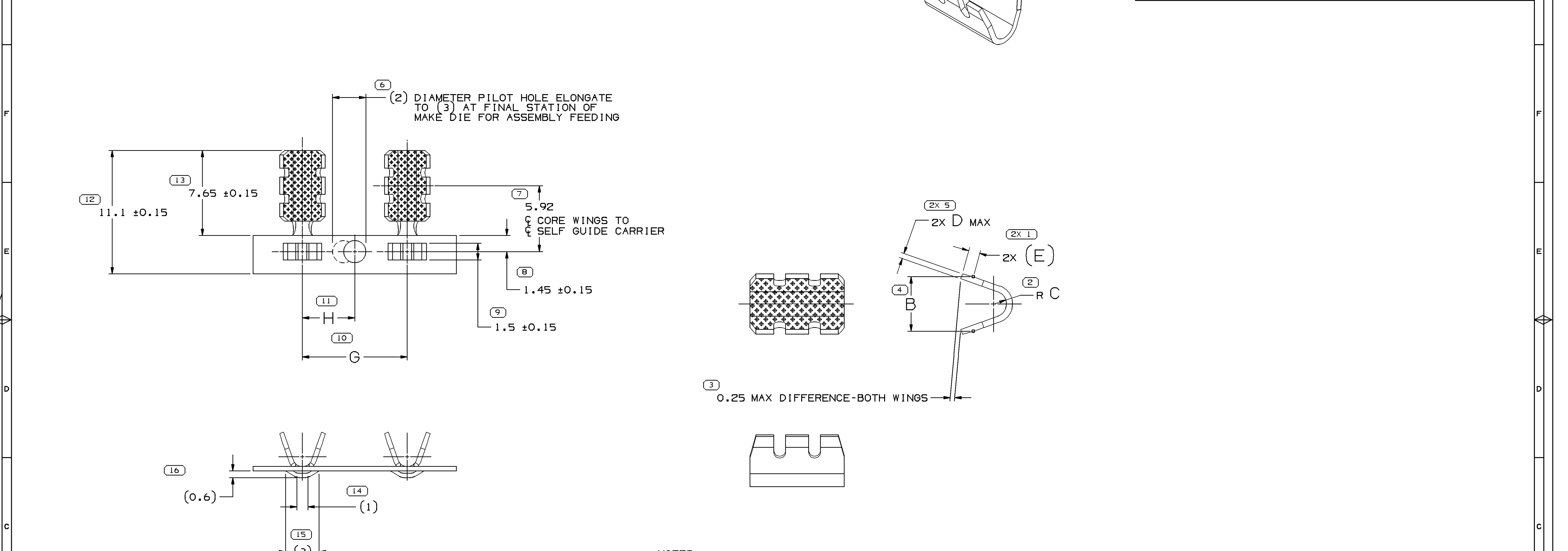


12		11		10		9		8		7		6		5		4		3		2		1																													
SYMBOL DEFINITION														MISSING SYMBOLS		DWG STATUS				ZONE		REVISION HISTORY				AUTH		DR		APVD		APVD																			
A DIMENSION WITHOUT AN INSPECTION REPORT SYMBOL  DOES NOT REQUIRE INSPECTION. IT MAY BE CONTROLLED ON THE INDIVIDUAL COMPONENT DRAWING.														TOTAL NO OF INSPECTIONS REQUIRED		18		NO MISSING SYMBOL NUMBER		DATE		STG		REV		N/P		CHG		ALL ACTIVE PARTS - CREATED PART DRAWING				400697		AC		FR		PYP											
														LAST NO. USED		16				26FE07		R		13		-		-		ALL PARTS - REDRAWN TO PD; 13652872 - RELEASED				401665		ECB		AUG		GGI											
																										29AP08				R		15		-		-		ALL ACTIVE PARTS -ADDED CARRIER STRIP OPTIONAL CONSTRUCTION TYPE 102				404514		LHT		GEM		LHT			
																												05AU08				R		16		-		-		ALL ACTIVE PARTS -REMOVED CARRIER STRIP OPTIONAL CONSTRUCTION TYPE 102				405648		LHT		VMR		LHT	
																												28OC08				R		17		-		-		12064906 - OBSOLETE AND REPLACED BY 13652872				406605		MDH		FKV		JAW	
																												09FE09				R		18		-		-		ALL ACTIVE PARTS - UPDATED MAT'L CALLOUT; 12064904-05 - OBSOLETE				407307		JTV		AUG		RAP	
																												20AP09				R		19		-		-		12064904 - REINSTATED				407792		RRR		JAA		RRR	
																												19JN09				R		20		-		-		12064904 - OBSOLETE				408238		RRR		JVM		RRR	
																												24JA12				R		21		-		-		ALL ACTIVE PARTS - ADDED "CABLE SIZE (MM²)" COLUMN ON CHART				416803		JGM		JAA		RSG	

