THIS DRAWING CONTAINS PROPRIETARY INFORMATION WHICH SHALL NOT BE REPRODUCED OR TRANSFERRED TO OTHER SHALL NOT BE REPRODUCED OR TRANSFERRED TO OTHER DRAWINGS OR DISCLOSED TO OTHERS OR USED FOR MANUFACTURING OR ANY OTHER PURPOSE WITHOUT WRITTEN PERMISSION OF REVERE CORPORATION OF AMERICA. WHERE RELATED TO A UNITED STATES GOVERNMENT CONTRACT. SUCH INFORMATION MAY BE DISCLOSED AS PROVIDED IN SUCH CONTRACT AND MAY BE DISCLOSED AS PROVIDED IN SUCH CONTRACT AND MAY BE USED BY THE UNITED STATES GOVERNMENT FOR MANTENANCE. SERVICING AND REPAIR PURPOSES OR AS OTHERWISE PROVIDED BY SUCH PRIOR WRITTEN PERMISSION. MAY BE PURCHASED FROM: CABLE DESCRIPTION: PART NUMBER 607380-00 WIRE DESCRIPTION. THE WIRE USED FOR SINGLE CONDUCTOR, TWISTED PAIRS AND CABLES SPECIFIED HEREIN SHALL CONFORM TO MIL-W-16878/1 FOR TYPE B AND MIL-W-16878/4 FOR TYPE F, MODIFIED RESPECTIVELY FOR SIZES 18 AWG THROUGH 32 AWG TO HAVE A MINIMUM OF 19 STRANDS. THE TYPE B WIRE SHALL HAVE A POLYAMIDE JACKET EXTRUDED OVER THE PVC PRIMARY INSULATION IN CONFORMANCE WITH MIL-W-16878. CLASS 11 CONSTRUCTION. CLASS 11 CABLES SHALL CONSIST OF TWO, THREE OR FOUR TYPE E WIRES OF THE SAME SIZE (SEE WIRE DESCRIPTION BELOW) TWISTED TOGETHER WITHOUT HILLERS TO FORM THE CABLE CORE. THE CABLE CORE SHALL BE ENCASED IN SILVER COATED COPPER SHIELDING BRAID AND COVERED BY AN EXTRUDED SOLID OR LAMINATED VIRGIN TFE OUTER JACKET INSULATION. CLASS I CONSTRUCTION. CLASS I CABLES SHALL CONSIST OF TWO, THREE OR FOUR TYPE B WIRES OF THE SAME ICE (SEE WIRE DESCRIPTION BELOW) TWISTED TOGETHER WITHOUT FILLERS TO FORM THE CABLE CORE. THE CABLE CORE SHALL BE ENCASED IN TIN COATED COPPER SHIELDING BRAID AND COVERED BY AN EXTRUDED PYC OUTER JACKET INSULATION. MIL-W-47206-20-11-2-9-0 GOVERNMENT DESIGNATION PROPRIETARY MATERIAL SPEC 3 PL. DEC. ±0.01 | 2 PL. DEC. ±0.13 88-3-18 PL. DEC. ±0.03 ITEM TYPE UNIT OF MSR _ BBR QTY, REQD/DASH NO. TEM CLASS NCHES NCHES 88-03-24 88-5-18 1 PL. DEC. ±0.6 CHECKED ω 3 MILLIMETERS UNCESS OTHERWISE SPECIFIE 7 ji) d ENG APPR EDGES .01 - .03 SPECIFICATIONS ARE TO LATEST REVISION DENTIFYING NO. PART OR SURFACE 125 TROUGHNESS Per ANSI B46.1 ALL DIMENSIONS
APPLICABLE AFTER
SURFACE TREATMEN 3-25-88 ENG. APPR. ANGLES ± 2° APPROVED Į, THREADS PER HANDBOOK H-28 AND MIL-STD-9 NEXT ASS'Y. 7 Apr. 58 APPROVED APPLICATION ž DO NOT SCALE DWG DIMENSIONING & TOLERANCING per ANSI Y14.5M-1982 WEIGHT (NCH [mm] PROJECTION USED ON 88318 -IST OF MATERIALS DESCRIPTION DATE Δ EC 16380-161(1)GOV-T DESIGNE.

A WAS MIL-W-47206-20-11-2-9-091878 SV

(2)480 CUR DES ACT. STICKER. AEROSPACE PRODUCTS INC. REVERE CORPORATION OF AMERICA WALLINGFORD, CONNECTICUT RELEASED ECN HIOG CODE IDENT, No. CURRENT DESIGN ACTIVITY CAGE CODE 97424 50625 NONE CONTRACT No REVISION **NETEX** VENDOR DATA
PROPRIETARY INFORMATION
OF THE
AMETER AEROSPACE, INC. SIZE W JAN 29 ZUVA CABLE MIL-W-47206 BY CHK APPROVALS DRAWING NUMBER BM BD EA W WILMINGTON, SHEET REMARKS revere ¥ 유