THIS COPY IS PROVIDED ON A RESTRICTED BASIS AND IS NOT TO BE USED IN ANY WAY DETRIMENTAL TO THE INTERESTS OF PANDUIT CORP. PART NO. WEIGHT 1.55 LB/100 PCS POCF3 (705 g/100 PCS) 1.87 NOTES: 1. SEE CURRENT CATALOG FOR ADDITIONAL [47.5] [23.6] PART NUMBER SUFFIXES TO INDICATE COLOR AND OR PACKAGE QUANTITY.

2. THIS PRODUCT IS INTENDED TO BE USED WITH .39 ΙL PANDUIT POWER DUCT (PD3) SURFACE RACEWAY. 9.9 <u>[ ]</u> .065 [1.7]1.87 [47.5] . 39 WPC-POCF3/CR01 [9.9]CAD FILENAME/LAYERS
DIMENSIONS IN PARENTHESIS ARE IN METRIC. CORP. TINLEY PARK, ILLINOIS POWER OUTSIDE CORNER FI (POCF3) CUSTOMER DRAWING UNLESS OTHERWISE SPECIFIED. UNLESS OTHERWISE SPECIFIED. DIMENSIONAL TOLERANCES ARE: ALL DIMENSIONS ARE GIVEN (.XXX) ±.010(.3) (.X) ± B. REV'D MATERIAL: WAS RIGID PVC. 02-25-97 JBA CEF 34067-17 CEF CEF (.XX) ±.03(.8) ANGLES ± IN INCHES, THIRD ANGLE PROJECTION. A. REV'D NOTE #1 AND REMOVED COLOR CHART. DRAWN BY SCALE MAT'L: 04-29-91 DW CEF 34067-17 CEF NONE RELEASED TO PRODUCTION DW DATE DRAWING NO. DWG A. DWG NUMBER 34067-17 WAS 34067-6. ABS/PC 11-20-89 34067 - 17 CHK 'D /B\ REV DATE ВΥ CHK DESCRIPTION ECN - R CUST SUP CEF SIZE