

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 NO. 2.1 LB/100 PCS RAFC5 1.11 (940 g/100 PCS) [28.2] NOTES: 1. SEE CURRENT CATALOG FOR ADDITIONAL PART NUMBER\_SUFFIXES TO INDICATE COLOR AND OR 2.58 PACKAGE QUANTITY. 2. THIS PRODUCT IS INTENDED TO BE USED WITH PANDUIT TYPE LD5 RACEWAY. [65.5] 3. NOMINAL WALL THICKNESSES: .055 [1.4]. 4. THIS PRODUCT IS FEATURED WITH THE TIA/EIA COMPLIANT BEND RADIUS. 5. DIMENSIONS IN PARENTHESIS ARE IN METRIC. - .64 -1.11 ---[16.3] [28.2] -2.58-[65.5] CAD FILENAME/LAYERS D35012BD\_LD\_RAFC5\_03.PRT CORP. TINLEY PARK, ILLINOIS RIGHT ANGLE FITTING COVER (RAFC5) CUSTOMER DRAWING UNLESS OTHERWISE SPECIFIED, 35012-04 RGRO 03-15-04 JHEP RMHI B. REMOVED CD5 FROM NOTE 2 RGRO UNLESS OTHERWISE SPECIFIED. DIMENSIONAL TOLERANCES ARE: ALL DIMENSIONS ARE GIVEN A. REVISED MATERIAL IN DRAWING TITLE BLOCK. (.XXX) ±.015 [.4] (.XX) ± (.XXX) ±.
(.XX) ±,03 [.8] ANGLES ± |07-03-02|JHNU|RMHI 2 35012-04 RGRO RGRO IN INCHES, THIRD ANGLE PROJECTION. DRAWN BY MAT'L: NONE REVISED GEOMETRY TO SHOW 2D VIEWS. 35012-04 HIW HIW 1 05-14-99 DW HIW DW DRAWING NO. DWG CEF CEF R 11-10-95 DW CEF RELEASED TO PRODUCTION 35012-04 11-10-95 ABS 35012-04 CHECKED BY /A\ CHK DESCRIPTION ECN CHK CUST SUP REV DATE BY CEF SIZE