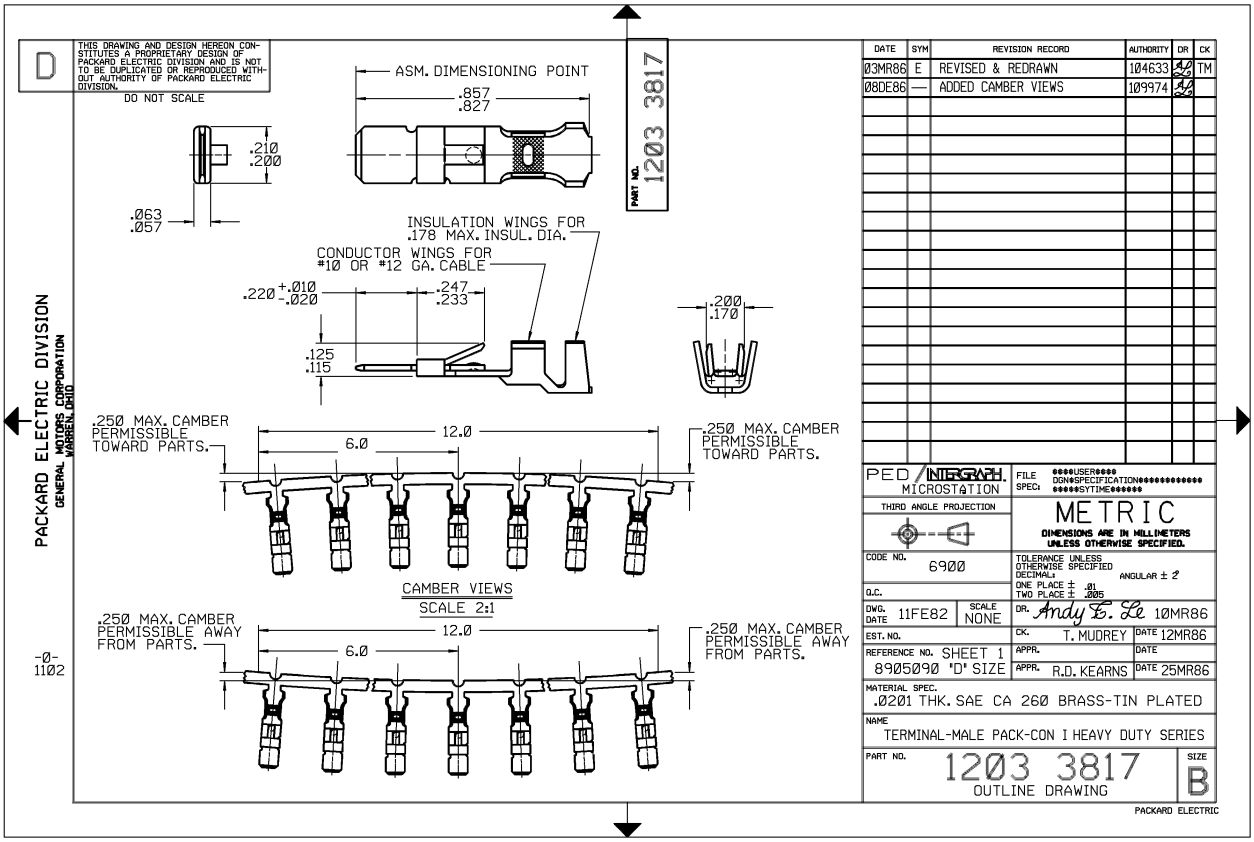
D
THIS DRAWING AND DESIGN HEREON CONSTITUTES A PROPRIETARY DESIGN OF PACKARD ELECTRIC DIVISION AND IS NOT TO BE DUPLICATED OR REPRODUCED WITHOUT AUTHORITY OF PACKARD ELECTRIC DIVISION.
DO NOT SCALE
PACKARD ELECTRIC DIVISION
GENERAL MOTORS CORPORATION
WARREN, OHIO
-Ø-
1102
ASM. DIMENSIONING POINT
.857
.827
.210
.200
.063
.057
INSULATION WINGS FOR
.178 MAX. INSUL. DIA.
CONDUCTOR WINGS FOR
#10 OR #12 GA. CABLE
.220 +.010 -.020
.247
.233
.125
.115
.200
.170
.250 MAX. CAMBER PERMISSIBLE TOWARD PARTS.
12.0
6.0
.250 MAX. CAMBER PERMISSIBLE TOWARD PARTS.
CAMBER VIEWS
SCALE 2:1
.250 MAX. CAMBER PERMISSIBLE AWAY FROM PARTS.
12.0
6.0
.250 MAX. CAMBER PERMISSIBLE AWAY FROM PARTS.
PART NO. 1203 3817
DATE SYM REVISION RECORD AUTHORITY DR CK
03MR86 E REVISED & REDRAWN 104633 TM
08DE86 — ADDED CAMBER VIEWS 109974
PED / INTERGRAPH. MICROSTATION
FILE SPEC: ####USER#### DGN#SPECIFICATION########## #####SYTIME#######
THIRD ANGLE PROJECTION
METRIC
DIMENSIONS ARE IN MILLIMETERS UNLESS OTHERWISE SPECIFIED.
CODE NO. 6900
TOLERANCE UNLESS OTHERWISE SPECIFIED
DECIMAL: ANGULAR ± 2
ONE PLACE ± .01
TWO PLACE ± .005
Q.C.
DWG. DATE 11FE82
SCALE NONE
DR. Andy E. Le 10MR86
EST. NO.
CK. T. MUDREY DATE 12MR86
REFERENCE NO. SHEET 1
8905090 "D" SIZE
APPR. DATE
APPR. R.D. KEARNS DATE 25MR86
MATERIAL SPEC.
.0201 THK. SAE CA 260 BRASS-TIN PLATED
NAME
TERMINAL-MALE PACK-CON I HEAVY DUTY SERIES
PART NO. 1203 3817
OUTLINE DRAWING
SIZE B
PACKARD ELECTRIC