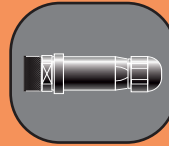


TERMINATION RESISTORS



- Screw terminal connector for positive connections
- Termination resistors are used to terminate both ends of the trunk line

■ *Termination Resistors* are required on a NMEA 2000® network and are placed at each end of a network trunk cable. Like the double ended cordsets, the termination resistors are waterproof and continue to function even while submerged in the bilge.

Specifications

MECHANICAL

CONNECTOR FACE: NYLON
 MOLDED BODY: GRAY PVC
 COUPLING NUT: NICKEL PLATED BRASS

ELECTRICAL

VOLTAGE RATING: 50V
 AMPERAGE: 4A
 CONTACT MATERIAL: PHOSPHOR BRONZE ALLOY
 CONTACT PLATING: GOLD OVER COPPER ALLOY

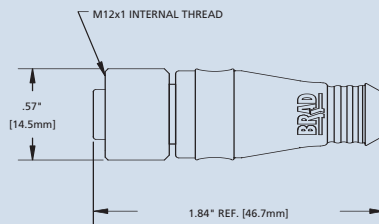
ENVIRONMENTAL

PROTECTION: IP68
 AMBIENT OPERATING TEMP: 32° F TO 140° F (0° C TO 60° C)

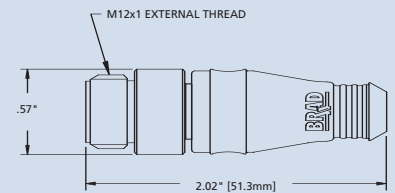
APPROVALS

NMEA: NMEA 2000® APPROVED

PROFILE VIEW

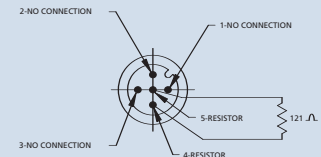
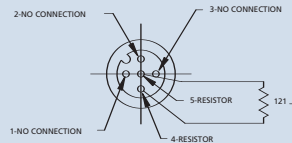


Female Micro



Male Micro

FACE VIEWS



PART NUMBER

MDND100
MDND150

DESCRIPTION

MICRO MALE TERMINATION RESISTOR
MICRO FEMALE TERMINATION RESISTOR