ATMOSPHERE 24059 OR VACUUM ENVIRONMENTAL CONDITIONS TEMP -40° TO +225°F PRESSURE VACUUM RECEPTACLE W/ SOCKETS. -**CHEMICALS** PLUG W/ PINS. MS27466T23F35S OTHER MS27467T23F35P QC TESTING ELECTRICAL HIPOT @ 600VAC VACUUM LEAK @ 1 X 10(-8) STD cc He/sec 1 3/4"-18 UNS-2A _ PRESSURFIFAK @ NONE 2.25"Ø 1.155 REC. W/ SOCKETS. PLUG W/ PINS. HOUSING SPECIFICATIONS 2 385 MS27466T23F35S MS27467T23F35P HSG P/N 12138 4.0"_{NOM} THREAD 13/4"-18 UNS-2A STAINLESS STEEL MATIL FACESEAL O-RING TYPE LEAD WIRE / CONNECTOR DATA NOTES: CONTAINS 1. DO NOT INCLUDE MATES W/ STRAIN RELIEF (SHOWN (100) #22AWG CONTACTS. FOR REFERENCE ONLY). UNLESS NOTED: All Dimension In Inches, Remove All Break All Sharp Edges, Tolerances: .XX±.01, .XXX±.005 Customer Approval: DOUGLAS ENGINEERING COMPANY 14 Beach Street, Rockaway, NJ 07866 Jul 456 PH: 973-627-8230 FX: 973-627-5798 ECN# REV APP'D DATE 3/4"-18 PBTR POTCON Drawn TW MASTER Date 9/3/2003 Dwg No Rev. App'd MI 17

Date 8/27

SCALE: NTS

SHEET 1

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