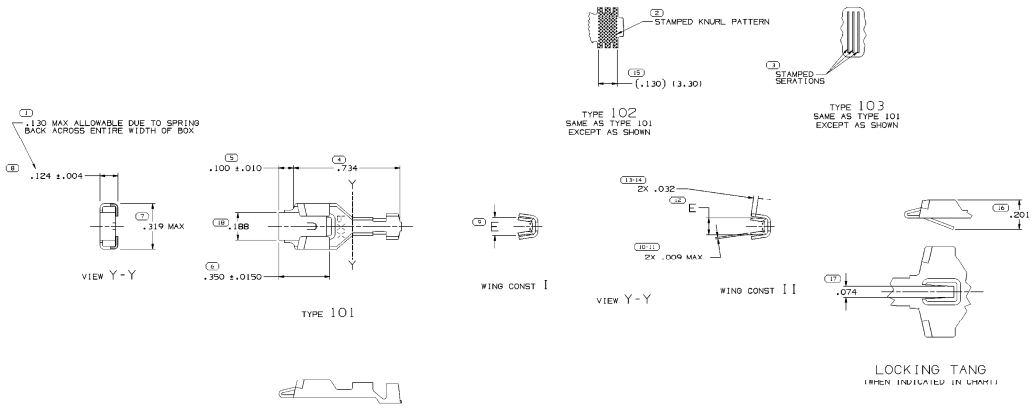
SYMBOL DEFINITION			MISSING NUMBERS
THE NUMBER INSIDE THE SYMBOL (□) CORRESPONDS TO THE NUMBER ON THE INSPECTION REPORT FOR THIS DRAWING/PART NUMBER	TOTAL NO. OF SYMBOLS ON DRAWING	16	
	LAST NO. USED	18	

DWG STATUS DATE	STG	REV	PAP	CHG	ZONE	REVISION HISTORY	AUTH	DR	APVD 1	APVD 2
22DE99	R	01	-	-	-	ALL PARTS - UPDATED PDM ATTRIBUTES AND REDRAW TO PD	198116	RB	BMC	JA
26JN08	R	02	-	-	-	12124531-34, 12124507 & 12124508 - OBSOLETE AND ADDED "REPLACED BY" COLUMN TO CHART	405119	DFS	FRG	RAP



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. THIS TERMINAL FOR MOLD-ON APPLICATIONS ONLY.
3. TO FIT .032 X .250 BLADE.

PART NO	REV	N/P	STATUS	MAT'L SIZE	MAT'L SPEC	PART NO	REV	N/P	STATUS	MAT'L SPEC	N/B	TANG	FOOT	SIZE MM²	DIA	ID	TYPE	WING CONST	REPLACED BY
				.0180 X 1.375		12162091	A		OBSOLETE	M1573222	X	X	X	0.8-0.5	2.4-2.03	19	102	I	.148
				.0180 X 1.375		12124988	B		OBSOLETE	M1573222	SEE NOTE #2			0.8-0.5	2.4-2.03	19	103	I	.148	12186338
				.0180 X 1.375		12124525	C		OBSOLETE	M1573222		X	X	0.8-0.5	3.13-2.69	19	103	I	.148	
12124510	C		OBSOLETE	.0180 X 1.375	M1403222	12124524	C		OBSOLETE	M1573222	X	X	X	0.8-0.5	3.13-2.69	19	103	I	.148	
12124509	B		OBSOLETE	.0180 X 1.375	M1403222	12124523	B4			M1573222		X	X	(2) 2 - 1	3.05-2.48	215	101	I	.260	
12124508	B2		OBSOLETE	.0180 X 1.375	M1403222	12124522	B5			M1573222	X	X	X	(2) 2 - 1	3.05-2.48	215	101	I	.260	12124522
				.0180 X 1.375		12124521	B		OBSOLETE	M1573222		X	X	(2) 0.8-0.5	2.4-2.03	219	101	II	.162	
12124507	B6		OBSOLETE	.0180 X 1.375	M1403222	12124520	B5			M1573222	X	X	X	(2) 0.8-0.5	2.4-2.03	219	101	II	.162	12124520
12124504	B5		OBSOLETE	.0180 X 1.375	M1403222	12124517	B4			M1573222		X	X	2 - 1	3.05-2.48	15	101	I	.164	12124517
				.0180 X 1.375		12124516	B		OBSOLETE	M1573222	X		X	2 - 1	3.05-2.48	15	101	I	.164	
12124503	B5		OBSOLETE	.0180 X 1.375	M1403222	12124515	B4			M1573222	X	X	X	2 - 1	3.05-2.48	15	101	I	.164	12124515
				.0180 X 1.375		12124514	C		OBSOLETE	M1573222	X		X	0.8-0.5	2.4-2.03	19	103	I	.148	
12124502	C3		OBSOLETE	.0180 X 1.375	M1403222	12124513	C2			M1573222		X	X	0.8-0.5	2.4-2.03	19	103	I	.148	12124513
12124501	C3		OBSOLETE	.0180 X 1.375	M1403222	12124512	C2			M1573222	X	X	X	0.8-0.5	2.4-2.03	19	103	I	.148	12124512

UNPLATED | TIN PLATED | FEATURES | CABLE

DELPHI
DELPHI PACKARD ELECTRICAL/ELECTRONIC ARCHITECTURE
WARREN, OH

		DATE
DR		
APVD1	G.G. TOVIERDO	03.18.98
APVD2	D. DOHOA	07.18.98
APVD3	C. STRAN	15.18.98
APVD4		
APVD5		

SUBSTRATES OF CONCERN AND RECYCLED CONTENT PER DELPHI (D94900)

PART TYPE: PART DRAWING
STYLE:
VOLUME UNIT: SYSTEM UNIT:

UNLESS OTHERWISE SPECIFIED
ACCEPTED FINAL DESIGNERS FOR ACCURACY OF SIZE / FLAMP FREE FINISH TOL TOLERANCES AND FINISH ACCORDING TO ASME Y14.5M-1994. ALL DIMENSIONS ARE TO BE ACHIEVED AFTER PLATING. ALL OTHER GEOMETRIC TOLERANCES AND RELATED DATUMS ARE TO BE ACHIEVED AFTER PLATING. ALL DIMENSIONS NOT ON ARROW DRAWING ARE TO BE ACHIEVED. REFERENCE OF DATA REFERENCE.

ALL DIMENSIONS ARE IN INCHES

REFERENCE

THIRD ANGLE PROJECTION | DO NOT SCALE | USE MATH DATA

PROCESS SENSITIVE DIMENSION

DIMENSIONS ENCLOSED IN ( ) INDICATE REFERENCE DIMENSIONS AND ARE NOT TOLERANCED.

INTERPRETATION PER ASME Y14.5M-1994

		PLATT
FRAC	±	±
.X	.XX	.XXX
.X	±.010	±.005

TOLERANCE UNLESS OTHERWISE SPECIFIED
ANGULAR TOLERANCE ±1°

MODEL TYPE: NX

SIZE: A0 | SCALE: 4:1 | SHEET NO: 1 OF 1 | TOTAL SHEETS: 1 OF 1 | REV: R | REV N/P: 02 | -

DRAWING NAME: TAXI TERM F 56 SERIES

DRAWING NUMBER: 12124500

DELPHI CONFIDENTIAL AND PROPRIETARY