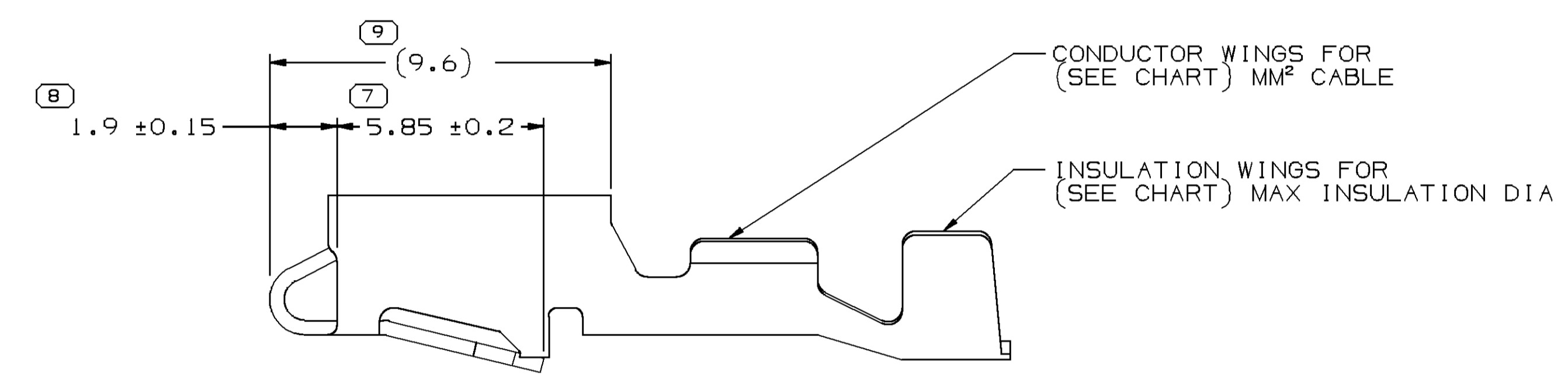
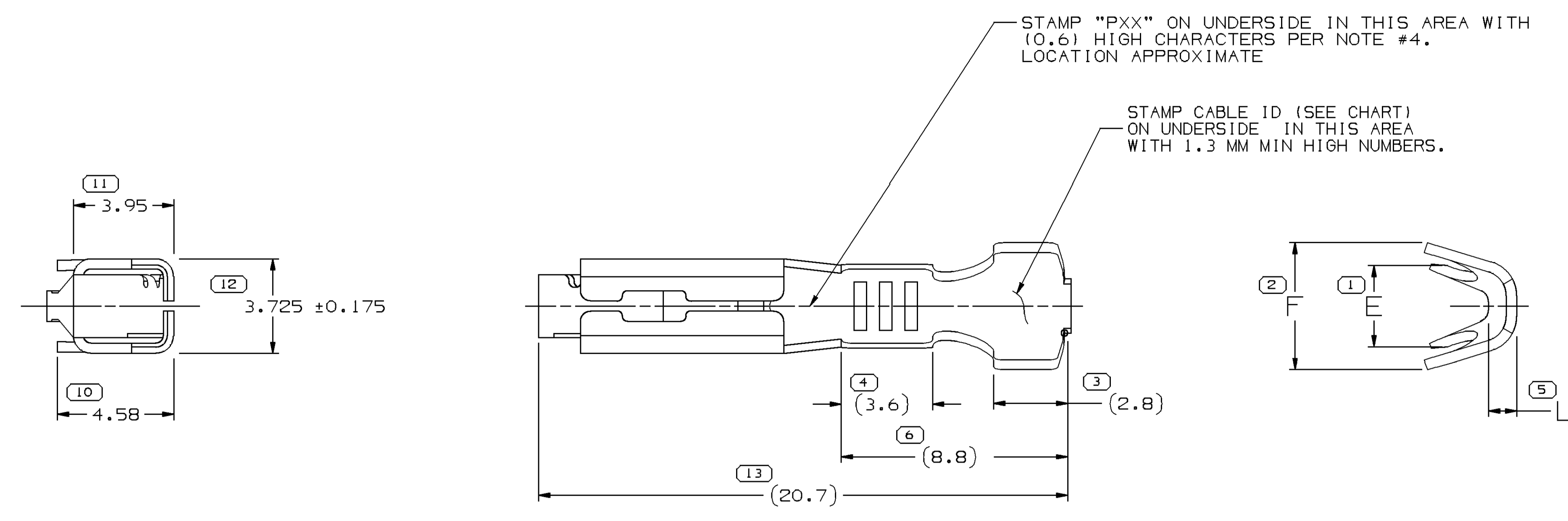
