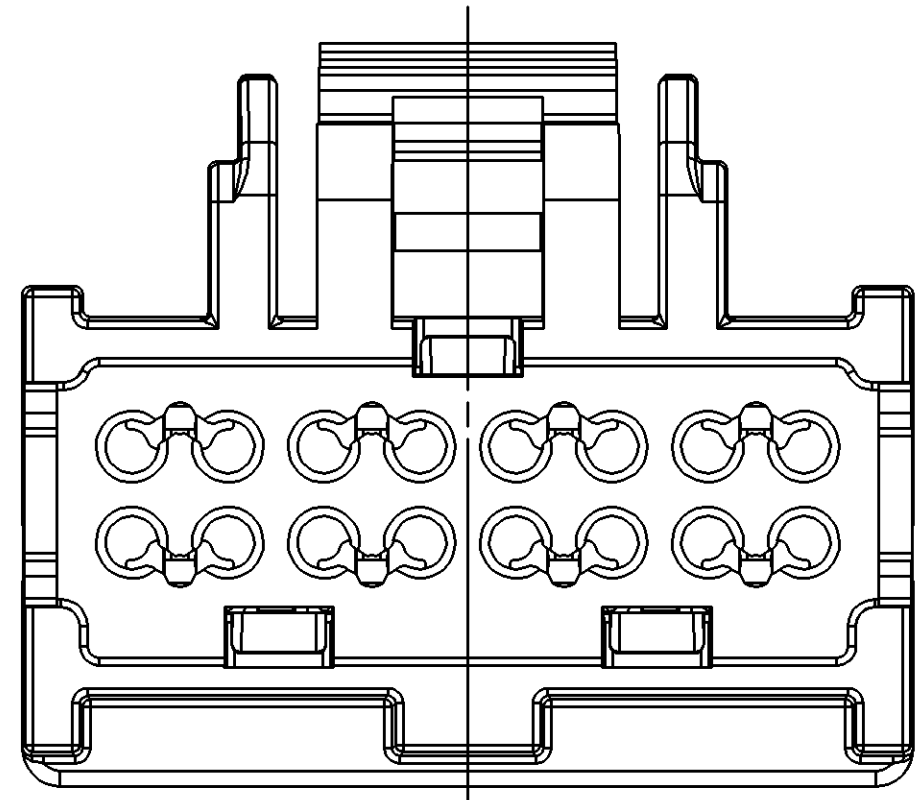
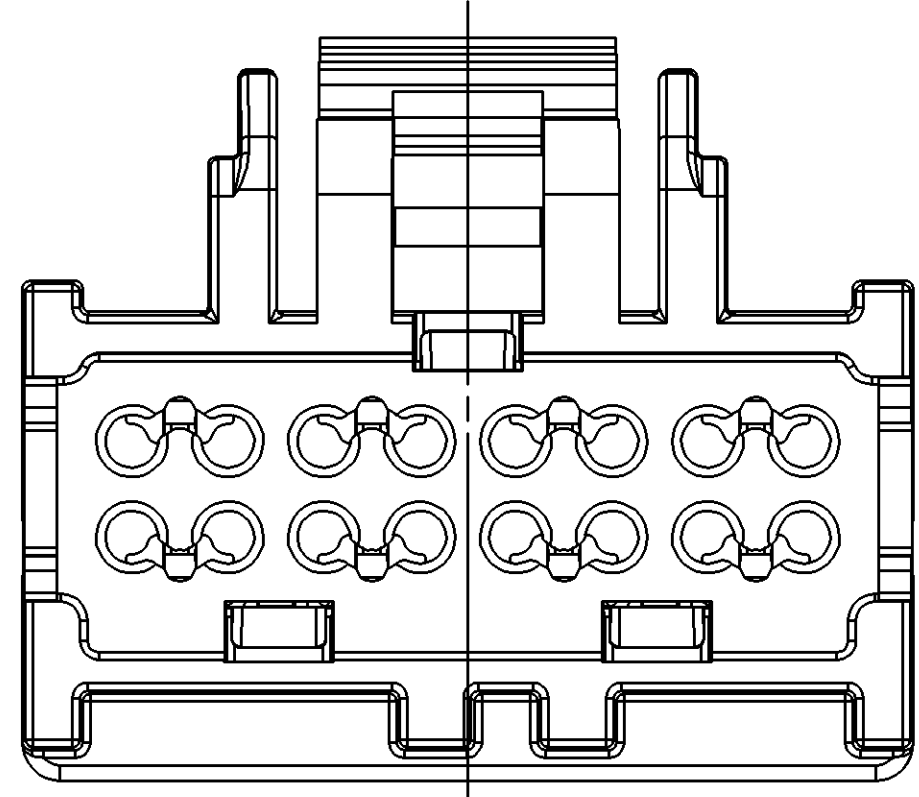
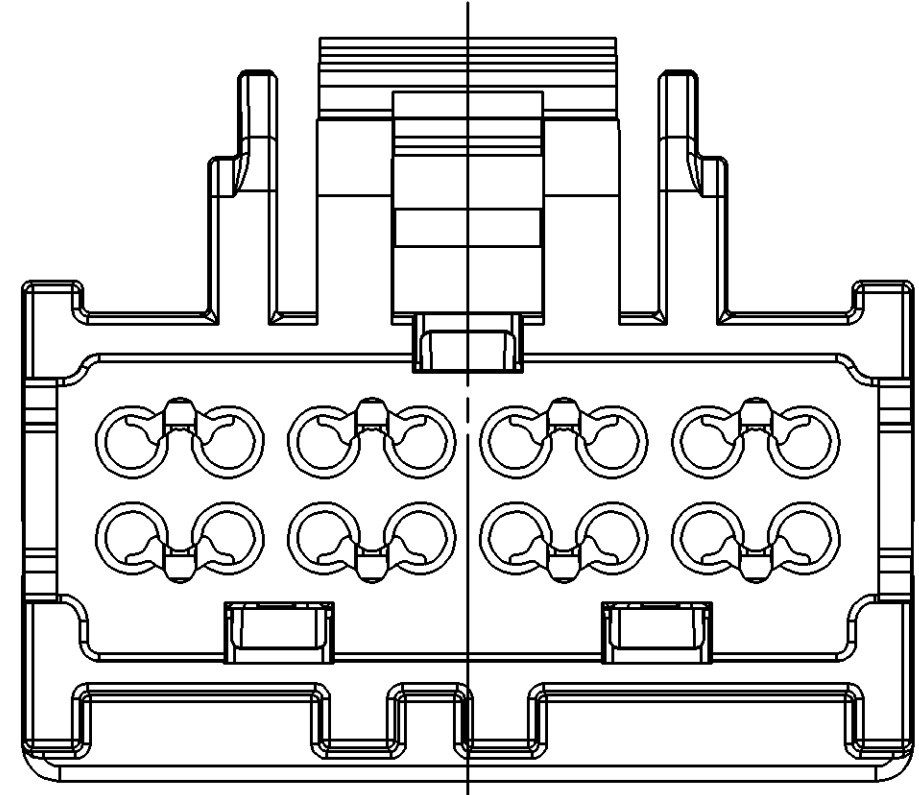




