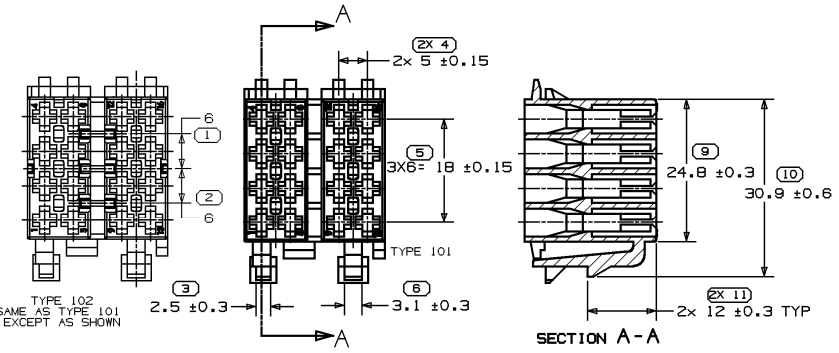
DELPHI AUTOMOTIVE SYSTEMS
JAMBEIRO, SP - BRAZIL

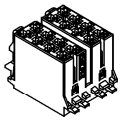
SYMBOL DEFINITION		
A DIMENSION WITHOUT AN INSPECTION REPORT SYMBOL ⬭ DOES NOT REQUIRE INSPECTION. IT MAY BE CONTROLLED ON THE INDIVIDUAL COMPONENT DRAWING.	TOTAL NO OF INSPECTIONS REQUIRED	11
	LAST NO. USED	11

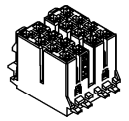
MISSING SYMBOLS

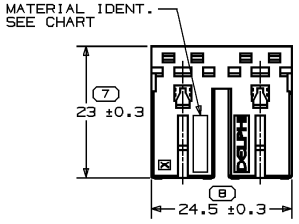
NO MISSING SYMBOL NUMBER

DWG STATUS DATE	STG	REV	CHG	N/P	ZONE	REVISION HISTORY	AUTH	DR	CK	APVD
29JL00	-	A	-	-		PE DRAWING CREATION	-	POT	AIM	ASG
110C00	-	B	-	-		TAXI WAS PE089532 & REMOVED LATERAL EDGE	-	MWG	AIM	ASG
28MR01	-	003	-	-		CREATED PART DRAWING, ADD P/N 15396537	-	POT	AIM	ASG
24MY01	-	004	-	-		RELEASED DIMENSION	-	POT	AIM	ASG
10AP03	-	005	-	-		CREATED PART DRAWING & ADD P/N 15396537	-	POT	MWG	ASG
29MY03	-	006	-	-		TAXI WAS 15369084 AND ADD P/N 1547011B	-	MWG	POT	ASG
09SE03	-	007	-	-		UPDATE REVIEW SYSTEM	-	POT	MWG	ASG
16SE03	-	008	-	-	B6	P/N 15369084 WAS TYPE 101 ;	-	AIM	MWG	ASG
						OSOLETED P/N 15396537 AND 1547011B				
30AP05	-	09	-	-		UPDATE REVIEW SYSTEM		LMC	AIM	ASG
29AP11	-	10	-	-		UPDATE TOD DRAWING		CPU	CBN	FLC




TYPE 101


TYPE 102



NOTES:
1. 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 TOLL PATH DATA.
2. MARKS RAISED AS SHOWN:
 TOLL CAVITY IDENT "X", MATERIAL IDENT, SUPPLIER IDENT AND TERMINAL CAVITY IDENT "1,4,5,8,9,12,13 AND 16".
3. CAVITIES ARE IDENTICAL EXCEPT AS SHOWN.
4. CAVITIES TO ACCEPT TERMINAL 15327499 OR EQUIVALENT.

