THIS COPY IS PROVIDED ON A RESTRICTED BASIS AND IS NOT TO BE USED IN ANY WAY DETRIMENTAL TO THE INTERESTS OF PANDUIT CORP. PANDUIT **WEIGHT** PART NUMBER 0.37 LB/EACH FRLPR42BL NOTES: (167g/EACH) 4.34 E 1. SEE CURRENT CATALOG FOR ADDITIONAL PART SUFFIXES TO INDICATE PACKAGE QUANTITY. [110.3] 2. THE FIBERRUNNER 4-2 LOW PROFILE REDUCER IS DESIGNED WITH A MINIMUM 2" (50.8) BEND RADIUS TO PROTECT FIBER OPTIC CABLES. 3. THE FIBERRUNNER 4-2 LOW PROFILE REDUCER ALLOWS FOR FIBER-DUCT 2x2 SOLID OR SLOTTED WALL CHANNEL OR FIBERRUNNER 2x2 HINGED OR HINGED SLOTTED CHANNEL TO BE INSTALLED INTO THE VERTICAL EXIT OF THE FIBERRUNNER 4×4 OR FIBERRUNNER 6×4 QUIKLOCK VERTICAL TEE. 6.80 4. DIMENSION IN PARENTHESES ARE IN METRIC. [172.6] .60 [40.7] Æ 4.15 [105.4] ENG. REF.: D37847DH_DC_FRLPR42_02.prt CAD FILENAME/LAYERS FRLPR42BL.pdf K. REVISED GENERAL NOTES CORP TINLEY PARK. ILLINOIS J. REVISED DIMENSION 4-2 LOW PROFILE I. ORIENTATION WAS ROTATED REDUCER (FRLPR42BL H. REVISED PART WEIGHT. DTP RN 7-6-06 37847 - 75 RN RN G. REVISED DRAWING TITLE. CUSTOMER DRAWING F. REVISED PART GEOMETRY. UNLESS OTHERWISE SPECIFIED, DIMENSIONAL TOLERANCES ARE: UNLESS OTHERWISE SPECIFIED. E. REV'D ALL DIM LOCATIONS. ALL DIMENSIONS ARE GIVEN IN D. REVISED GENERAL NOTES. INCHES, THIRD ANGLE PROJECTION. $(.XX) \pm .03 (.8)$ C. REVISED PART NUMBER. ANGLES ± DRAWN BY MAT'L: SCALE B. REVISED DRAWING TITLE. MSO SMF RN NONF 5-24-04 37847 - 75 RN JHNL A. REVISED CAD FILENAME. DRAWING NO. DWG 7-30-01 ABS AND STEFI R JHNU|HIW|RELEASED TO PRODUCTION| 7-30-01 37847-75 | H [W | H [W 37847 - 75 DESCRIPTION SUP GMBH REV DATE CHK ECN CUST HIWSIZE