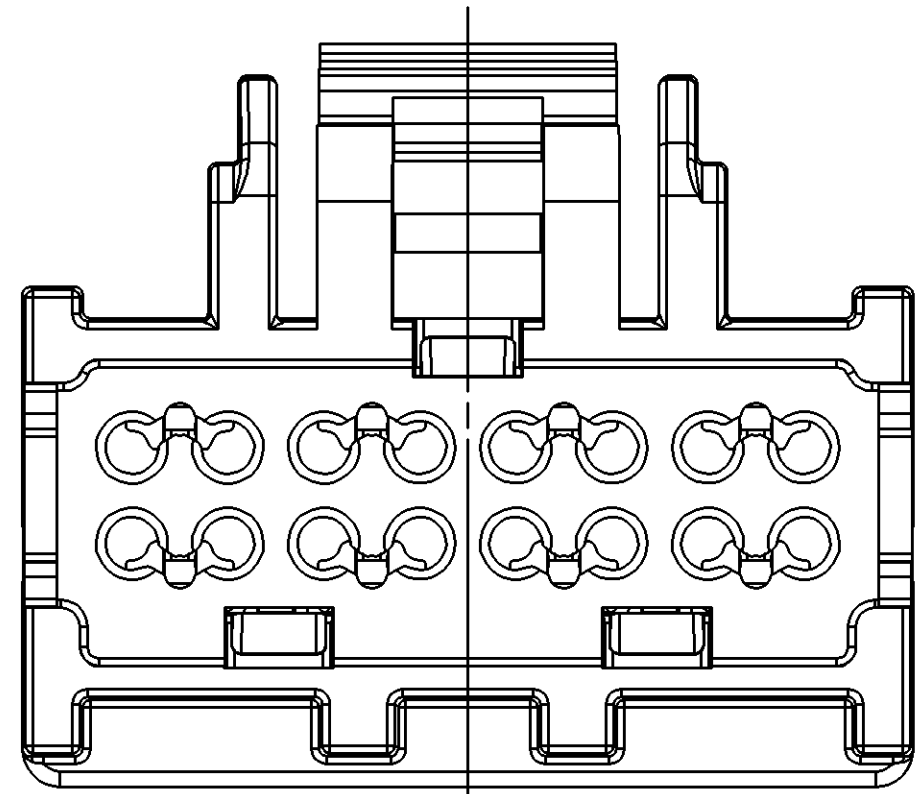
TYPE 102
SAME AS TYPE 101
EXCEPT AS SHOWN