PART NO	REV	N/P	STATUS	TYPE	MATERIAL SPEC & COLOR	USED IN ASSEMBLY
15470118	02	AB	OBSOLETE	102	PA66 - BLK	15470119
15396537	001	AB	OBSOLETE	101	PA66 GF30 - NAT	15396542
15369084	06	AB	--	102	PA66- BLK	15369085

THE FOLLOWING APPLY UNLESS OTHERWISE SPECIFIED:
PERFECT FORM REQUIRED FOR FEACTURES-OF-SIZE AT MMC. TRUE POSITION TOLERANCES, AND RELATD DATUMS, APPLY AT CONDITION OF SIZE INDICATED IN FEATURE CONTROL FRAME. OTHER GEOMETRIC TOLERANCES, AND RELATED DATUMS, APPLY RFS. SEPARATE TRUE POSITION CALLOUTS MAY BE GAGED SEPARATELY, REGARDLESS OF DATUM REFERENCE. SEE GM STANDARDS, AND APPLICABLE DIVISIONAL STANDARDS, FOR INTERPRETATION.

GEOMETRIC DRAWING SYMBOLS

FLAT	PROFILE OF A LINE	// PARALLEL	
STRAIGHT	⊥ PERPENDICULAR	⌖ TRUE POSITION	
ROUND	⌓ PROFILE OF A SURFACE	↗ CIRCULAR RUNOUT	
CYLINDRICAL	∠ ANGULAR	⌰ TOTAL RUNOUT	
Ⓜ MAXIMUM MATERIAL CONDITION (MMC)		Ø DIAMETER	
Ⓛ LEAST MATERIAL CONDITION (LMC)		X.X BASIC DIMENSION	
Ⓢ REGARDLESS OF FEATURE SIZE (RFS)			
Ⓟ PROJECTED TOL ZONE			

(2) PROCESS SENSITIVE DIMENSION

DIMENSIONS ENCLOSED IN () INDICATE REFERENCE DIMENSIONS AND NO TOLERANCE LIMITS ARE ESTABLISHED

R 0.1 MAX
R 0.2 MAX
SHARP CORNER TOLERANCE

DIMENSIONAL RANGE (MM)									CHART E1
FROM	0	> 20	> 30	> 70	> 100	> 150	> 200	> 250	> 300
TO	20	30	70	100	150	200	250	300	400
TOLERANCE UNLESS OTHERWISE SPECIFIED									
	±0.15	±0.2	±0.3	±0.4	±0.5	±0.6	±0.8	±1	±1.2
ANGULAR TOLERANCE ±2°									

DELPHI Automotive Systems

MATERIAL SPEC
SEE CHART

SUBSTANCES OF CONCERN AND RECYCLED CONTENT PER DELPHI-A 10949001

PART DRAWING

DISTR CODE D

CODE NUMBER	DWG DATE	SCALE
6900	29JL00	2 : 1
QC SPEC	STYLE	VOLUME cm³ 6.451

PART GEOMETRY
3D SOLID

UG
CHANGE RESTRICTED
NO MANUAL CHANGES

COPY OF MATH DATA
DO NOT SCALE

METRIC
UNLESS OTHERWISE SPECIFIED, ALL DIMENSIONS ARE IN MILLIMETERS

FIRST ANGLE PROJECTION

UNLESS OTHERWISE SPECIFIED:
THIS DOCUMENT IS IN ACCORDANCE WITH ASME Y14.5M - 1994 AS AMENDED BY THE GM GLOBAL DIMENSIONING AND TOLERANCING ADDENDUM - 1997. ALL GEOMETRIC TOLERANCES AND RELATED DATUMS APPLY RFS. RULE = 1 (PERFECT FORM AT MMC) DOES NOT APPLY WHEN RELATIONSHIP BETWEEN FEATURES IS ESTABLISHED BY ORIENTATION OR LOCATION TOLERANCES. SEPARATE POSITION CALLOUTS MAY BE GAGED SEPARATELY REGARDLESS OF DATUM REFERENCES.

REFERENCE		DATE
	DR TUDESCHINI	10APO3
	APVD1 AILTON	10APO3
	APVD2 D'UNHAO	10APO3
	APVD3 GROPPO	10APO3
	APVD4	
	APVD5	

DRAWING NAME
TAXI CONN 16F M. P. TIMER 2.8mm

SHEET NUMBER	DRAWING NUMBER	DWG STATUS STG	REV	N/P	SIZE
1 OF 1	15446811	-	10	-	A2

User: vzcruz
Path: 15446811_a101_dwgfmt_0610
Message:
Date: 29-Apr-11 Time: 15:14