ATMOSPHERE

VACUUM

MS27466T17F35S -

24258 OR

ENVIRONMENTAL CONDITIONS

-40° TO +225°F TEMP PRESSURE

VACUUM CHEMICALS OTHER

OC TESTING

ELECTRICAL HIPOT @ 600VAC 1 X 10(-8) STD cc He/sec VACUUM I FAK @ PRESSURE LEAK @ NONE

CONSTRUCTION

1469/1481

HOUSING SPECIFICATIONS

1 1/4"-18 UNEF-2A THREAD STAINLESS STEEL

LEAD WIRE / CONNECTOR DATA

CONTAINS: (55) #22AWG GOLD PLATED COPPER CONTACTS.

POTTING

HSG P/N 11058-3-3

MATIL **FACESEAL O-RING** TYPE

NOTES:

MS27467T17F35S.

PLUG/SKTS

1. CONNECTOR INSERT CONTAINS 55 #22AWG COPPER CONTACTS.

MS27466T17F35P

1 1/4"-18 UNEF-2A

1.75"Ø

2. INCLUDE MATING CONNECTORS AND S/R WHEN ORDERED AS A SET.

UNLESS NOTED: All Dimension In Inches, Remove All

Break All Sharp Edges, Tolerances: .XX ±.01, .XXX ±.005

DOUGLAS ENGINEERING COMPANY 14 Beach Street, Rockaway, NJ 07866

PH: 973-627-8230 FX: 973-627-5798

TO MACHINE SHOP FOR MODIFICATION

MASTER

MS27467T17F35P,

PLUG/PINS

ECN# REV APP'D DATE Ref: CATALOG

Drawn TW Date 9/30/98 App'd Date

1 1/4"-18 RBTR POTCON

Dwg No 24258

R OF

Rev.

SHEET 1 SCALE: NTS

FIRST ARTICLE INSPECTION: REQUIRED NOT REQUIRED



