

High Performance NMOHF, NMOHFMID & NMOHFTHK Mounts



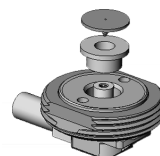
After inventing the original NMO mount in the early 1970's, Larsen has continued to set the standard for NMO antenna products. Antennas operating above 1,700 MHz require a better match than the traditional NMO mount can provide. To meet this requirement, we have redesigned our NMO mount to include a variety of innovative features.

- Convert from low to high frequency applications and back simply by pulling or replacing the center pin and insulator. The larger center contact pin provides for additional strength against downward compression during low frequency installations, resulting in better low frequency VSWR.
- High quality components: gold plated contact pin and conductors, zinc alloy body plated with copper and nickel, nickel plated brass ring and precision tooled body parts.
- Fully sealed solder connections.
- There are three Models to choose from with varying thickness capabilities:

NMOHF	.761mm - 2.54mm - For standard thickness mounting applications
NMOHFMID	.761mm - 5.9mm - For mid-thickness mounting applications.
NMOHFTHK	1.6mm - 12.7mm - For the greatest thickness mounting.

Whatever your installation or application requirements, the Larsen NMOHF series mounts are the right choice!

All NMOHF mounts are backed by Pulse's One-Year No-Nonsense™ Warranty.

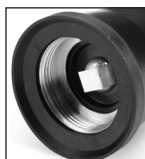


If your antenna has a "tab" or "pin" connector, use the NMOHF mount in the low frequency configuration - leave the center pin and insulator in place as it arrives from the factory.

"Pin"
connector

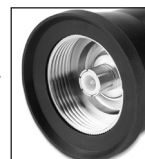


"Tab"
connector



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



For More Information

Worldwide Headquarters
12220 World Trade Drive
San Diego, CA 92128
USA
Tel 858 674 8100
Fax 858 674 8262

Larsen Brand Antennas
3611 NE 112th Avenue
Vancouver, WA 98682
USA
Tel 360 944 7551
800-268 3662 (USA)
Fax 360 891-0057
800 525 6749 (USA)

European Headquarters
Pulse GmbH & Co. KG
Zeppelinstrasse 15
Herrenberg
Germany
Tel +49 7032 7806 0
Fax +49 7032 7806 12

Asian Headquarters
B402, Shenzhen Academy of
Aerospace Tech Bldg
Tech-Innovation Internat'l
10th Kejian Road
High Tech Zone
Nanshan District, Shenzhen
PR China
Tel 86 755 33966678
Fax 86 755 33966700

Pulse North Asia
3F, No. 198, Zhongyuan Rd
Zhongli City (32068)
Taoyuan Hsien
Taiwan (R.O.C.)
Tel 886 3 4356768
Fax 886 3 4356823

**Pulse (Suzhou) Wireless
Products Co. Ltd**
#99 Huo Ju Road
(#29 Bldg, 4th Phase)
Suzhou New District
Science & Tech Industrial Park
Jiangsu Province
Suzhou 215009 PR China
Tel 86 512 6807 9998
Fax 86 512 6809 8023

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