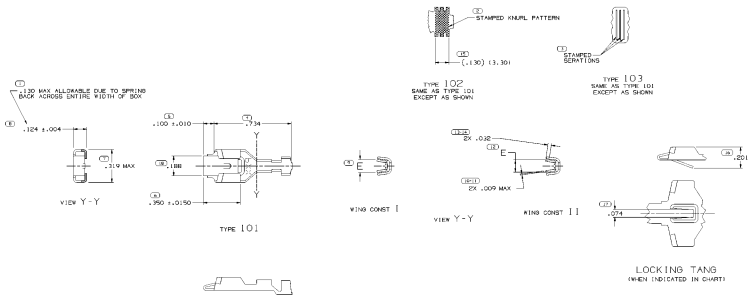
SYMBOL DEFINITION			MISSING NUMBERS	DWG STATUS					REVISION HISTORY			
				DATE	STA	REL	NUP	DWN				
THE NUMBER INSIDE THE SYMBOL CORRESPONDS TO THE NUMBER ON THE INSPECTION REPORT FOR THIS DRAWING/PART NUMBER	TOTAL NO. OF SYMBOLS ON DRAWING	16		09/24/99	R	11			ALL PARTS - UPDATED PRM ATTRIBUTES AND REDRAW TO PD	M8113	MR	SMC	JA
	LAST NO. USED	18		06/14/99	R	02			12124511 BR - LEGACY & LEGACY REPLACED BY AND ADDED REPLACES BY COLUMN TO CHART	M2519	DF	DF/RB	MW



NOTES

1. UNLESS OTHERWISE SPECIFIED AND/OR INDICATED:

   DIMENSIONS ARE TO FACE OF VIEW SHOWN AND ACCURATE ONLY WHEN REFERENCED BY COMPUTER INSPECTION EQUIPMENT. SEE MATH MODEL FOR 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.

				.0180 X 1.375			12162091	A	OBSOLETE	M1572222	X	X	X	0.8-0.5	2.4-2.03	19	.102	1	.148		
				.0180 X 1.375			12124988	D	OBSOLETE	M1572222		SEE NOTE #2		0.8-0.5	2.4-2.03	19	.103	1	.148	12189338	
				.0180 X 1.375			12124525	C	OBSOLETE	M1572222		X	X	0.8-0.5	3.13-2.69	19	.102	1	.148		
	12124510	C	OBSOLETE	.0180 X 1.375	M1402222		12124524	C	OBSOLETE	M1572222	X	X	X	0.8-0.5	3.13-2.69	19	.103	1	.148		
	12124509	B	OBSOLETE	.0180 X 1.375	M1402222		12124522	B4		M1572222		X	X	(2) 2 - 1	3.05-2.48	215	.101	1	.206		
	12124508	B2	OBSOLETE	.0180 X 1.375	M1402222		12124522	B5		M1572222	X	X	X	(2) 2 - 1	3.05-2.48	215	.101	1	.206	12124522	
				.0180 X 1.375			12124521	B	OBSOLETE	M1572222		X	X	(2) 0.8-0.52	4-2.03	219	.101	11	.162		
	12124507	B6	OBSOLETE	.0180 X 1.375	M1402222		12124520	B5		M1572222	X	X	X	(2) 0.8-0.52	4-2.03	219	.101	11	.162	12124520	
	12124504	B5	OBSOLETE	.0180 X 1.375	M1402222		12124517	B4		M1572222		X	X	2 - 1	3.05-2.48	19	.101	1	.164	12124517	
				.0180 X 1.375			12124516	B	OBSOLETE	M1572222	X		X	2 - 1	3.05-2.48	19	.101	1	.164		
	12124503	B3	OBSOLETE	.0180 X 1.375	M1402222		12124515	B4		M1572222	X	X	X	2 - 1	3.05-2.48	19	.101	1	.164	12124515	
				.0180 X 1.375			12124514	C	OBSOLETE	M1572222	X		X	0.8-0.5	2.4-2.03	19	.103	1	.148		
	12124502	C3	OBSOLETE	.0180 X 1.375	M1402222		12124513	C2		M1572222		X	X	0.8-0.5	2.4-2.03	19	.103	1	.148	12124513	
	12124501	C2	OBSOLETE	.0180 X 1.375	M1402222		12124512	C2		M1572222	X	X	X	0.8-0.5	2.4-2.03	19	.103	1	.148	12124512	
PART NO.	REV	SUP.	STATUS	MAT'L. SIZE	MAT'L. SPEC		PART NO.	REV	SUP.	STATUS	MAT'L. SPEC	TANG	FOOT	SIZE MM	DIA	ID	TYPE	WING CONST.	L	REPLACED BY	
UNPLATED							TIN PLATED				FEATURES				CABLE				.016		

DELPHI	PART DRAWING	
SIZE		
NAME OWN	DWN DEP	
UNLESS OTHERWISE SPECIFIED DIMENSIONS FOR FEATURES TO BE FORMED AFTER PLATING INCLUDE THICKNESS OF PLATING. DIMENSIONS FOR FEATURES TO BE PLATED ARE FOR PRE-PLATED PART. TOLERANCES OF .005 MINUS ON PLATED DIMENSIONS ARE ALLOWED. ALL DIMENSIONS ARE AFTER PLATING UNLESS OTHERWISE SPECIFIED.		
ALL DIMENSIONS ARE IN INCHES		
REFERENCE		
(.15) PRESS-WRITE DIMENSION		
MAKE NO CHANGES TO THIS DRAWING WITHOUT CONTACTING THE DRAFTER		
DRAFTER NAME (PRINT)	SIGN	
DRAFTER PHONE NO.		
DRAWING CHANGE NOTICE		
DRAWING CHANGE NOTICE NUMBER		
ANGLE TOLERANCE ±0°		
THIRD ANGLE PROJECTION		
SCALE	WEIGHT	
DATE		

DELPHI
DELPHI PACKARD ELECTRICAL/ELECTRONIC ARCHITECTURE
KOREA, LTD

	DATE
CK	
APPR QLTY	12.18.98
APPR ENGRG	12.18.98
APPR PLANNING	12.18.98
APPR	
APPR	

DELPHI PROPRIETARY INFORMATION
REVISED FOR DELPHI STANDARD

DESCRIPTION
TAI TOM F 56 SERIES

DRAWING NUMBER
12124500

SIZE	SCALE	TRACE TO	SHEET	OF	SHEET	OF	REV
A2	4:1	1	1	OF 1	1	OF 1	B