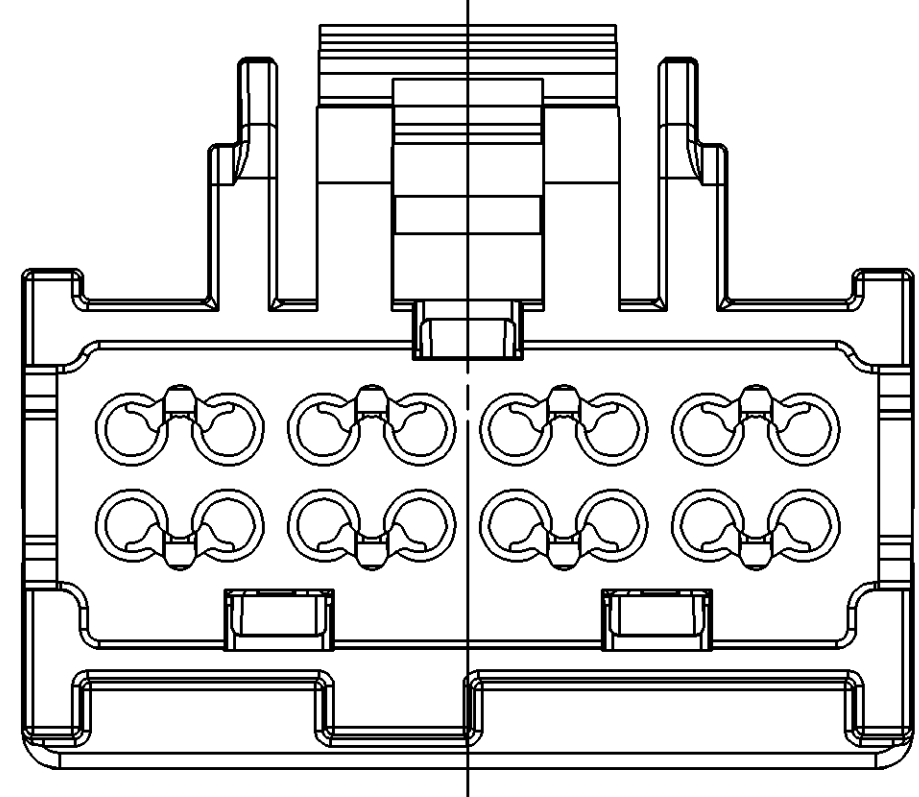
TYPE 103
SAME AS TYPE 101
EXCEPT AS SHOWN



