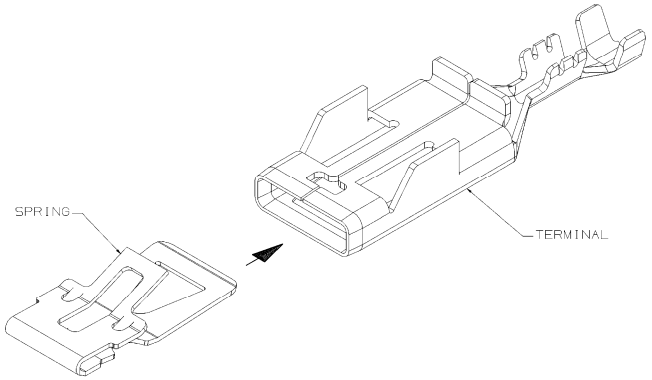
SYMBOL DEFINITION		
A DIMENSION WITHOUT AN INSPECTION REPORT SYMBOL (□) DOES NOT REQUIRE INSPECTION. IT MAY BE CONTROLLED ON THE INDIVIDUAL COMPONENT DRAWING.	TOTAL NO OF INSPECTIONS REQUIRED	8
	LAST NO. USED	5

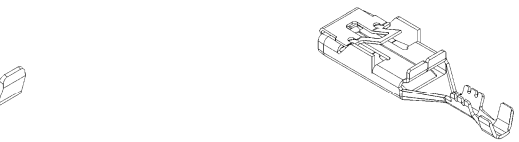
MISSING SYMBOLS
NO MISSING SYMBOL NUMBER

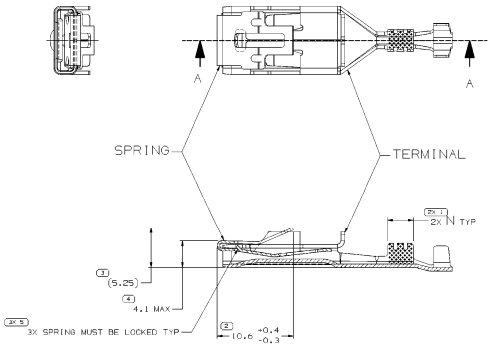
DWG STATUS DATE	STS	REV	N/P	DIB	ZONE	REVISION HISTORY	AUTH	DR	APVD/APVD 1	2
21MR00	R	001	-	-		CLEARED REV COLUMN ALL PARTS - REDRAWN TO PD	0100309	KVV	081	AL
07NO0	R	002	-	-		12065915 - UPDATED PDM ATTRIBUTES	2.5046	MPL	MPL	DLS
30JA02	R	003	-	-		12065918 - UPDATED PDM ATTRIBUTES	2.9729	JMP	JMP	AM
30JA02	R	004	-	-		12110128 - UPDATED PDM ATTRIBUTES	2.9730	JMP	JMP	AM
07MR06	R	35	-	-		12146942 - INACTIVE	278088	JTZ	JAM	BOG
15OC10	R	36	-	-		ALL ACTIVE PARTS - DIM 15.251 WAS 5.29 MIN	4.2233	MAL	MAL	MMC
20JA11	R	37	-	-		12092444, 12065916 & 12110128 - UPDATED PDM ATTRIBUTES	4.3135	MAL	JAM	DEH
25JL11	R	38	-	-		ALL ACTIVE PARTS - REVISED RECOVERY NOTE	4.4881	KJP	JAM	DEH
25FE15	R	39	-	-		12065915-16, 12065918, 12092444-45, 12110127-28, 12129414, 15336748 - ADDED TARNISH INFO NOTE	428877	KBH	JAM	JSH
05NO15	R	10	-	-		ALL PARTS - ADDED RETENTION FORCE SPRING NOTE	431313	CER	CER	RCL
01JL16	R	11	-	-		15336748 & 12129414 - N MAX WAS 7	433575	LES	LES	MP



STANDARD ASSEMBLY

SCALE 10:1





SECTION A-A

STANDARD CRIMP TERMINAL ASSEMBLY

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 TOOL PATH DATA.

