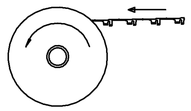
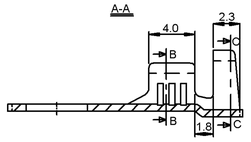
DWG STATUS					ZONE	REVISION HISTORY	AUTH	DR	CK	APVD
DATE	STG	REV	CHG	N/P						
29SE03	-	001	-	-	---	WAS TAXI 15438755	---	POT	AIM	ASG

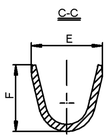
DELPHI NO	EPEC NO (REFERENCE)	REV	N/P	STATUS	MATERIAL	DIA	SIZE (mm2)	POS PLATING	FIG.	TIPO	A	B	C	D	E	F
						CABLE					DIMENSIONS					
	EPC0101154/96				M1428B24 BRONZE CDA 510 0.6 x 18.4	4.5	>2.5-4.0	TEPC10003 ESTANHAGEM FOSCA	2	2	13.00	8.40	4.60	5.00	7.70	6.75
	EPC0101154/95										12.00	6.50				
	EPC0101154/94									1	12.00	8.40				
	EPC0101154/93										12.00	6.50				
	EPC0101154/92								1	2	13.00	8.40				
	EPC0101154/91										12.00	6.50				
	EPC0101154/90									1	12.00	8.40				
	EPC0101154/89										12.00	6.50				
	EPC0101154/88								2	2	13.00	8.40				
	EPC0101154/87										12.00	6.50				
	EPC0101154/86									1	12.00	8.40				
	EPC0101154/85										12.00	6.50				
	EPC0101154/84								1	2	13.00	8.40				
	EPC0101154/83										12.00	6.50				
	EPC0101154/82									1	12.00	8.40				
	EPC0101154/81										12.00	6.50				
	EPC0101154/80				M1428796 BRONZE CDA 510 0.6 x 15.9	3.7	>1.0-2.5	TEPC10003 ESTANHAGEM FOSCA	2	2	13.00	8.40	4.00	4.20	6.20	5.80
	EPC0101154/79										12.00	6.50				
	EPC0101154/78									1	12.00	8.40				
	EPC0101154/77										12.00	6.50				
	EPC0101154/76								1	2	13.00	8.40				
	EPC0101154/75										12.00	6.50				
15327359	EPC0101154/74	011	AC							1	12.00	8.40				
15364303	EPC0101154/73	011	AC								12.00	6.50				
	EPC0101154/72								2	2	13.00	8.40				
	EPC0101154/71										12.00	6.50				
	EPC0101154/70									1	12.00	8.40				
	EPC0101154/69										12.00	6.50				
	EPC0101154/68								1	2	13.00	8.40				
	EPC0101154/67										12.00	6.50				
	EPC0101154/66									1	12.00	8.40				
	EPC0101154/65										12.00	6.50				
	EPC0101154/64				M1428795 BRONZE CDA 510 0.6 x 14.4	2.7	0.5-1.0	TEPC10003 ESTANHAGEM FOSCA	3	2	13.00	8.40	3.00	3.10	4.90	4.50
	EPC0101154/63										12.00	6.50				
	EPC0101154/62									1	12.00	8.40				
	EPC0101154/61										12.00	6.50				
	EPC0101154/60								1	2	13.00	8.40				
	EPC0101154/59										12.00	6.50				
15327358	EPC0101154/58	011	AC							1	12.00	8.40				
15327357	EPC0101154/57	011	AC								12.00	6.50				
	EPC0101154/56								3	2	13.00	8.40				
	EPC0101154/55										12.00	6.50				
	EPC0101154/54									1	12.00	8.40				
	EPC0101154/53										12.00	6.50				
	EPC0101154/52								1	2	13.00	8.40				
	EPC0101154/51										12.00	6.50				
	EPC0101154/50									1	12.00	8.40				
	EPC0101154/49										12.00	6.50				
	EPC0101154/48				M1403B24 BRASS CDA 260 0.6 x 18.4	4.5	>2.5-4.0	TEPC10003 ESTANHAGEM FOSCA	2	2	13.00	8.40	4.60	5.00	7.70	6.75
	EPC0101154/47										12.00	6.50				
	EPC0101154/46									1	12.00	8.40				
	EPC0101154/45										12.00	6.50				
	EPC0101154/44								1	2	13.00	8.40				
	EPC0101154/43										12.00	6.50				
	EPC0101154/42									1	12.00	8.40				
15327356	EPC0101154/41	011	AD								12.00	6.50				
	EPC0101154/40								2	2	13.00	8.40				
	EPC0101154/39										12.00	6.50				
	EPC0101154/38									1	12.00	8.40				
	EPC0101154/37										12.00	6.50				
	EPC0101154/36								1	2	13.00	8.40				
	EPC0101154/35										12.00	6.50				
	EPC0101154/34									1	12.00	8.40				
12157741	EPC0101154/33	011	AD								12.00	6.50				
	EPC0101154/32				M1403796 BRASS CDA 260 0.6 x 15.9	3.7	>1.0-2.5	TEPC10003 ESTANHAGEM FOSCA	2	2	13.00	8.40	4.00	4.20	6.20	5.80
	EPC0101154/31										12.00	6.50				
	EPC0101154/30									1	12.00	8.40				
	EPC0101154/29										12.00	6.50				
	EPC0101154/28								1	2	13.00	8.40				
	EPC0101154/27										12.00	6.50				
12157751	EPC0101154/26	011	AC							1	12.00	8.40				
12157749	EPC0101154/25	011	AC								12.00	6.50				
	EPC0101154/24								2	2	13.00	8.40				
	EPC0101154/23										12.00	6.50				
	EPC0101154/22									1	12.00	8.40				
	EPC0101154/21										12.00	6.50				
	EPC0101154/20								1	2	13.00	8.40				
	EPC0101154/19										12.00	6.50				
12157745	EPC0101154/18	011	AC							1	12.00	8.40				
12157747	EPC0101154/17	011	AC								12.00	6.50				
	EPC0101154/16				M1403795 BRASS CDA 260 0.6 x 14.4	2.7	0.5-1.0	TEPC10003 ESTANHAGEM FOSCA	3	2	13.00	8.40	3.00	3.10	4.90	4.50
	EPC0101154/15										12.00	6.50				
	EPC0101154/14									1	12.00	8.40				
	EPC0101154/13										12.00	6.50				
	EPC0101154/12								1	2	13.00	8.40				
	EPC0101154/11										12.00	6.50				
12157750	EPC0101154/10	011	AC							1	12.00	8.40				
12157748	EPC0101154/9	011	AC								12.00	6.50				
	EPC0101154/8								3	2	13.00	8.40				
	EPC0101154/7										12.00	6.50				
	EPC0101154/6									1	12.00	8.40				
	EPC0101154/5										12.00	6.50				
	EPC0101154/4								1	2	13.00	8.40				
	EPC0101154/3										12.00	6.50				
12157744	EPC0101154/2	011	AC							1	12.00	8.40				
12157746	EPC0101154/1	011	AC								12.00	6.50				