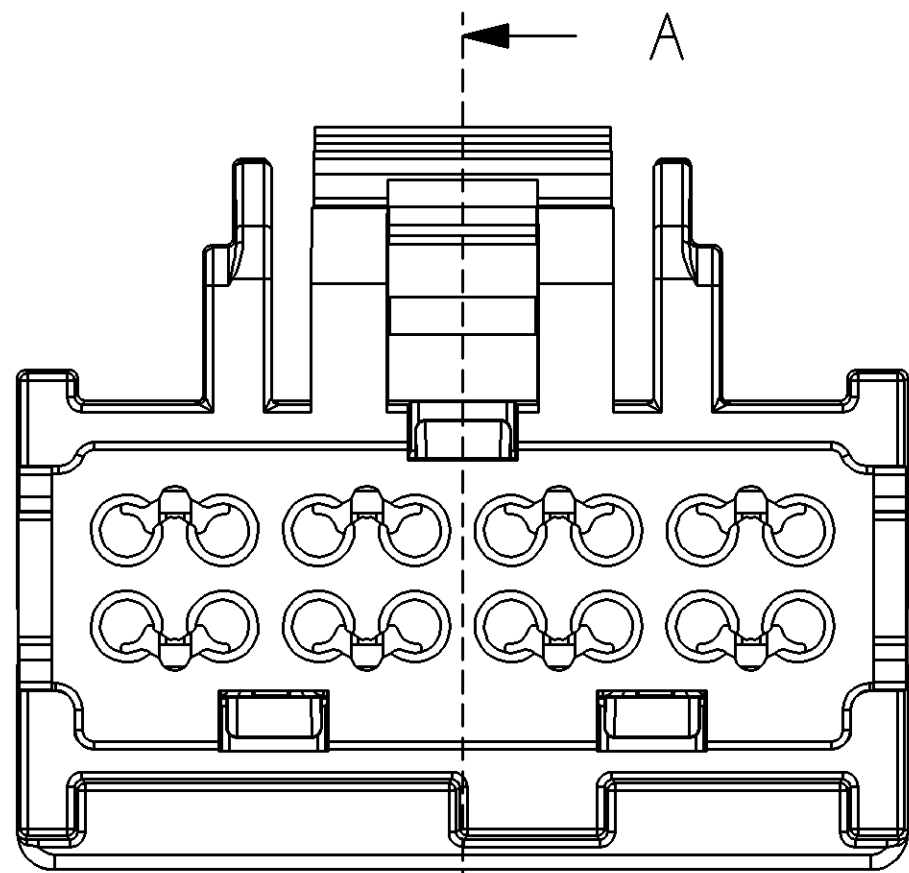
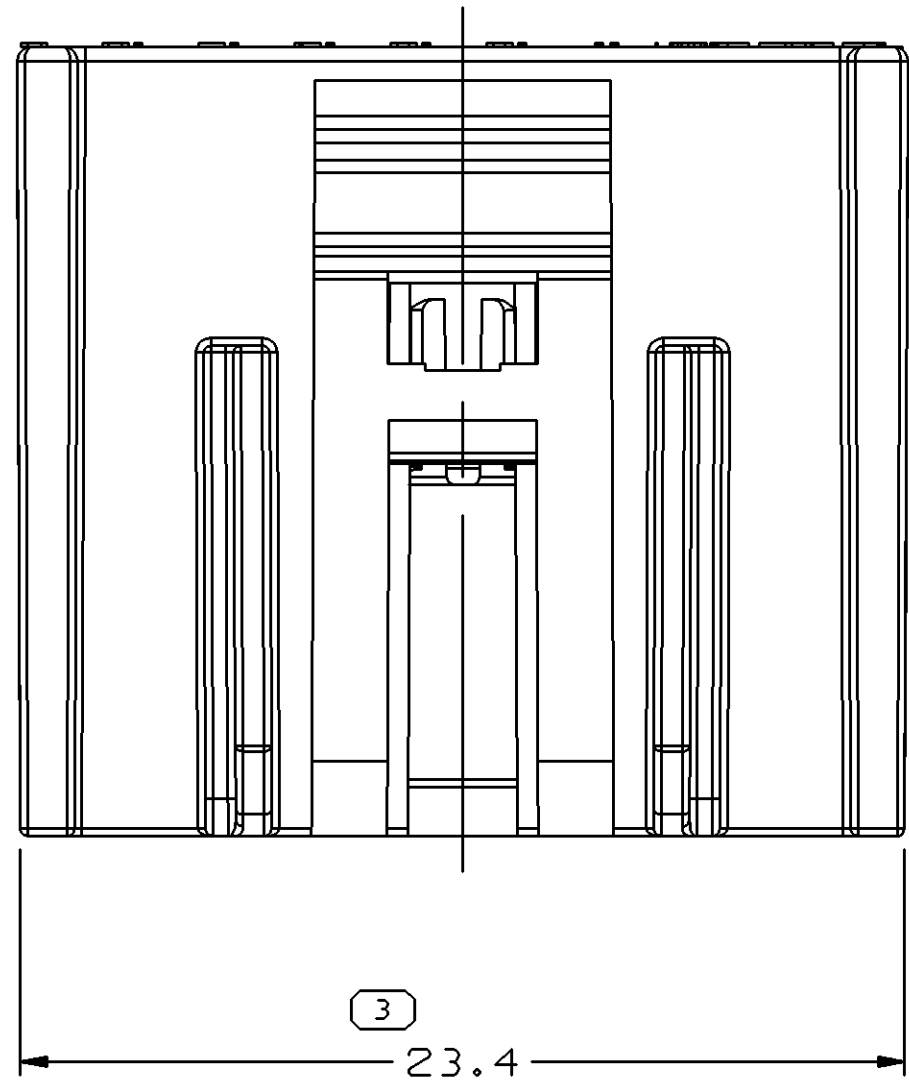
TYPE 104
SAME AS TYPE 101
EXCEPT AS SHOWN



