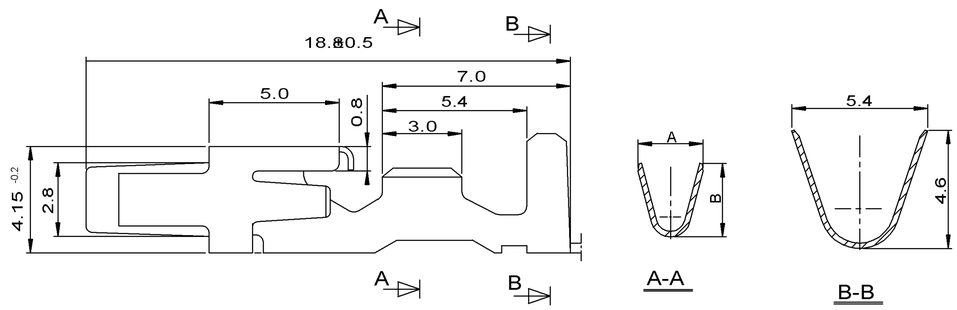
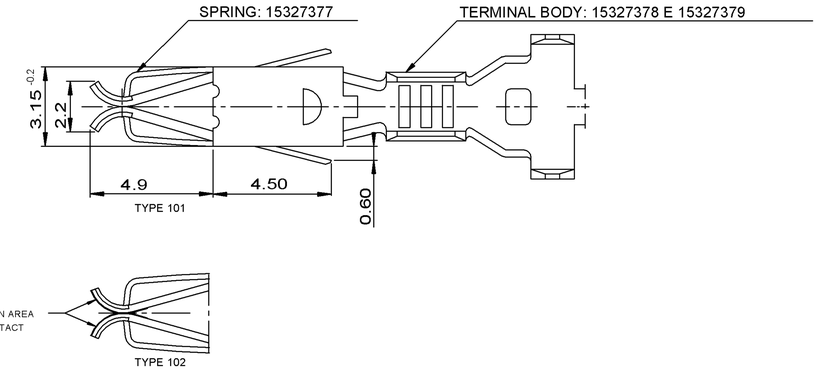
DELPHI AUTOMOTIVE SYSTEMS
JAMBEIRO, SP - BRAZIL

DWG STATUS					ZONE	REVISION HISTORY	AUTH	DR	CK	APVD
DATE	STG	REV	CHG	N/P						
21AU03	-	001	-	-	---	TAXI WAS 15438714	-	MWG	AIM	ASG





PART Nº	REV.	N/P	PART Nº	MAT'L SPEC	PART NO	MAT'L SPEC	TYPE	CABLE SIZE (mm^2)	SEAL OD	A	B
			POS.1 (SPRING)		POS.2(TERM.BODY)					DIMENSIONS	
15396222	001	AB	15327377	M0921832 STAINLESS STEEL	15396221	M3741FN6 BRONZE (TIN + GOLD) PLATING	102	0.5-1.0	3.4	2.6	2.8
12157740	009	AC			15327379	M3735769 PHOSPHOR BRONZE TIN PLATING	101	>1.0-2.5		3.6	3.8
12157739	009	AC			15327378		101	0.5-1.0		2.6	2.8

TOLERANCE UNLESS OTHERWISE SPECIFIED
DECIMAL: ANGULAR: ±0.5°
ONE PLACE ±0.3
TWO PLACE ±0.15

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	21AU03	-
QC SPEC	STYLE	VOLUME cm^3
N/A		

PART GEOMETRY
2D

ACAD
CHANGE RESTRICTED
NO MANUAL CHANGES

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.

COPY OF MATH DATA
DO NOT SCALE

METRIC
UNLESS OTHERWISE SPECIFIED, ALL DIMENSIONS ARE IN MILLIMETERS

REFERENCE

		DATE
DR	AILTON	21AU03
APVD1	MAX	21AU03
APVD2	GROPPO	21AU03
APVD3	JPUPO	21AU03
APVD4		
APVD5		

FIRST ANGLE PROJECTION

DRAWING NAME
TAXI ASM TERM F M.P.TIMER 2.8mm SEALED

SHEET NUMBER	DRAWING NUMBER	DWG STATUS STG	REV	N/P	SIZE
1 OF 1	15446836	-	001	---	A2

Mouser Electronics

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