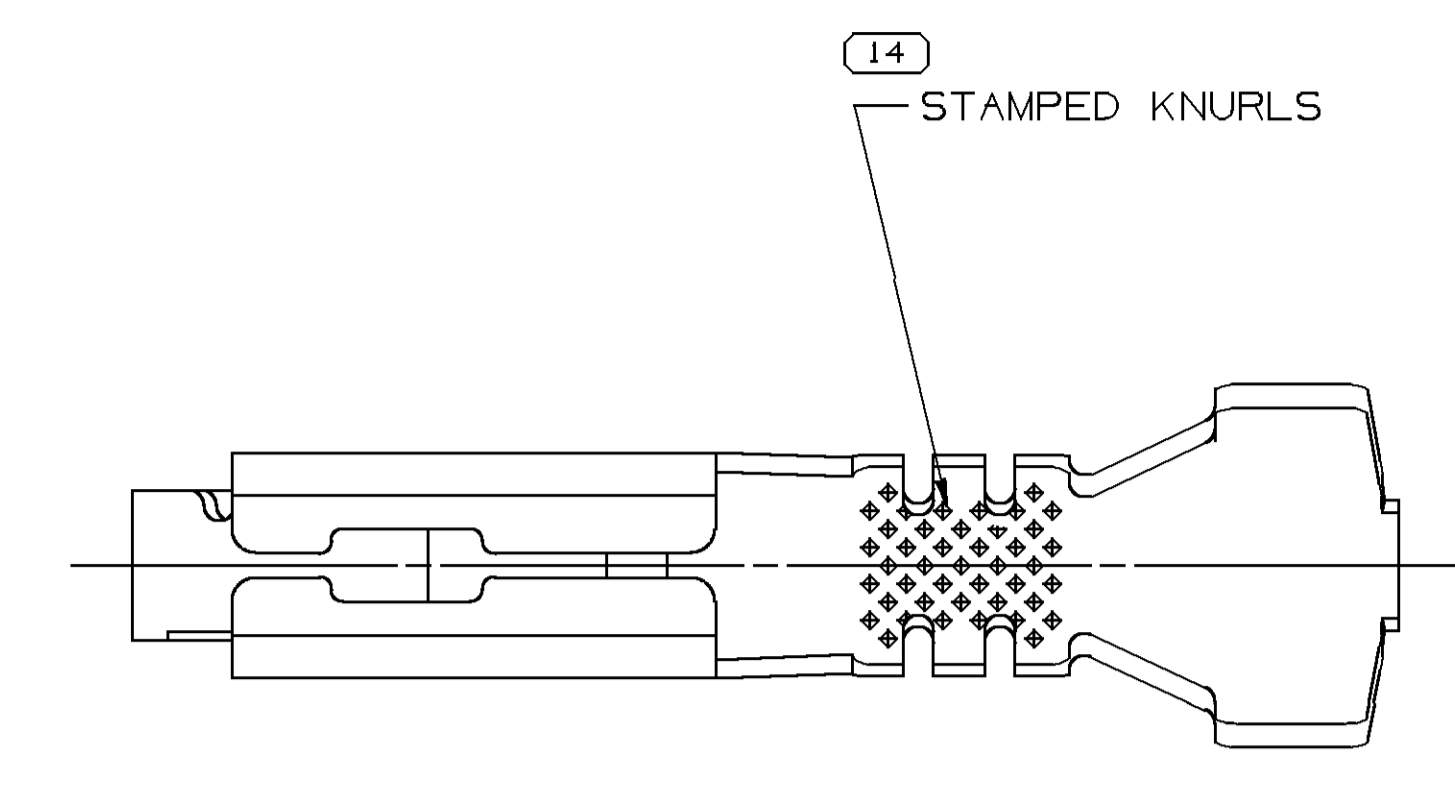