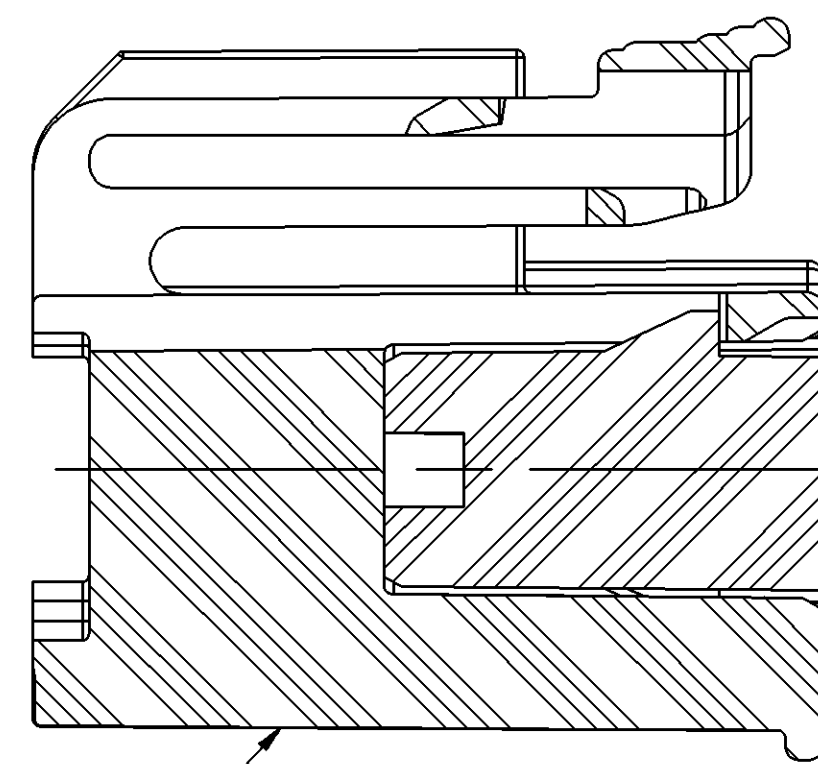
TYPE 105
SAME AS TYPE 101
EXCEPT AS SHOWN



