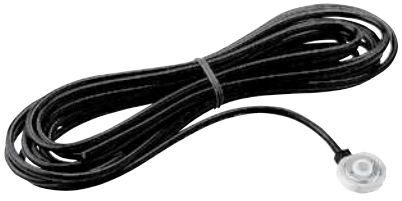
"HF" connector



NMO 3/4" STANDARD MOUNTS

NMO 3/4" standard mounts require a 3/4" hole for mounting and include 17' of coax.

Model	Coax	Connector
NMOKNOCONN	CX (RG-58A/U)	No Conn
*NMOK	CX (RG-58A/U)	PL-259
*NMOKFME	CX (RG-58A/U)	FME
*NMOKMPL	CX (RG-58A/U)	MPL Crimp
*NMOKDS	DS (RG-58A/U Dual Shield)	No Conn
*NMOKDSFME	DS (RG-58A/U Dual Shield)	FME
NMOKUD	UD (RG-58U Dual Shield)	No Conn
*NMOKUDFME	UD (RG-58U Dual Shield)	FME
*NMOKUDPL	UD (RG-58U Dual Shield)	PL-259T
*NMOKUDTNC	UD (RG-58U Dual Shield)	TNC





NMO HIGH FREQUENCY MOUNTS

Model	Thickness	Cable
NMOHF	0.761-2.54 mm Standard	Not included
NMOHFMID	0.761 - 5.90 mm Mid-Thickness	Not included
NMOHFTHK	1.6 - 12.7 mm Greatest Thickness	Not included



All Larsen NMOHF (high frequency 27 MHz to 6 GHz) mounts convert from low frequency applications to high frequency applications and back by pulling or replacing the center pin and insulator.

NMO HIGH FREQUENCY MAGNETIC MOUNTS

NMOHF round magnetic mounts have the following specifications:

Size: ***3.5" Diameter***
Cable Length: ***12'***
Pull Strength: ***80 lbs***

Model	Coax	Connector
*NMOMMRNOCONN	CX (RG-58A/U)	No Conn
*NM0MMR	CX (RG-58A/U)	58FCP
*NMOMMRFME	CX (RG-58A/U)	FME Crimp
*NMOMMRPL	CX (RG-58A/U)	PL-259
*NMOMMRMPL	CX (RG-58A/U)	MPL Crimp
*NMOMMRTNC	CX (RG-58A/U)	TNC Crimp
*NMOMMRBNC	CX (RG-58A/U)	BNC Crimp
*NMOMMRN	CX (RG-58A/U)	N Crimp
*NMOMMRDS	DS (RG-58A/U Dual Shield)	No Conn
*NMOMMRDSFME	DS (RG-58A/U Dual Shield)	FME
*NMOMMRDSMPL	DS (RG-58A/U Dual Shield)	MPL Crimp
*NMOMMRDSN	DS (RG-58A/U Dual Shield)	N Crimp
*NMOMMRDSSMA	DS (RG-58A/U Dual Shield)	SMA
*NMOMMRDSSMAR/P	DS (RG-58A/U Dual Shield)	SMARP
*NMOMMRDSPL	DS (RG-58A/U Dual Shield)	PL-259T
*NMOMMRDSTNC	DS (RG-58A/U Dual Shield)	TNC
*NMOMMT200NOCONN	LMR200	No Conn
*NMOMMR200SMA	LMR200	SMA
*NMOMMR200N	LMR200	N



NMO 3/8" THICK MOUNTS

NMO3/8" mounts have the following specifications:

Mounting: ***3/4" hole***
Mounting Surface: ***0.15" to 0.22" thickness***
Cable Length: ***17'***

Model	Coax	Connector
*NMOKCX38THK	CX (RG-58A/U)	No Conn
*NMOKUD38THK	DS (RG-58A/U Dual Shield)	No Conn

*MADE IN THE USA

All Larsen NMOHF (high frequency 27 MHz to 6 GHz) mounts convert from low frequency applications to high frequency applications and back by pulling or replacing the center pin and insulator.

GPS LTE DIRECT MOUNTS



NMOHFGPS mounts have the following specifications:

Frequency:	***1575.4 - 1576.4 MHz***	***Gain:***	***5 dBic***
Polarization:	***Right-Hand Circular / Vertical***	***LNA Gain:***	***26 dB ± 2 dB***
Cable:	***16.4' RG-174 (GPS)***	***VSWR:***	***Less than 2:1***
	16.4' RG-58 (NMOHF)	***Size:***	***.5 x 2 x 4.5***
Voltage:	***3 or 5 V DC***	***Color:***	***Black***
Mounting:	***5/8 " Hole***		

Model	Connectors
*NMOHFGPSFMENOCONN	FME/No Connector
*NMOHFGPSFMESMA	FME/SMA
*NMOHFGPSNOCONN	No Connectors
*NMOHFGPSSMASMA	SMA/SMA

NOTE: Specifications listed refer to GPS performance. Additional antenna specifications are dependent on the antenna mounted on the NMO side.

