THIS COPY IS PROVIDED ON A RESTRICTED BASIS AND IS NOT TO BE USED IN ANY WAY DETRIMENTAL TO THE INTERESTS OF PANDUIT CORP. NOTES. UNLESS OTHERWISE SPECIFIED: SPECIFICATIONS: PANDUIT TOOL NO: CT-1000 - A -TOOL WEIGHT (WITHOUT FERRULES): 9.17 OZ (0.260 KG) CRIMPS ALL STRIP FERRULE SIZES (MMA2): 2.5. - C -1.5-1.0, 0.75-0.5 THIS TOOL'S FEATURES INCLUDE: EASY TOP LOADING OF STRIP FERRULES. * ADJUSTMENT KNOB TO SET FERRULES INTO CROSS SECTION SLOT. EASY CRIMPING OF FERRULES ON THE STRIPPED -B-WIRE. STRIP AND CUTT-OFF CAPABILITIES WITH THE CUTT-OFF BLADE AND COMPLETE HAND CYCLE. * TOOL SPRING RETURNED TO OPEN POSITION AFTER CRIMPING. DIMENSIONS SHOWN IN PARENTHESES ARE (MM) METRIC (WITHOUT FERRULES). A = 8.25(210.00)OVERALL LENGTH B = 1.17(29.85)OVERALL DIAMETER C = 1.25(31.75)OVERALL DEPTH -E-- D -PP CT - 1000 D = 4.05(102.87)TOTAL HANDLE SPAN E = 0.65(16.51)REAR HANDLE HEIGHT F = 0.86(21.84)HANDLE WIDTH CAD FILENAME/LAYERS R3175BA_DS_TD25349B01_00A TOOL DIV. **ENGINEERING DEPT.** CORP TINLEY PARK, ILLINOIS APR 1 8 2007 CD*CT-1000

01/2007

DATE

TAD

MBR

RELEASED: CT-1000

DESCRIPTION

UNLESS OTHERWISE SPECIFIED,

ANGLES ±

DIMENSIONAL TOLERANCES ARE:

MAT'L:

(.XX) ± ---

TAD

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4245

ECN - R

CUST

UNLESS OTHERWISE SPECIFIED.

TD25349B01

INCHES, THIRD ANGLE PROJECTION

NONE

В