

SYMBOL DEFINITION				MISSING SYMBOLS				DWG STATUS				REVISION HISTORY				AUTH				DR				APVD																											
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				DATE				STG				REV				N/P				CHG				ZONE																							
				5				16MR09				R				02				-				-				-				13737702 WAS PE181834. REVISED & RELEASED AT REVISION 02				406569				LLJ				LLJ				RL			
				6				24SE09				R				03				-				-				-				13737702 - UPDATED PDM ATTRIBUTES				408996				SOM				SOM				WTM			
								30MR10				R				04				-				-				-				13737702 - ADDED SAE NOTE				410346				HRS				HRS				WTM			
								08JN10				R				05				-				-				-				13737702 - UPDATED PDM ATTRIBUTES				410972				AJP				JAA				JN			
								09NO15				R				06				-				-				-				33292551 - RELEASED				430976				AHG				AHG				BT			
								09FE18				R				07				-				-				-				33292551 - UPDATED PART AVAILABILITY				939000				DAV				JVM				BT			

TYPE 102
SAME AS TYPE 101
EXCEPT AS SHOWN

TYPE 101

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.
- THIS COMPONENT IS USED IN CONJUNCTION WITH COMPONENTS SHOWN ON TAXI 13737697.
- PART MECHANICAL AND ENVIRONMENTAL IS DESIGN TO CONFORM TO SAE/USCAR-37 (AUG 2008): CRIMP SHIELDED CABLE RETENTION FORCE IS 175N MIN.

33292551	01	AA	102
13737702	02	AC	101
PART NO	REV	N/P	TYPE

PROCESS SENSITIVE DIMENSION			
DIMENSIONS ENCLOSED IN () INDICATE REFERENCE DIMENSIONS AND NO TOLERANCE LIMITS ARE ESTABLISHED			
DIMENSIONAL RANGE (MM)	CHART	D	
FROM 0	12	> 12	
TOLERANCE UNLESS OTHERWISE SPECIFIED			
10.1	10.2		
ANGULAR TOLERANCE 12°			

1 LINE DRAWN THROUGH A PART NUMBER INDICATES THAT PHYSICAL PARTS ARE NOT AVAILABLE FOR ORDERING.

PART NUMBERS THAT DO NOT HAVE A LINE PRESENT INDICATE THAT PHYSICAL PARTS ARE AVAILABLE FOR ORDERING.

CONTACT DELPHI SALES TO ASSURE AVAILABILITY OF PARTS.

DWG TYPE PART DRAWING

STYLE

VOLUME (COP) DISTR CODE D

UNLESS OTHERWISE SPECIFIED

THIS DOCUMENT IS IN ACCORDANCE WITH ASME Y14.5M-1994 AS AMENDED BY THE 9M GLOBAL DIMENSIONING AND TOLERANCING ADDENDUM-2001. SEPARATE PATTERNS OF FEATURES MAY BE ORDERED SEPARATELY REGARDLESS OF DATUM REFERENCES.

ALL DIMENSIONS ARE IN MILLIMETERS

REFERENCE

THIRD ANGLE PROJECTION

DO NOT SCALE

USE MATH DATA

NX

DELPHI

DELPHI PACKARD ELECTRICAL/ELECTRONIC ARCHITECTURE

WARREN, OH

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DR	DATE
APV01 L. JONES	230C08
APV02 L. JONES	230C08
APV03 JOE GLADD	310C08
APV04	
APV05	

SUBSTANCES OF CONCERN AND RECYCLED CONTENT PER DELPHI 10949001

MATERIAL PLATED BRONZE

DRAWING NAME TAXI TERM M FERRULE COAX SN

DRAWING NUMBER 13737701

SIZE	SCALE	FRAME NO	SHEET NO	STG	REV	N/P
A2	5:1	1 OF 1	1 OF 1	R	07	-