

Technical Specification

NMO STYLE PERMANENT MOBILE MOUNTS

C Mount: Universal NMO type all brass mount with a piercing stainless steel saddle for the most securely grounded installation. Mounts in either a 3/8" or 3/4" hole. No problems with bending of brass mounting ears or steel corrosion.

CE Mount: Universal NMO type all brass mount with a piercing stainless steel saddle for the most securely grounded installation. Built especially for frequencies above 1GHz. It is constructed using a completely shielded feed point and is generally supplied with Micro Loss 900 double shielded cable. Mounts in either a 3/8" or 3/4" hole.

M Mount: NMO type brass and steel mount for 3/4" hole installation.

MB Mount: NMO type all brass mount for 3/4" hole installation.

MH Mount: NMO type brass and steel mount with large center button for higher distributed capacitance and 3/4" hole installation.

MHB Mount: NMO type all brass mount with large center button for higher distributed capacitance and 3/4" hole installation.

TBM Thick Body Mount: The standard thick body mount allows for installations through body surfaces from 3/16" to 1/4" thick.

VTBM Very thick Body Mount: The very thick body mount allows for installations through body surfaces from 3/8" to 3/4" thick.

UTBM Universal Thick Body Mount: This mount allows for installation through body surfaces up to 5/8" thick such as fiberglass. The UTBM mount terminates as a MINI-UHF female connector. Optional cable assemblies are available to fit most applications.

TAUHF, TAN: Thick body NMO mount adapters. TAUHF terminates in a SO239 type connector and mates with a PL259 type terminates as an "N" connector.

