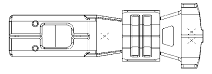
KEY PRODUCT CHARACTERISTICS				
SAFETY/COMPLIANCE	FIT/FUNCTION		TOTAL ON DRAWING	2
S/C CHECKPOINTS	F/F CHECKPOINTS		LAST NO. USED	2
NO & TYPE	DESCRIPTION	RATIONALE	PTS	ZONE
1 FF	HIGH BOX			G18
2 FF	WIDTH BOX			F17

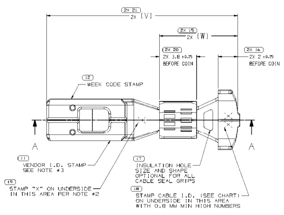
QUALITY CUSTOMER INTERFACE (QCI)	
DIMENSIONS LISTED BELOW (BY INSPECTION SYMBOL NUMBER) MUST BE INCLUDED IN THE PROCESS CONTROL PLAN FOR THIS PART	
INSPECTION SYMBOL	ZONE
1	G17
22	E10
25	H10

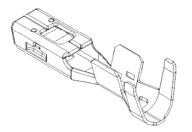
SYMBOL DEFINITION		
A DIMENSION WITHOUT AN INSPECTION REPORT SYMBOL ( ) DOES NOT REQUIRE INSPECTION. IT MAY BE CONTROLLED ON THE INDIVIDUAL COMPONENT DRAWING.	TOTAL NO OF INSPECTIONS REQUIRED	42
	LAST NO. USED	30

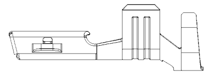
MISSING SYMBOLS
NO MISSING SYMBOL NUMBER

DATE	STG	REV	N/P	CHG	ZONE	REVISION HISTORY	AUTH	DR	APVD 1	APVD 2
28JN16	R	01	-	-		ALL PARTS - RELEASED PART DRAWING	433095	CGD	CGD	JOG
03AU16	R	02	-	-		ALL PARTS - DIM 0.20 +0/-0.15 WAS 0.20±.05	433862	JOG	ERG	JOG
07OC16	R	03	-	-		33351003, 33351007, 33351009, 33351012 & 33351018 - RELEASED AND ADDED SPLICE AND REEL SPECIFICATIONS VIEWS	434335	CGD	CGD	JOG
02AP18	R	04	-	-		33351012 - UPDATED PART AVAILABILITY	439382	GDH	JVM	JOG

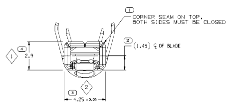


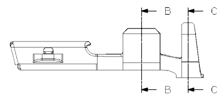




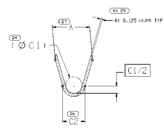


TYPE 202
SAME AS TYPE 201
EXCEPT AS SHOWN

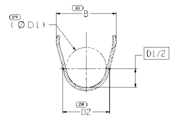




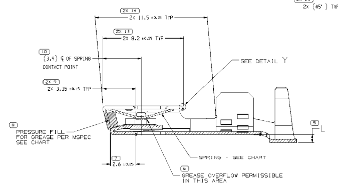
TYPE 201



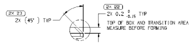
SECTION B-B
CORE GRIP



SECTION C-C
INSULATION GRIP



SECTION A-A



DETAIL Y
SCALE 30:1

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. "X" INDICATES MAKE DIE SERIES LETTER (A, B, C, ETC).

3. (2.3)X(0.1) DELPHI CORPORATE BRAND STAMP TO BE LOCATED ON THIS EXTERIOR SURFACE, VISIBLE AT FINAL ASSEMBLY. OPTIONAL CONSTRUCTION FOR EXISTING TOOLING MAY BE "PED" OR "FCI" LOGO.