2. TERMINALS TO BE USED WITH 12065900 FUSE BLOCK OR EQUIVALENT.

3. TERMINAL ENGAGE ION TO 35N WHEN MATED TO A 8 MM WIDE X 0.81 MM THICK HARDENED STEEL BLADE.

4. REFERENCE MATING COMPONENTS OR EQUIVALENT:

   MAXI FUSE 12065938

5. NO SPECIAL PACKAGING REQUIRED.

6. RECOVERY NOTE - AFTER INSERTION INTO A 4.3 FUNCTIONAL GAGE, (5.25) TAND MUST RECOVER TO A MINIMUM OF 4.8.

7. TERMINAL FOR USE IN SEALED CAVITY REF CONN 12129380. USE CABLE SEAL 12129381.

8. TERMINAL FOR USE IN UNSEALED CAVITY REF CONN 12160893.

9. TERMINAL FOR USE IN SEALED CAVITY REF CONN 15336743. USE CABLE SEAL 15336703.

10. DO NOT PROBE, TEST OR OTHERWISE CONTACT THE INTERIOR REGION (THE SPRING OR ANY MOVING PART) OF THIS TERMINAL. SEVERE DAMAGE CAN OCCUR, COMPROMISING THE PERFORMANCE OF THE ELECTRICAL INTERFACE.

11. FOR TERMINALS PACKAGED & STORED IN THE APPROVED MANNER, TARNISH ON SILVER PLATED SURFACES WILL NOT AFFECT THE PERFORMANCE OF THE PART.

12. RETENTION FORCE SPRING TO BODY IN WITHDRAWL DIRECT MINIMUM 185N. REFER TO ESD# S1042801 FOR PULL TEST GEOMETRY.

ASM PART NO	REV	N/P	DESCRIPTION	SPRING PART NO	TERMINAL PART NO	N MAX	APPLICATION
TERMINAL AND SPRING ASSEMBLIES							
15336748	A7	-	5 MM² SEALED TERMINAL	12065905	15336629	7.3	NOTE 9
12146942	A3	-	8 MM² CRIMPED TERMINAL	12065905	12146941	7	NOTE 8
12129414	A7	-	8 MM² SEALED TERMINAL	12065905	12129383	7.3	NOTE 7
12110128	A9	-	TWO 2 MM² CRIMPED TERMINAL	12065905	12110126	6	NOTE 2
12110127	A7	-	5 MM² CRIMPED TERMINAL	12065905	12110125	6	NOTE 2
12092445	B7	-	TWO 5 MM² CRIMPED TERMINAL	12065905	12092443	6	NOTE 2
12092444	A12	-	TWO 3 MM² CRIMPED TERMINAL	12065905	12092442	6	NOTE 2
12065921	A10	-	TWO 5 MM² CRIMPED TERMINAL	12065905	12065913	4	NOTE 2
12065920	A10	-	TWO 3 MM² CRIMPED TERMINAL	12065905	12065912	4	NOTE 2
12065919	A10	-	TWO 2 MM² CRIMPED TERMINAL	12065905	12065911	4	NOTE 2
12065918	B8	-	TWO 1 MM² CRIMPED TERMINAL	12065905	12065910	4	NOTE 2
12065917	A10	-	5 MM² CRIMPED TERMINAL	12065905	12065909	4	NOTE 2
12065916	B8	-	3-2 MM² CRIMPED TERMINAL	12065905	12065908	4	NOTE 2
12065915	B8	-	1.0-.8 MM² CRIMPED TERMINAL	12065905	12065907	4	NOTE 2

THE DRAWN TERMINAL PART NUMBER AND/OR TEST PROBING POINTS ARE NOT AVAILABLE FOR ORDERING.

PART NUMBERS THAT OR REF MAY 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:

RELEASE DATE: DESIGN OWN:

UNLESS OTHERWISE SPECIFIED

THIS DRAWING IS TO BE INTERPRETED WITH ASME Y14.5M-1994 AND ASME Y14.41-2003 AND IS A DELPHI ELECTRONICS INTERNATIONAL DRAWING. DIMENSIONS AND TOLERANCES ARE IN MILLIMETERS.

ALL DIMENSIONS ARE IN MILLIMETERS

REFERENCE

THIRD ANGLE PROJECTION

DO NOT SCALE

USE MATH DATA

DIMENSIONAL RANGE (MM)	CLASS C
FROM	TO
0	>12
TOLERANCE UNLESS OTHERWISE SPECIFIED (DO NOT APPLY TO REFERENCE DIMENSIONS)	
±0.2	

DR	DATE
APVD1 JAY H. GARRETSON	21JAN05
APVD2 S. OLEASON	21AUG06
APVD3 D. BRANTINGHAM	15SEP06
APVD4 R. PETROSKY	15SEP06
APVD5	

SUBSTANCES OF CONCERN AND RECYCLED CONTENT PER DELPHI SPECIFICATIONS

MATERIAL: SEE CHART

DRAWING NAME: TAXI ASM TERM F M/P 800

DRAWING NUMBER: 12065914

SIZE	SCALE	TRANS NO	SHEET NO	STS	REV	N/P
A0	5:1	1	1 OF 1	R	11	-