

SYMBOL DEFINITION

A DIMENSION WITHOUT AN INSPECTION REPORT SYMBOL DOES NOT REQUIRE INSPECTION. IT MAY BE CONTROLLED ON THE INDIVIDUAL COMPONENT DRAWING.	TOTAL NO OF INSPECTIONS REQUIRED	LAST NO. USED
(C)	19	23

MISSING SYMBOLS

DWG STATUS	DATE	STA	REV	INP	CHK	ZONE	REVISION HISTORY	AUTH	DR	AP/CA/PD
02FE00	R	C1	-	-	-	-	CLEARED REV COLUMN & REDRAWN TO PD	227330	CRW	PAC/RMC
16L03	R	C2	-	-	-	-	REVISED NOTE	243563	JTD	JTD/CM
18L03	R	04	-	-	-	-	MAT'L SPEC WAS M3596001 P46 NAT	243618	PVP	PVP/RC
200003	R	04	AA	-	-	-	REMOVED RADIUS - 4 PLCS, ADDED NOTE TO DIM #12 "B.4 MIN. DUE TO BOW". REMOVED WITNESS LINES.	247024	LMB	LMB/TM
290003	R	04	AB	-	-	-	REMOVED SYMBOL #23.	248098	LMB	LMB/TM
31MY05	R	04	AC	-	-	-	ADDED NOTE 5	260650	GLG	JAA/MOM
21DE05	R	05	-	-	-	-	M3592024 WAS M3592002	275104	MM	MM ET
06FE07	R	05	AA	-	-	-	REVISED PROCESS SENSITIVE DIMENSION	400419	MM	MM TM

NOTES

- UNLESS OTHERWISE SPECIFIED AND/OR INDICATED:
DIMENSIONS ARE TO FACE OF VIEW SHOWN AND AUTOMATICALLY ROUNDED BY COMPUTER FOR INSPECTION (SEE MATH MODEL FOR PRECISE DIMENSIONS). FOR ALL OTHER DIMENSIONS NOT SHOWN BUT REQUIRED FOR TOOL BUILD, SEE MATH MODEL FOR PRECISE TOOL PATH DATA.
- MATERIAL RECYCLING CODE PER ISO 11469, (2.3)X(0.1) RAISED CHARACTERS AS SHOWN TO BE LOCATED ON ANY EXTERIOR SURFACE. OPTIONAL CONSTRUCTION TO BE "NO MATERIAL RECYCLING CODE."
- MATING COMPONENTS OR EQUIVALENT:
CONNECTOR 12124819
- (2.3)X(0.1) RAISED DELPHI CORPORATE BRAND TO BE LOCATED ON ANY EXTERIOR SURFACE, PREFERABLY VISIBLE AT FINAL ASSEMBLY. OPTIONAL CONSTRUCTION TO BE "RED" OR NO LOGO.
- MAX. CABLE DIA. THAT WILL FIT PART IS Ø2.75

DELPHI
DELPHI PACKARD ELECTRICAL-ELECTRONIC ARCHITECTURE
WARREN, OH

PART DRAWING

DWG TYPE: PART DRAWING

SCALE: 1.28x

VOLUME (OF): 1

SHEET NO.: 1

DATE: 11/15/04

DESIGNER: C. MYLER

APP'D: C. MYLER

APP'D: P.H. CASTRILLON

APP'D: R. CORZAS

UNLESS OTHERWISE SPECIFIED:

THIS DOCUMENT IS IN ACCORDANCE WITH THE U.S.A. MIL-STD-883C METHOD 2000, TEST METHOD 2000.1, WHICH SPECIFIES THE USE OF THIS STANDARD FOR THE QUALITY ASSURANCE OF ELECTRONIC COMPONENTS. THIS STANDARD IS A SUPPLEMENT TO THE MIL-STD-883C METHOD 2000, WHICH SPECIFIES THE USE OF THIS STANDARD FOR THE QUALITY ASSURANCE OF ELECTRONIC COMPONENTS. THIS STANDARD IS A SUPPLEMENT TO THE MIL-STD-883C METHOD 2000, WHICH SPECIFIES THE USE OF THIS STANDARD FOR THE QUALITY ASSURANCE OF ELECTRONIC COMPONENTS.

(2.3) PROCESS SENSITIVE DIMENSION

DIMENSIONS ENCLOSED IN 3 INDICATE REFERENCE DIMENSIONS AND DO NOT PROVIDE LIMITS ARE ESTABLISHED

THIRD ANGLE PROJECTION

DO NOT SCALE

USE MATH DATA

LOCK SECONDARY TPA M/P CRM

12146088

SIZE: 5:1

SCALE: 1 OF 1

FORM NO: 1 OF 1

SHEET NO: 1

REV: TOP

DATE: 05 JAN