NMO SQUARE MAGNETIC MOUNTS



NMO square magnetic mounts have the following specifications:

Size:	***3.5" x 3"***
Cable Length:	***12'***
Pull Strength:	***50 lbs***

Model	Coax	Connector
*NMOMMNOCONN	CX (RG-58A/U)	No Conn
*NMOMMMPL	CX (RG-58A/U)	MPL
*NMOMM	CX (RG-58A/U)	58FCP
*NMOMMBNC	CX (RG-58A/U)	BNC
*NMOMMPL	CX (RG-58A/U)	PL-259
*NMOMMFME	CX (RG-58A/U)	FME
*NMOMMDSFME	DS (RG-58A/U Dual Shield)	FME

NMO TRUNK LID MOUNTS



NMO trunk lid mounts have the following specifications:

Size: 2.5" x 2"

Model	Coax	Cable Length	Connector
*NMOTLP	CX (RG-58A/U)	17 ft.	PL-259
*NMOTLPFME	CX (RG-58A/U)	17 ft.	FME
*NMOHFTLP200NF	LMR-200	17 ft.	N-Female
*NMOHFTLP200NF12	LMR-200	12 ft.	N-Female

*MADE IN THE USA



LM MOUNTS

Model	Coax	Connector
*LMKNOCONN	CX (RG-58A/U)	No Conn
*LMKFME	CX (RG-58A/U)	FME
*LMK	CX (RG-58A/U)	PL-259
*LMKDS	DS (RG-58A/U Dual Shield)	No Conn
*LMKDSFME	DS (RG-58A/U Dual Shield)	FME
LMKUD	UD (RG-58U Dual Shield)	No Conn
LMKUDFME	UD (RG-58U Dual Shield)	FME



LMMM MAGNETIC MOUNTS

LM magnetic mounts have the following specifications:

Size: ***3.5" x 3"*** ***Cable Length:*** ***12'***
Type: ***5/16" x 24 THDS*** ***Pull Strength:*** ***50 lbs***

Model	Coax	Connector
*LMMMFME	CX (RG-58A/U)	FME Crimp
*LMMMMPL	CX (RG-58A/U)	MPL Crimp
*LMMM	CX (RG-58A/U)	58FCP
*LMMMBNC	CX (RG-58A/U)	BNC Crimp
*LMMMPL	CX (RG-58A/U)	PL-259
*LMMMDS	DS (RG-58A/U Dual Shield)	No Conn
*LMMMSDFME	DS (RG-58A/U Dual Shield)	FME



LM TRUNK LID MOUNTS

LM trunk lid mounts have the following specifications:

Size: ***2.5" x 2"*** ***Cable Length:*** ***17'***
Type: ***5/16" x 24 THDS***

Model	Coax	Connector
*LMTLP	CX (RG-58A/U)	PL-259
*LMTLPDS	DS (RG-58A/U Dual Shield)	Order Separately



PO MOUNTS

Model	Coax	Connector
*POKNOCONN	CX (RG-58A/U)	No Conn



PO MAGNETIC MOUNTS

PO magnetic mounts have the following specifications:

Size: ***3.5" x 3"*** ***Cable Length:*** ***12'***
Type: ***SO-239 Female*** ***Pull Strength:*** ***50 lbs***

Model	Coax	Connector
*POMM	CX (RG-58A/U)	58FCP

Unikeyic Electronics

Global Electronic Components Distributor

Click to view pricing, inventory, delivery, and lifecycle information:

Pulse Electronics:

ANT1204F007R0870A BBUP00201209121Y00 BSPQ000603043N0B00 DPX1608LKF3R2460A JXD2-0Z10NL P0585NL PA0369NL PA4341.301NLT BDHE002520122R2MQ1 PA4341.221NLT PD380-4000S1NF PD617-6000M243 W3334B0150 W1902 BSPQ000603041N4B00 PA2744NL PE-68386NLT PGL6395.121HLT W3078 AWCS0012070736NJ00 E5J88-032-02-L PA4343.361NLT PAT6261.003NLT PG2290.151HLT PE-67100NL W1093 JXD0-2015NL PA4320.104NLT PA4320.334NLT PA4343.451NLT