SYMBOL DEFINITION		MISSING SYMBOLS	
A DIMENSION WITHOUT AN INSPECTION REPORT SYMBOL DOES NOT REQUIRE INSPECTION. IT MAY BE CONTROLLED ON THE INDIVIDUAL COMPONENT DRAWING.	TOTAL NO OF INSPECTIONS REQUIRED	NO MISSING SYMBOL NUMBER	
	15		
	LAST NO. USED		
	15		

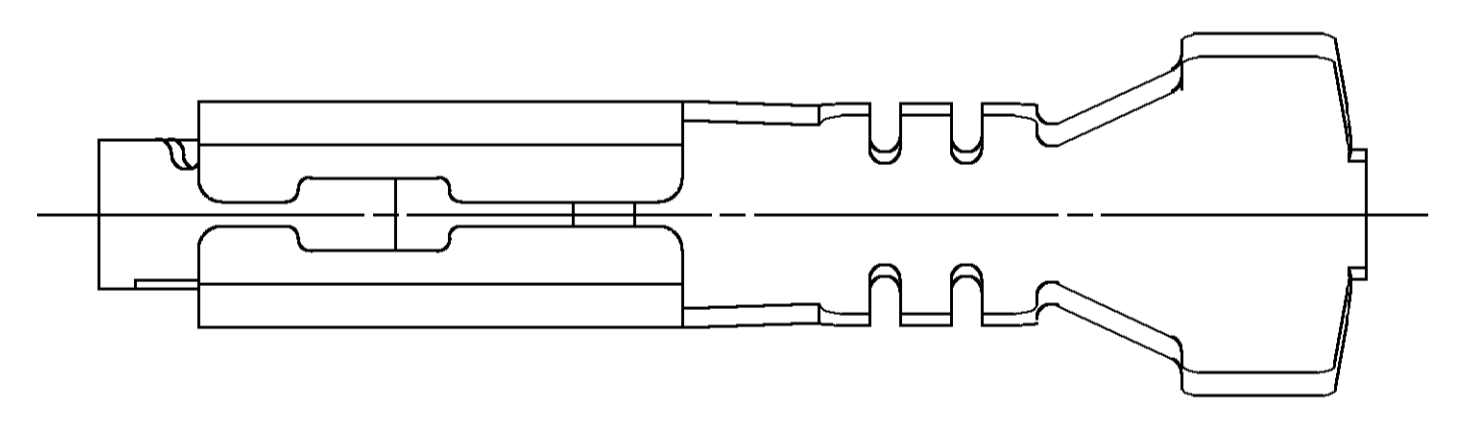
DWG STATUS				REVISION HISTORY				AUTH		DR		APVD	
DATE	STG	REV	N/P	CHG	ZONE								
17MR00	R	01	-	-				1996B7	DAA	EAR	JA		
060C03	R	02	-	-				246966	HAM	HAM	TM		
190C04	R	03	-	-				260108	CTR	JAA	MKM		
07JA05	R	04	-	-				263066	HAM	HAM	WTM		
21JUL05	R	05	-	-				265749	JTV	FKV	TV		
09MR06	R	06	-	-				276484	JTV	AUG	JS		
030C07	R	07	-	-				402517	JS	JS	WTM		
05FE09	R	08	-	-				407283	EAJ	FKV	RAP		
20SE10	R	09	-	-				412009	AHY	JVM	JCO		
12AUI5	R	10	-	-				429950	RCE	LES	VMP		