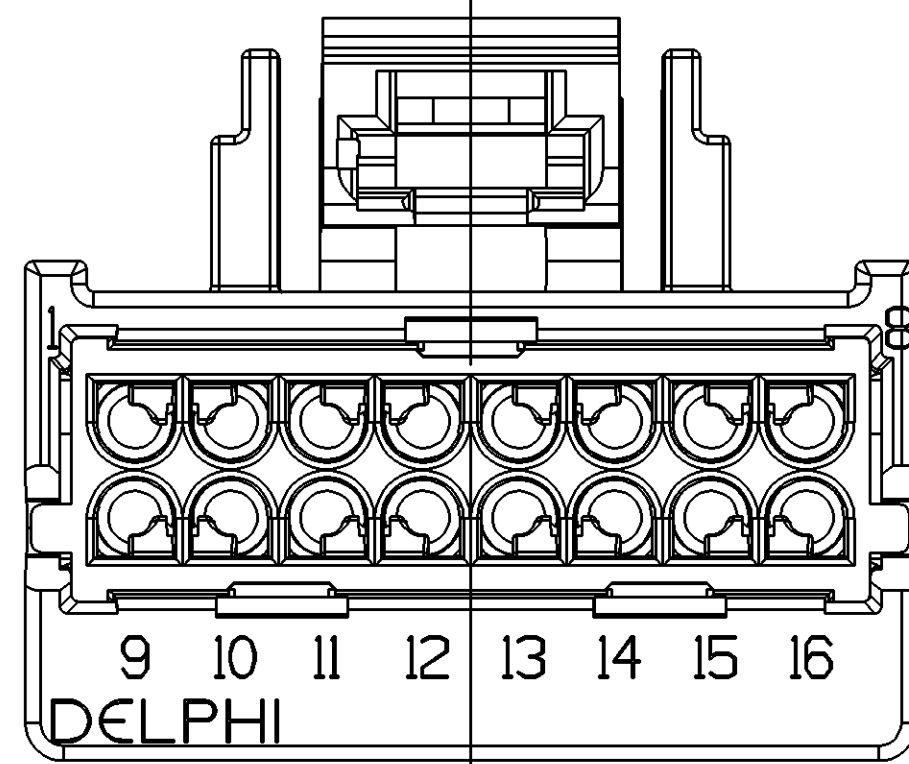
TYPE 106
SAME AS TYPE 101
EXCEPT AS SHOWN



TYPE 101



CONNECTOR BODY
SEE CHART

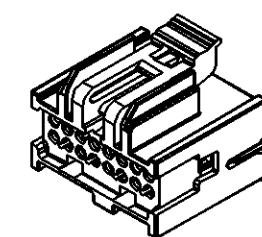


SECTION A - A

INRCONNECT - SEE CHART

NOTES

- 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.
- THIS PART ACCEPTS THE FOLLOWING COMPONENTS OR EQUIVALENT:
SECONDARY TERMINAL LOCK 15359196 OR EQUIVALENT
TERMINALS: 15394147 OR 15401440 OR EQUIVALENT
TERMINAL INSULATION CRIMP MUST BE LESS THAN 2.0 DIA.
- SEE TAXI 15394155 FOR ASSEMBLIES WITH CPA
- REFERENCE MATING COMPONENTS OR EQUIVALENT:
SEE CHART