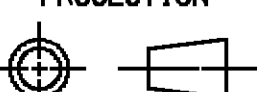


CARRIER STRIP VIEW-TYPE 101
CARRIER STRIP OPTIONAL CONSTRUCTION
SCALE 6:1

- 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.

-	-	-	-	0.406 X 11.13	COPPER ALLOY	12124369	A5	-	-	TIN PLATED COPPER ALLOY	0.35 - 0.8	2.4	0.5	0.35	0.76	9.42	4.71
-	-	-	-	0.406 X 11.13	COPPER ALLOY	12124033	A	-	OBSOLETE	TIN PLATED COPPER ALLOY	-	2.4	0.5	0.35	0.76	16.51	8.26
12064906	B4	-	OBSOLETE	0.406 X 11.13	COPPER ALLOY	13652872	01	AD	-	TIN PLATED COPPER ALLOY	4 - 6	5.84	1.98	0.35	0.76	16.51	8.26
12064905	B4	-	OBSOLETE	0.406 X 11.13	COPPER ALLOY	12084689	A5	-	-	TIN PLATED COPPER ALLOY	3 - 5	4.57	1.39	0.35	0.76	16.51	8.26
12064904	C6	-	OBSOLETE	0.406 X 11.13	COPPER ALLOY	12084688	B5	-	-	TIN PLATED COPPER ALLOY	0.8 - 2	3.68	0.88	0.35	0.76	9.42	4.71
PART NO	REV	N/P	STATUS	MAT'L SIZE	MAT'L SPEC	PART NO	REV	N/P	STATUS	MAT'L SPEC	SIZE (MM²)	B ±0.25	C ±0.15	D MAX	(E)	G ±0.15	H ±0.15
UNPLATED						PLATED						CABLE					
12		11		10		9		8		7		6		5		4	

(12) PROCESS SENSITIVE DIMENSION	
DIMENSIONS ENCLOSED IN () INDICATE REFERENCE DIMENSIONS AND NO TOLERANCE LIMITS ARE ESTABLISHED	
DIMENSIONAL RANGE (MM)	CHART D
FROM 0	> 12
TO 12	> 12
TOLERANCE UNLESS OTHERWISE SPECIFIED	
±0.1 ±0.2	
ANGULAR TOLERANCE ±2°	

DWG TYPE		PART DRAWING			
STYLE					
VOLUME (CNP)		DISTR CODE			
		D			
UNLESS OTHERWISE SPECIFIED					
THIS DOCUMENT IS IN ACCORDANCE WITH ASME Y14.5M-1994 AS AMENDED BY THE 2001 GLOBAL DIMENSIONING AND TOLERANCING ADDENDUM-2001. SEPARATE PATTERNS OF FEATURES MAY BE GAGED SEPARATELY REGARDLESS OF DATUM REFERENCES.					
ALL DIMENSIONS ARE IN MILLIMETERS					
REFERENCE					
THIRD ANGLE PROJECTION		DO NOT SCALE			
		USE MATH DATA			
					

DELPHI	
DELPHI PACKARD ELECTRICAL/ELECTRONIC ARCHITECTURE WARREN, OH	
DR	DATE
APVD1 A. CARBONEY	26FE07
APVD2 FCO. RESENDIZ	02MR07
APVD3 P. YABUR	09MR07
APVD4	
APVD5	
SUBSTANCES OF CONCERN AND RECYCLED CONTENT PER DELPHI 10949001	
MATERIAL SEE CHART	
DRAWING NAME	
TAXI TERM SPLICE	
DRAWING NUMBER	
12064907	
SIZE	SCALE
A1	8:1
FRAME NO	SHEET NO
1 OF 1	1 OF 1
STG	REV
R	21
N/P	-

Mouser Electronics

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