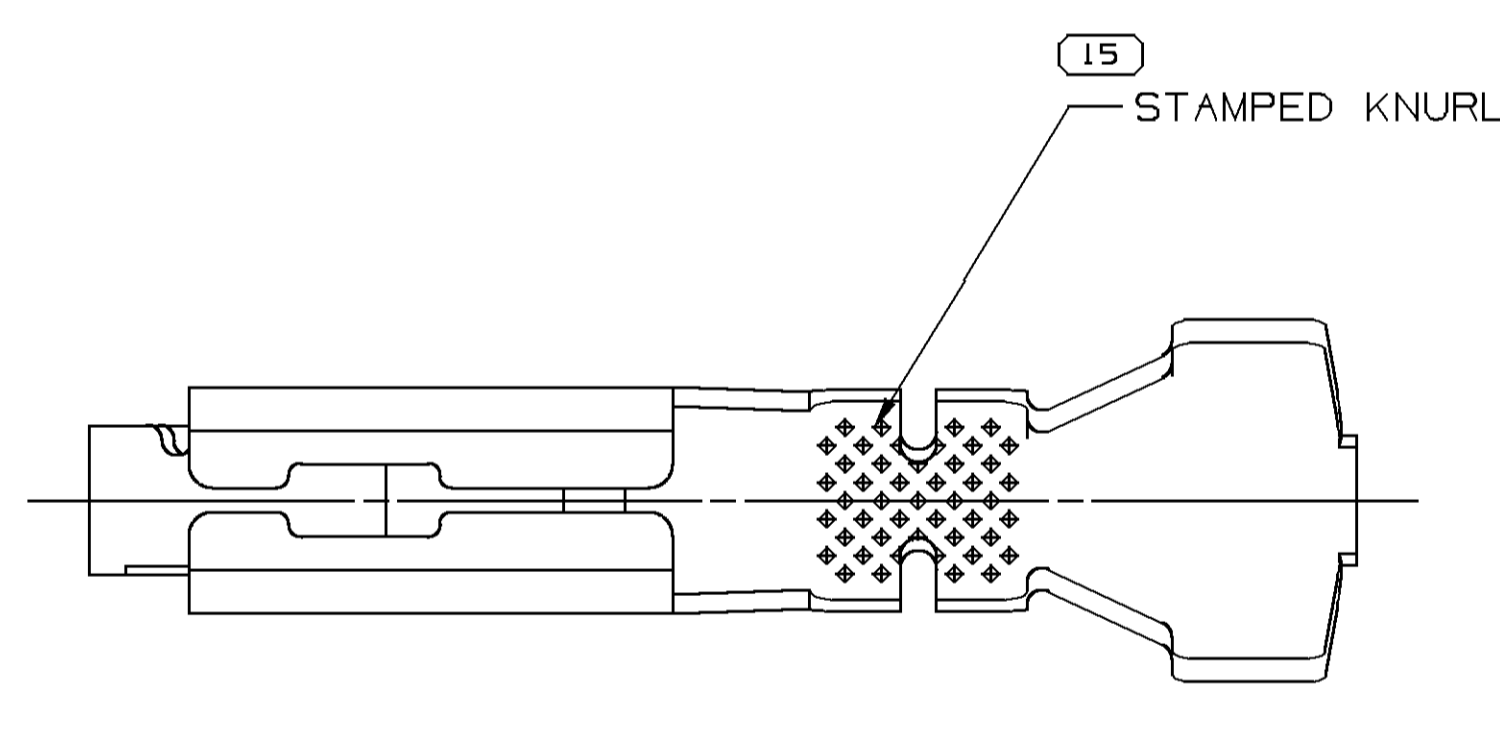
TYPE 101



TYPE 102
SAME AS TYPE 101
EXCEPT AS SHOWN



TYPE 103
SAME AS TYPE 101
EXCEPT AS SHOWN



TYPE 104
SAME AS TYPE 101
EXCEPT AS SHOWN

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 BOX WIDTH AFTER CRIMPING IS 4 WHEN CRIMPED TO WIRE WITH CROSS SECTIONAL AREA OF 1 MM² OR LARGER.
- 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.
- "PXX" INDICATES P PLUS LAST TWO DIGITS OF MAKE DIE SERIES NUMBER (P01, P02, P03, ECT).

