THIS COPY IS PROVIDED ON A RESTRICTED BASIS AND IS NOT TO BE USED IN ANY WAY DETRIMENTAL TO THE INTERESTS OF PANDUIT CORP. 1.00 NOTE. 1. SEE CURRENT CATALONG FOR PART NO. SUFFIX DESIGNATION [25.40] FOR PACKAGE SIZE AND COLOR. 2. PART IS DESIGNED TO SUPPORT 31LBSI 1419 I MAX. WEIGHT PER 1.00[25.4mm] ON A CLEAN, DRY, SMOOTH SURFACE. 3. TO APPLY: a. REMOVE PROTECTIVE LINER. b. PLACE IN DESIRED LOCATION. c. APPLY PRESSURE TO THE RETAINER. 4. USE RETAINER AT FULL HEIGHT FOR BEST WIRE RETENTION 1.35 WITHIN 2" WIDE PANDUIT SOLID WALL DUCT SIZES. SNAP RETAINER AT .88"[22.35mm] HEIGHT FOR BEST WIRE RETENTION WITHIN 1.5" WODE PANDUIT SOLID WALL DUCT SIZES. SNAP RETAINER AT .40"[10.16] HEIGHT FOR BEST WIRE RETENTION WITHIN I' WIDE PANDUIT SOLID WALL DUCT SIZES. [22.35] 5. NO WARRANTY, EXPRESSED OR IMPLIED, IS MADE BY PANDUIT WITH RESPECT TO ADHESIVE BOND PERFORMANCE. .40 -OTHER THINGS. THE CONDITION UNDER WHICH THESE MOUNTS MAY BE APPLED AND/OR THE SURFACE TO WHICH THEY MAY [10.16] BE APPLIED ARE BEYOND PANDUIT'S CONTROL. .82 [20.83] PRESSURE SENSITIVE FOAM TAPE .040[1.02] THICK WITH PROTECTIVE LINER. CAD FILENAME/LAYERS D364002BJ_DC_WRS-A_00A.prt CORP. TINLEY PARK, ILLINOIS SOLID WALL DUCT WIRE RETAINER CUSTOMER DRAWING (WRS-A) UNLESS OTHERWISE SPECIFIED. UNLESS OTHERWISE SPECIFIED. DIMENSIONAL TOLERANCES ARE: ALL DINENSIONS ARE GIVEN . | (.XXX) : (.X) ± IN INCHES. THIRD ANGLE PROJECTION. (. XX) ± DRAWN BY MAT 1L# FULL JCST DATE DRAWING NO. DWG POLYVINYL 9-17-01 UCSTUKG RELEASED TO PRODUCTION 36402-11 JKG JKG 9-17-01 CHLORIDE Α 36402 - 11 CHK ⁷D DATE BY CHK SUP REV DESCRIPTION ECN - R CUST JKG SIZE