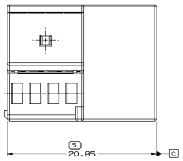
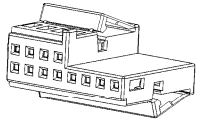
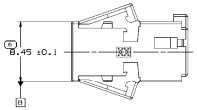
SYMBOL DEFINITION		
A DIMENSION WITHOUT AN INSPECTION REPORT SYMBOL [ ] DOES NOT REQUIRE INSPECTION. IT MAY BE CONTROLLED ON THE INDIVIDUAL COMPONENT DRAWING.	TOTAL NO OF INSPECTIONS REQUIRED	21
	LAST NO. USED	11

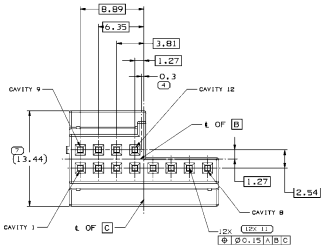
MISSING SYMBOLS: 10

DWG STATUS DATE	STS	REC	N/P	CHG	ZONE	REVISION HISTORY	AUTH	DR	APVD/APVD 1	2
06JL10	R	81	-	-	-	RELEASED	410781	MFL	JMC	ASD
03AUG	R	82	-	-	-	REVISED NOTE 2; ADDED NOTE 4 AND INSPECTION SYMBOLS PN 13826131 WAS 13826131, 13826132 WAS 13826132 AND 13826134 WAS 13826134	411417	CPD	JAM	POT
01DE11	R	83	-	-	-	ADDED PROCESS SENSITIVE DIM 6 REVISED TOLERANCES DIMS 1,2,3,4 AND 5 CHANGED TOLERANCE DIM 6 WAS ±0.05 REVISED CHART PN 13826134 REVISED CHART PN 13826133	416133	JCJ	JAM	POT
26MAR12	R	84	-	-	-	REMOVED MANUFACTURING DATE	417610	POT	POT	JAM
11JL12	R	85	-	-	-	REMOVED DIM 10	418758	POT	POT	JAM
25NOV12	R	86	-	-	-	REVISED TOD DRAWING	420279	BCR	POT	ASD

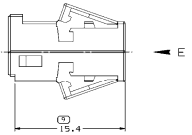


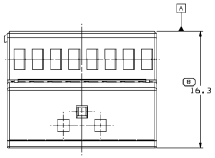


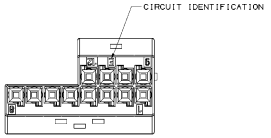




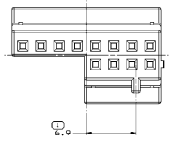
TYPE 101



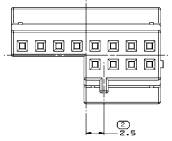




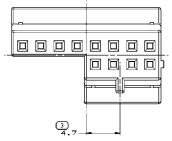
VIEW E



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

PART NO	REV	N/P	TYPE	MATERIAL SPECIFICATION AND COLOR	CIRCUIT IDENTIFICATION
13826134	03	+	104	POLYAMIDE COMPOUND - WHT	F
13826133	03	+	103	POLYAMIDE COMPOUND - BLU	E
13826132	03	+	102	POLYAMIDE COMPOUND - YLO	F
13826131	03	AA	101	POLYAMIDE COMPOUND - GRY	E

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. MATING COMPONENTS OR EQUIVALENT:
   CAVITIES USE FEMALE TERMINAL MTS 0.64 13580633/13580635.
3. MARKS:
   TOOL CAVITY IDENTIFICATION, TERMINAL CAVITY IDENTIFICATION, CIRCUIT IDENTIFICATION.
4. PARTS SHOWN ON THIS DRAWING USED IN ASSEMBLIES SHOWN ON TAXI 13826121

THIS DRAWING REPRESENTS PURE GEOMETRY. IT DOES NOT REPRESENT ANY PHYSICAL PARTS. WE DO NOT MAKE AVAILABLE FOR ORDERING.

PART NUMBERS THAT DO NOT HAVE A LINE PRESENT UNDER THE NUMBER THAT PHYSICAL PARTS ARE AVAILABLE FOR ORDERING.

CONTACT ENGINE SALES TO ENSURE AVAILABILITY OF PARTS.

DWG TYPE: PART DRAWING

STYLE:

VALUE ENT: 1.199

SCHEM DWG:

UNLESS OTHERWISE SPECIFIED

THIS DRAWING IS TO BE INTERPRETED WITH ISME ISO/TR 14638 AND ISO 8015 AND IS TO BE USED FOR COLLABORATIVE ENGINEERING PURPOSES. ALL FEATURES OF FEATURES NOT BY SHOWN IMPROPERLY REGARDLESS OF SCALE MENTIONED.

ALL DIMENSIONS ARE IN MILLIMETERS

REFERENCE

THIRD ANGLE PROJECTION

DO NOT SCALE USE MATH DATA

DELPHI
DELPHI PACKARD ELECTRICAL/ELECTRONIC ARCHITECTURE

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DELPHI PACKARD
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	DATE
DR M.RIBEIRO(SEMCON)	06JL10
APVD1 JOAO A. MORAES	10JL10
APVD2 LEVI M.CRUZ	06JL10
APVD3 A.S.GROPPO	06JL10
APVD4	
APVD5	

SUBSTANCES OF CONCERN AND RECYCLED CONTENT PER DELPHI (EMA000)

MATERIAL: SEE CHART

DRAWING NAME: TAXI CONN 12 F MTS 0.64 MODULAR

DRAWING NUMBER: 13826130

SIZE	SCALE	PAGE NO	SHEET NO	STS	REV	N/P
A0	5:1	1 OF 1	1 OF 1	R	06	-