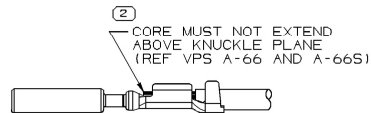
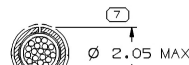


TERMINAL MUST FIT A MAX Ø2.1 MM GAGE (GBB69-06A) HOLE 17 MM DEEP AFTER CRIMPING
OPTIONAL CONSTRUCTION:
TERMINAL MUST FIT A MAX Ø2.4 MM GAGE (#TBD) HOLE 17 MM DEEP AFTER CRIMPING (SEE NOTE #4)



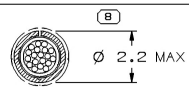
CRIMP STRAIGHTNESS AND CORE RESTRICTIONS

SEE P/N BLOCK FOR COMPLETE CABLE DIAMETER RANGE

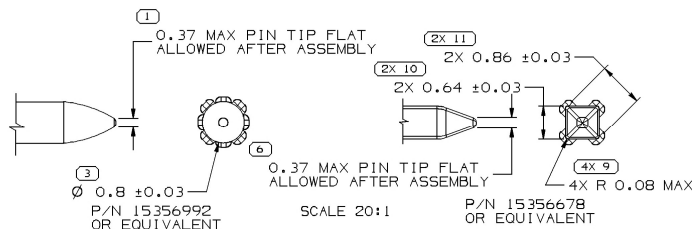


MAXIMUM INSULATION CRIMP DIMENSIONS

MAXIMUM CABLE INSULATION DIAMETER TO BE USED IS 1.9 MM REF ES-M-3292 OR EQUIVALENT SPECIFICATION



OPTIONAL CONSTRUCTION:
MAXIMUM CABLE INSULATION DIAMETER TO BE USED IS 2.2 mm (0.5 mm² CORE) (SEE NOTE #4)



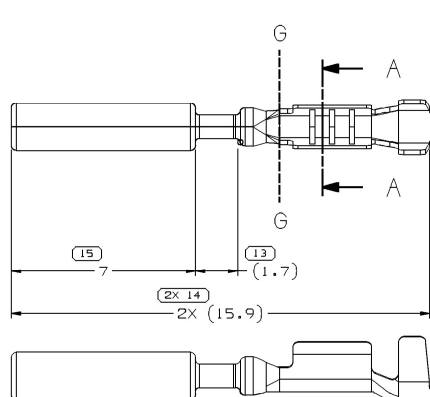
MATING PIN DESIGNS

REFER TO SPECIFIC PIN DRAWINGS FOR COMPLETE REQUIREMENTS (I.E. MATERIAL, PLATING DIMENSIONS, ETC)

INSPECTION SYMBOLS SHOWN IN THESE VIEWS ARE FOR REFERENCE ONLY

PART NO	REV	N/P	RESTRICTED USAGE	MAT'L SIZE	MAT'L SPEC	SIZE (MM²)	ID	CABLE	DIA	B ₁ ± 0.2	B ₂ ± 0.35	(H ₁)	(H ₂)
1393575	01	AA	-	0.1778 X 30.48	SILVER PLATED COPPER ALLOY	0.35	22	1.63-1.47	1.65	2.1	1.9	2.4	
13737550	01	AD	RESTRICTED - SEE NOTE #6	0.1778 X 30.48	TIN PLATED COPPER ALLOY	0.13-0.22	25	0.95-0.81	1.4	1.7	1.5	1.6	
13576051	01	AC	-	0.1778 X 30.48	TIN PLATED COPPER ALLOY	0.22	24	1.1-1.3	1.4	1.7	1.5	1.6	
15359541	02	AH	-	0.1778 X 30.48	GOLD PLATED COPPER ALLOY	0.5-0.8	19	1.9-1.64	2.08	2.5	2.4	2.5	
15401440	03	AN	-	0.1778 X 30.48	TIN PLATED COPPER ALLOY	0.5-0.8	19	1.9-1.64	2.08	2.5	2.4	2.5	
15394147	03	AM	-	0.1778 X 30.48	TIN PLATED COPPER ALLOY	0.35	22	1.63-1.47	1.65	2.1	1.9	2.4	
15356827	04	AK	-	0.1778 X 30.48	GOLD PLATED COPPER ALLOY	0.5-0.8	19	1.9-1.64 SEE NOTE #4	2.08	2.5	2.4	2.5	
15356826	04	AK	-	0.1778 X 30.48	GOLD PLATED COPPER ALLOY	0.35	22	1.63-1.47	1.65	2.1	1.9	2.4	

SYMBOL DEFINITION		MISSING SYMBOLS	
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	NO MISSING SYMBOL NUMBER	
LAST NO. USED	19		



SECTION -
VIEW TO G-G

VIEW SCALE DOES NOT REFLECT
ACTUAL PART SIZE

NOTES

- 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.
- MAXIMUM CURRENT CAPACITY IS 7 AMPS.
- MATING COMPONENTS:
CONNECTOR 15356814 OR EQUIVALENT
PIN (SEE MATING PIN DESIGN VIEWS)
- TERMINAL 15356827 MAY BE USED WITH 0.5 mm² CABLE UP TO 2.19 MAX O.D. THIS IS FOR A SPECIAL APPLICATION WHERE CONNECTOR CAVITIES ARE AT 3 MIN NOMINAL SPACING (REFERENCE CONNECTOR ASSEMBLY 15452125 OR EQUIVALENT)
- DO NOT PROBE, TEST OR OTHERWISE CONTACT THE INTERIOR REGION (THE SPRING OR ANY MOVING PART) OF THIS TERMINAL. SEVERE DAMAGE CAN OCCUR, COMPROMISING THE PERFORMANCE OF THE ELECTRICAL INTERFACE.
- IF THIS PART NUMBER IS REACTIVATED, LEAD FREE VERSION MUST BE USED.

LINE DRAWN THROUGH A PART NUMBER	
UNLESS OTHERWISE SPECIFIED, PARTS ARE NOT AVAILABLE FOR SHOOTING.	
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	DISTR CODE
VOLUME (QTY)	
UNLESS OTHERWISE SPECIFIED	
THIS DOCUMENT IS IN ACCORDANCE WITH ASME Y14.5M-1994 AS AMENDED BY THE ON GLOBAL DIMENSIONING AND TOLERANCE PRACTICES (GDP) - SEPARATE PRACTICES OF FEATURES MAY BE OBTAINED SEPARATELY REBAR/LESS OF DATUM REFERENCES.	
ALL DIMENSIONS ARE IN MILLIMETERS	
REFERENCE	
THIRD ANGLE PROJECTION	
DO NOT SCALE	
USE MATH DATA	
PROCESS SENSITIVE DIMENSION	
DIMENSIONS ENCLOSED IN () INDICATE TOLERANCE DIMENSIONS AND NO TOLERANCE LIMITS ARE ESTABLISHED	
TOLERANCE UNLESS OTHERWISE SPECIFIED	
ANGULAR TOLERANCE 12°	

DELPHI	
DELPHI PACKARD ELECTRICAL/ELECTRONIC ARCHITECTURE	
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OR	DATE
AP001 LUIS ORDUNA A.	03MY00
AP002 P. H. CASTRILLON	04MY00
AP003 K. GRZENA	26MY00
AP004	
AP005	
SUBSTANCES OF CONCERN AND RECYCLED CONTENT PER DELPHI 10949001	
DRAWING NAME	
TAXI TERM F MICRO 64	
DRAWING NUMBER	
15356828	
SIZE A1	SCALE 10:1
FRAME NO 1	SHEET NO 1
REV 2	REV 27