ASM PART NO	REV	N/P	STATUS	MATERIAL SPECIFICATION AND COLOR	TYPE	CONNECTOR BODY	INRCONNECT	USCAR TYPE	ASM PART NO W/CPA	MATING CONNECTOR
13549975	01	-	RESTRICTED	M4698003 PBT GF30 GRA	101	13549971	15411293	A	13549972	13533636
13527976	01	-	-	M3571009 PA616B20+GF101HS PPL	101	13526597	15411293	A	13526598	15420632, 15430447, 15359190, 15429905
15429809	001	AC	-	M3571001 PA616B20+GF101HS NAT	106	15394146	15411293	F	15394154	15394160, 15430452
15429808	001	AC	-	M3571008 PA616B20+GF101HS BLU	105	15394145	15411293	E	15394153	15394159, 15430451
15429807	001	AC	-	M3571007 PA616B20+GF101HS GRN	104	15394144	15411293	D	15394152	15394158, 15430450
15429806	001	AC	-	M3571010 PA616B20+GF101HS BRN	103	15394143	15411293	C	15394151	15394157, 15430449
15429805	001	AC	-	M3571003 PA616B20+GF101HS GRA	102	15394141	15411293	B	15394149	15394156, 15430448
15416970	001	AD	-	M3571002 PA616B20+GF101HS BLK	101	15411434	15411293	A	15394150	15420632, 15430447, 15359190, 15429905

		(N/A)		PROCESS SENSITIVE DIMENSION					
		DIMENSIONS ENCLOSED IN () INDICATE REFERENCE DIMENSIONS AND NO TOLERANCE LIMITS ARE ESTABLISHED							
DIMENSIONAL RANGE (MM)		CHART E1							
FROM	> 0	> 20	> 70	> 100	> 150	> 200	> 250	> 300	> 400
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

DATE	STG	REV	N/P	CHG	ZONE	REVISION HISTORY	AUTH	DR	APVD	APVD
25FE02	R	01	-	-	-	15416970 WAS SEPARATE DWG 15429805-09 - RELEASED	221023	GG1	GG1	BG
19AP02	R	02	-	-	-	ALL PARTS - UPDATED TABLE; REVISED NOTE #3	223481	END	END	BG
30AP02	R	03	-	-	-	ALL PARTS - REVISED NOTE #2 15359196 WAS 15411307	224795	JR	JR	BG
01IN004	R	04	-	-	-	ALL PARTS - REVISED NOTE #2, CORRECTED VIEWS	260496	MJM	MJM	KG
25AP05	R	05	-	-	-	13527976 - RELEASED	267454	CJP	CJP	RAB
21IN005	R	06	-	-	-	13549975 - RELEASED	274954	RH	RH	SFM

DELPHI	
DELPHI PACKARD ELECTRIC SYSTEMS WARREN, OH	
OR	DATE
APVD1 G.G. IZQUIERDO	25FE02
APVD2 G.G. IZQUIERDO	25FE02
APVD3 BRIAN GEISLER	26FE02
APVD4	
APVD5	
SUBSTANCES OF CONCERN AND RECYCLED CONTENT PER DELPHI-A 10949001	
MATERIAL OR SEC. DRAWING	
DRAWING NAME	
TAXI ASM CONN F MICRO 64 MODULAR	
DRAWING NUMBER	
15429814	
SIZE	SCALE
A0	5:1
FRAME NO	SHEET NO
1 OF 1	1 OF 1
STG	REV
1	06
N/P	-

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