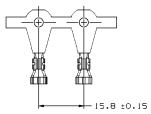
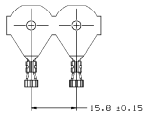
SYMBOL DEFINITION		
A DIMENSION WITHOUT AN INSPECTION REPORT SYMBOL (□) DOES NOT REQUIRE INSPECTION. IT MAY BE CONTROLLED ON THE INDIVIDUAL COMPONENT DRAWING.	TOTAL NO OF INSPECTIONS REQUIRED	30
	LAST NO. USED	30

MISSING SYMBOLS
NO MISSING SYMBOL NUMBER

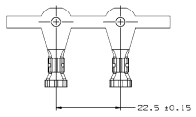
DWG STATUS DATE	STA	REL	N/P	DWB	ZONE	REVISION HISTORY	AUTH	DR	APVD 1	APVD 2
09APR01	R	01	-	-		ALL ACTIVE PARTS - REDRAWN TO PD	237950	JBR	EDV	RC
12JL04	R	32	-	-		I2004438 - DIM #7 WAS 1.2	256514	TLD	TLD	GR
12JL04	R	33	-	-		I2004425, I2004429 & I2004431 - UPDATED PDM ATTRIBUTES	256649	TLD	TLD	GR
12MR16	R	34	-	-		ALL ACTIVE PARTS - REVISED GRAPHICS	410239	ARC	ARC	ORD
17FE11	R	35	-	-		ALL ACTIVE PARTS - ADDED STUD HOLE NOTE	413297	ARC	JAK	ORD
16JL15	R	36	-	-		I2004425, I2004429, I2004431, I2004432 & I2004433 - OBSOLETE	430243	LES	LES	LES



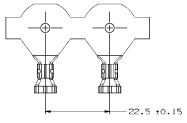
CARRIER STRIP VIEW
TYPE 101



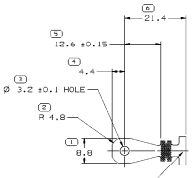
CARRIER STRIP VIEW
TYPE 102



CARRIER STRIP VIEW
TYPE 103

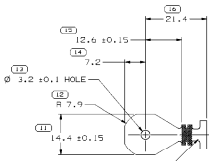


CARRIER STRIP VIEW
TYPE 104



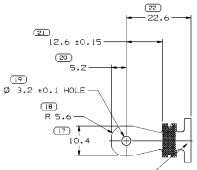
24 STAMP "CABLE I.D. NUMBER" ON UNDERSIDE IN THIS AREA WITH 1.2 HIGH CHARACTERS AS SPECIFIED IN CHART.

TYPE 101



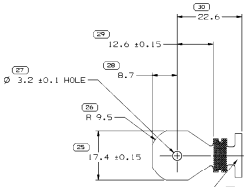
23 STAMP "CABLE I.D. NUMBER" ON UNDERSIDE IN THIS AREA WITH 1.2 HIGH CHARACTERS AS SPECIFIED IN CHART.

TYPE 102



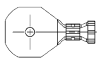
7 STAMP "CABLE I.D. NUMBER" ON UNDERSIDE IN THIS AREA WITH 1.2 HIGH CHARACTERS AS SPECIFIED IN CHART.

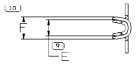
TYPE 103



8 STAMP "CABLE I.D. NUMBER" ON UNDERSIDE IN THIS AREA WITH 1.2 HIGH CHARACTERS AS SPECIFIED IN CHART.

TYPE 104





I2004431	C5	-	1.024 X 31.34	M1546284	I2004429	C3	-	P1546284	104	8 - 5	6.46	9	5.7	10.2
I2004430	C	-	1.024 X 27.29	M1546283	I2004428	C4	-	P1546283	103	8 - 5	6.46	9	5.7	10.2
I2004425	D5	-	1.024 X 31.34	S3614284	I2004437	D3	-	P3614284	104	3	4.67	12	5.6	8.2
I2004428	D	-	1.024 X 27.79	S3614283	I2004436	D3	-	P3614283	103	3	4.67	12	5.6	8.2
I2004432	E	-	0.724 X 28.58	M3614381	I2004435	E3	-	P3614381	102	2 - 1	3.97	15	4.2	6
I2004426	E	-	0.724 X 25.81	M3614380	I2004434	E3	-	P3614380	101	2 - 1	3.97	15	4.2	6
I2004425	E5	-	0.645 X 28.58	M3614379	I2004433	F4	-	P3614379	102	0.8 - 0.5	3.13	19	3.6	5.1
I2004424	F	-	0.645 X 25.81	M3614378	I2004432	F4	-	P3614378	101	0.8 - 0.5	3.13	19	3.6	5.1
PART NO	REV	N/P	MATL SIZE	SPEC	PART NO	REV	N/P	SPEC	TYPE	SIZE (MM²)	MAX DIA	I.D.	E	F
UNPLATED					TIN PLATED				CABLE					

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. VISIBLE CRACKS ARE NOT PERMISSIBLE.

3. THE STUD HOLE IN ALL TERMINALS IN THIS TAXI IS INTENDED TO BE PROCESSED BY THE CUSTOMER ACCORDING TO THEIR INDIVIDUAL NEEDS.

THE DRAWING TYPE(S) / FORM 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 (CM³) | SCRAP (GM)

UNLESS OTHERWISE SPECIFIED
THIS DOCUMENT IS TO BE DISCLOSED WITH ONE YEAR FROM DATE OF ISSUE TO DELPHI CUSTOMERS, DELPHI CORPORATION, DELPHI CORPORATION SUBSIDIARY, DELPHI SUPPLIERS OR RETURNED BY THE OWNER WHENEVER REQUESTED BY DELPHI REPRESENTATIVE.

ALL DIMENSIONS ARE IN MILLIMETERS

REFERENCE

THIRD ANGLE PROJECTION

DO NOT SCALE

USE MATH DATA

NX

PROCESS INSPECTION STANDARDS

DIMENSIONS ENCLOSED IN A □ INDICATE CRITICAL DIMENSIONS. ALL OTHER DIMENSIONS & NOTES ARE REFERENCE.

DIMENSIONAL RANGE (MM)	SHORT	2
FROM	0	
TO	12	

TOLERANCE UNLESS OTHERWISE SPECIFIED	
ANGLE	±0.5°
LINEAR	±0.2

FINISH TOLERANCE ±0.

DELPHI

DELPHI PACKARD ELECTRICAL/ELECTRONIC ARCHITECTURE

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		DATE
DR		
APVD1	R.D.WALLACE	17AU76
APVD2	T.M.BERRY	20AU76
APVD3	R.D.KEARNS	01DC76
APVD4		
APVD5		

SUBSTANCES OF CONCERN AND RECYCLED
COPYSET FOR DELPHI (EMBEDD)

MATERIAL
SEE CHART

DRAWING NAME
TAXI TERM SPADE

DRAWING NUMBER
12004423

SIZE	SCALE	TYPE	SHEET NO	DPN	REV	N/P
AD	2:1	I	1 OF 1	R	D6	-