4. TERMINAL SYMMETRICAL ABOUT CENTERLINE EXCEPT AS SHOWN.

5. CONFORMS TO ALL APPLICABLE SECTIONS OF
   SAE/USCAR-2 REV.3 EXCEPT TERMINAL BEND RESISTANCE
   SECTION 5.2.2
   SAE/USCAR-12 REV.2
   SAE/USCAR-21
   FORD SDS VER 11

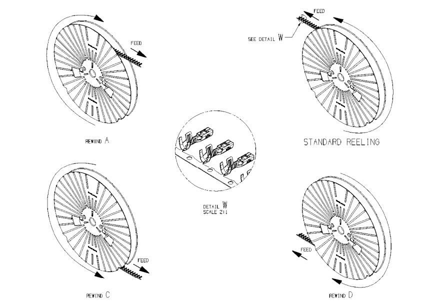
6. PLATING TYPE:

   1. HOT DIP TIN 0.5 - 2.5 MICROMETERS THICK

   PLATING TYPE INFORMATION SHOWN ABOVE IS REFERENCE ONLY, PLATING REQUIREMENTS ARE CONTAINED IN APPLICABLE MATERIAL SPECIFICATION.

7. DO NOT APROBE, 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.

8. REFERENCE MATING COMPONENTS OR EQUIVALENT:
   TERMINAL - SEE TAXI DRAWING 10819199
   USCAR DRAWING - EWCAP-001 FOR DEVICE APPLICATIONS



SPLICE AND REEL SPECIFICATIONS
SCALE 1:5

SEALED/GREASED PART NUMBERS

PART NO	REV	N/P	TYPE	REWIND TYPE RWA PART NO	RWA REV	RWA N/P	REWIND TYPE RWC PART NO	RWC REV	RWC N/P	BASE MAT'L SPEC	SPRING MAT'L SPEC	MAT'L SIZE	CABLE SIZE (MM²)	CABLE I.D.	CABLE DIA	A±0.3	B±0.3	(ØC1)	C2±0.3	(ØD1)	D2±0.3	(J)	(K)	L	(V)	(W)	GREASE MAT'L SPEC	TYPICAL CABLE SEAL OR EQUIVALENT	CONTACT AREA PLATING TYPE (SEE NOTE #6)	CRIMP AREA PLATING TYPE (SEE NOTE #6)
33351002	01	AA	202	~~33351003~~	-	-	~~33351018~~	-	-	10810733	M6552H80	0.305 X 29.46	3	12	3.4 - 3	5.2	6.6	2.3	3.2	4.3	5.2	-	-	1.1	19.5	8	M5797004	33512175	1	1
33351008	01	AA	201	33351012	01	AA	~~33351009~~	-	-	10810375	M6552H80	0.305 X 29.46	1 - 0.5	18/20	2.2 - 1.4	3	5.1	1	1.9	3	3.7	-	-	0.6	19.5	8	M5797004	13791654	1	1
33350989	01	AA	201	-	-	-	~~33351007~~	-	-	13627267	M6552H80	0.305 X 29.46	2.5 - 1.5	14	2.8 - 2.1	3.8	6.1	1.45	2.3	3.8	4.6	-	-	0.8	19.5	8	M5797004	13948585	1	1

DRAWING NUMBER						
33353479						
SIZE	SCALE	FRAME NO	SHEET NO	STG	REV	N/P
A1x3	10:1	2 OF 2	2 OF	R	04	-

4 PROCESS SENSITIVE DIMENSION

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

DIMENSIONAL RANGE (MM)		CHART D
FROM	0	>12
TO	12	
TOLERANCE UNLESS OTHERWISE SPECIFIED	±0.1	±0.2
ANGULAR TOLERANCE ±2°		

A 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 (CAP): DISTR CODE: D

UNLESS OTHERWISE SPECIFIED

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

ALL DIMENSIONS ARE IN MILLIMETERS

REFERENCE: SEALED

THIRD ANGLE PROJECTION

DO NOT SCALE
USE MATH DATA
CAD NX

DELPHI

DELPHI PACKARD ELECTRICAL/ELECTRONIC ARCHITECTURE
WARREN, OH

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		DATE
DR		
APVD1	CARLOS DELGADILLO	13JN16
APVD2	CARLOS DELGADILLO	13JN16
APVD3	JOSE O. GALLEGOS	28JN16
APVD4		
APVD5		

SUBSTANCES OF CONCERN AND RECYCLED CONTENT PER DELPHI 10949001

MATERIAL: SEE CHART

DRAWING NAME: TAXI TERM APEX 2.8

DRAWING NUMBER						
33353479						
SIZE	SCALE	FRAME NO	SHEET NO	STG	REV	N/P
A1x3	10:1	1 OF 2	2 OF	R	04	-

33353479