PART NO	REV	N/P	MAT'L SIZE	MAT'L DESCRIPTION	PART NO	REV	N/P	MAT'L SPEC	SIZE (MMF)	CABLE ID	DIA	BLANK TYPE			
0.406X32.54					12052837	08	AA	TIN PLATED COPPER ALLOY	3	12	3.04-3.2	104	4.6±0.4	6±0.4	0.7
0.406X32.54					12020137	09	AA	TIN PLATED COPPER ALLOY	0.35	22	1.35-2	101	2.2±0.4	3.6±0.4	0.5
0.406X32.54					15326543	A6		HIGH PERFORMANCE COPPER ALLOY	1-2	15	2.48-3.97	104	3.7±0.4	6±0.4	0.7
0.406X32.54					12191316	D5		HIGH PERFORMANCE COPPER ALLOY	2-3	13	2.45-3.8	104	4±0.4	5.6±0.4	0.7
12162131	B4		0.406X32.54	COPPER ALLOY	12129494	D8		TIN PLATED COPPER ALLOY	2-3	13	2.45-3.8	104	4±0.4	5.6±0.4	0.7
12163347	D4		0.406X32.54	COPPER ALLOY	12066214	E7		TIN PLATED COPPER ALLOY	1-2	15	2.48-3.97	104	3.7±0.4	6±0.4	0.7
			0.406X32.54	COPPER ALLOY	12054284	E		TIN PLATED COPPER ALLOY	3	12	3.04-3.2	104	4.6±0.4	6±0.4	0.7
			0.406X32.54	COPPER ALLOY	12052217	D10		TIN PLATED COPPER ALLOY	0.35-0.5	21	1.84-2.51	102	2.4±0.2	3.8±0.3	0.5
12033821	L5		0.406X32.54	COPPER ALLOY	12015858	N7		TIN PLATED COPPER ALLOY	3-5	11	3.49-5.24	104	4.6±0.4	7.6±0.4	1
12033608	F		0.406X32.54	COPPER ALLOY					0.22	24	1.29-1.86	102	2.2±0.15	3.6±0.4	0.5
			0.406X32.54	COPPER ALLOY	12020136	F		TIN PLATED COPPER ALLOY	0.35	22	1.35-2	101	2.2±0.4	3.6±0.4	0.5
			0.406X32.54	COPPER ALLOY	12020138	G		TIN PLATED COPPER ALLOY	TWO 0.35	222	1.35-2	101	3.6±0.4	5.3±0.4	0.5
12020135	F		0.406X32.54	COPPER ALLOY	12015856	G		TIN PLATED COPPER ALLOY	0.5-0.8	19	2.03-3.12	103	3.2±0.4	5±0.4	-
			0.406X32.54	COPPER ALLOY	12015826	G		TIN PLATED COPPER ALLOY	(1) 1-2 & (1) 0.5-0.8	1519	2.48-3.97 & 2.03-3.12	101	5.6±0.4	8.8±0.4	0.7
			0.406X32.54	COPPER ALLOY	12015825	E		TIN PLATED COPPER ALLOY	3-5	11	3.49-5.24	101	4.6±0.4	7.6±0.4	1
			0.406X32.54	COPPER ALLOY	12015824	F		TIN PLATED COPPER ALLOY	1-2	15	2.48-3.97	101	3.7±0.4	6±0.4	0.7
			0.406X32.54	COPPER ALLOY	12015823	LB		TIN PLATED COPPER ALLOY	1-2	15	2.03-3.12	102	3.2±0.4	5±0.4	-
			0.406X35.71	COPPER ALLOY	12015134	D		TIN PLATED COPPER ALLOY	(1) 1-2 & (1) 0.5-0.8	1519	2.48-3.97 & 2.03-3.12	101	5.6±0.4	8.8±0.4	0.7
			0.406X35.71	COPPER ALLOY	12015084	D		TIN PLATED COPPER ALLOY	3-5	11	3.49-5.24	101	4.6±0.4	7.6±0.4	1
			0.406X35.71	COPPER ALLOY	12015083	D		TIN PLATED COPPER ALLOY	1-2	15	2.48-3.97	101	3.7±0.4	6±0.4	0.7
			0.406X35.71	COPPER ALLOY	12015054	D		TIN PLATED COPPER ALLOY	0.5-0.8	19	2.03-3.12	101	3.2±0.4	5±0.4	-
PART NO	REV	N/P	MAT'L SIZE	MAT'L DESCRIPTION	PART NO	REV	N/P	MAT'L SPEC	SIZE (MMF)	CABLE ID	DIA	BLANK TYPE	E	F	L ± 0.3

DWG TYPE: PART DRAWING

UNLESS OTHERWISE SPECIFIED THIS DOCUMENT IS IN ACCORDANCE WITH ASME Y14.5M-1994 AS MODIFIED BY THE 3D MODEL DIMENSIONING AND TOLERANCING ADDENDUM-2001. SEPARATE PATTERNS OF FEATURES MAY BE DIMED SEPARATELY. RESPONSIBILITY OF REFERENCES.

ALL DIMENSIONS ARE IN MILLIMETERS

REFERENCE:

THIRD ANGLE PROJECTION

DO NOT SCALE USE MATH DATA

PROCESS SENSITIVE DIMENSION

DIMENSIONS ENCLOSED IN () INDICATE REFERENCE DIMENSIONS AND NO TOLERANCE LIMITS ARE ESTABLISHED

ANGULAR TOLERANCE: ±0.2

DELPHI
DELPHI PACKARD ELECTRICAL/ELECTRONIC ARCHITECTURE

WARREN, OH
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DATE: 12/10/08

OR: ENRIQUE BAEZ

APV02: ENRIQUE BAEZ

APV03: ENRIQUE BAEZ

APV04:

APV05:

SUBSTANCES OF CONCERN AND RECYCLED CONTENT PER DELPHI 10049001

MATERIAL: SEE CHART

DRAWING NAME: TAXI TERM F M/P 280

DRAWING NUMBER: 12015082

SIZE: A0

SCALE: 8:1

FRAME NO: 1 OF 1

SHEET NO: 1 OF 1

STG: R

REV: 10

N/P: -