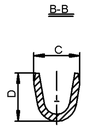
LEADED DIRECTION

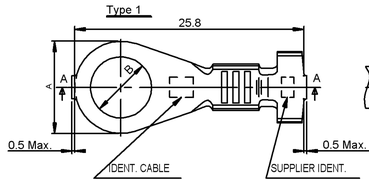


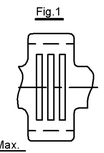
CABLE DIA.	IDENT.
0.5-1.0	1
>1.0-2.5	2.5
>2.5-4.0	4

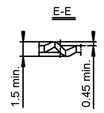


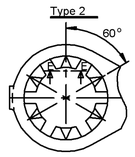


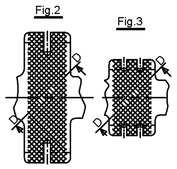












DELPHI AUTOMOTIVE SYSTEMS
JAMBEIRO, SP - BRAZIL

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	03AU99	DO NOT SCALE
QC SPEC	STYLE	VOLUME cm³

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

FIRST ANGLE PROJECTION

REFERENCE		DATE
DR	TUDESCHINI	17SE02
APVD1	AILTON	17SE02
APVD2	D'UNHAO	17SE02
APVD3	GROPPO	17SE02
APVD4		
APVD5		

DRAWING NAME: TAXI RING TERMINAL

TOLERANCE UNLESS OTHERWISE SPECIFIED
DECIMAL: ANGULAR: ± 2°
ONE PLACE ± 0.3
TWO PLACE ± 0.15

SHEET NUMBER: 1 OF 1

DRAWING NUMBER: 15446847

DWG STATUS			SIZE
STG	REV	N/P	
-	001	--	A1