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THIS COPY IS PROVIDED ON A RESTRICTED BASIS AND IS NOT TO BE USED IN ANY WAY DETRIMENTAL TO THE INTERESTS OF PANDUIT CORP. APANDUIT P/N WE I GHT $\vec{n} = 4$ 1.29 LB / 100 PCS PICF6 [585 g / 100 PCS] [35.2] NOTES: 1. SEE CURRENT CATALOG FOR ADDITIONAL PART SUFFIXES TO أد ــ الا INDICATE COLOR AND OR PACKAGE QUANTITY. 2. THIS PRODUCT IS INTENDED TO BE USED WITH PANDUIT POWER DUCT (PD6) SURFACE RACEWAY. 1.50 -3. DIMENSIONS IN PARENTHESIS ARE IN METRIC. 38.1 .50 [12.6] ---- a 1.50 [38.1] .50 [12.6] CAD FILENAME/LAYERS D34005BC_DC_PICF6_00A.PRT CORP. TINLEY PARK, ILLINOIS POWER INSIDE CORNER FITTING (PICF6) C. REVISED DIMENSION CUSTOMER DRAWING B. REVISED CAD FILE UNLESS OTHERWISE SPECIFIED, UNLESS OTHERWISE SPECIFIED, |08-28-00|REWE|HIW 34005-18 HIW HIW A. REVISED AND REDRAWN DIMENSIONAL TOLERANCES ARE: ALL DIMENSIONS ARE GIVEN -ADDED COLORS: WHITE, INT. WHITE, AND INT. GRAY, OMIT LIGHT IVORY (.XX) ± (.XXX) ± (.XXX) ± ANGLES ± IN INCHES, THIRD ANGLE PROJECTION. -ADDED NOTE NUMBER 2. -CAD FILE NAME WAS PICF1 DRAWN BY RN MAT'L: NONE 01-21-91 DW CF 34005-18 1 WJB DRAWING NO. DWG 02-15-88 LDB WJB RELEASED TO PRODUCTION 34005-18 R WJB RIGID PVC 07-14-87

ECN - R

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