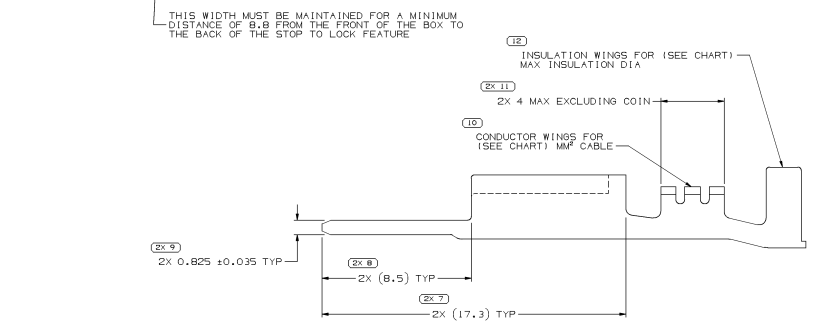
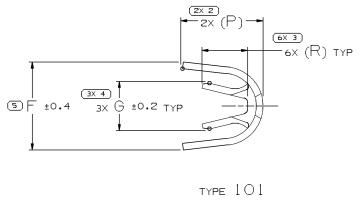
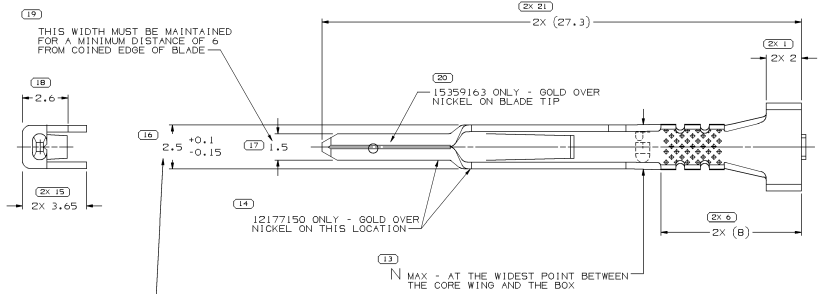
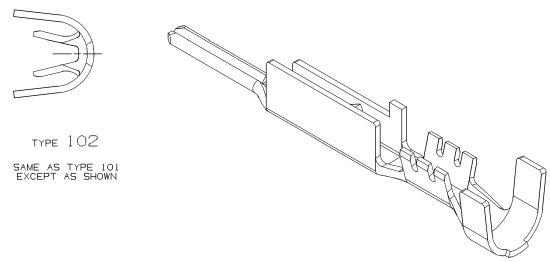
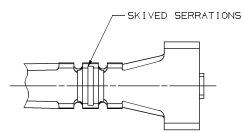


SYMBOL DEFINITION		MISSING SYMBOLS		DATE		REV		ZONE		REVISION HISTORY		AUTH	DR	APP	PRO
A DIMENSION WITHOUT AN INSPECTION REPORT SYMBOL () DOES NOT REQUIRE INSPECTION. IT MAY BE CONTROLLED ON THE INDIVIDUAL COMPONENT DRAWING.		TOTAL NO OF INSPECTIONS REQUIRED		NO MISSING SYMBOL NUMBER		10F020	R	001	-	-	CLEARED REV COLUMN 15, 25, 91, 63 - RELEASED	000055	JAN	MM	MM
LAST NO. USED		22				08V0100	R	002	-	-	15, 25, 91, 63 - TERMINAL FORM ID 21 WAS ID 19	200183	FR	MM	MM
						30J000	R	003	-	-	15, 25, 91, 63 - REV MAT'L SPEC	200237	TL	PL	PL
						15J005	R	04	-	-	CORRECTED DIM LOCATION FOR DIM 2.6	267929	N	M	M
						08E006	R	05	-	-	REVISED MATERIAL SPEC-12191888, 12191887, 12077628, 12045773 WAS P3607462 AND 12077150 WAS P4002636	287631	MM	MM	MM
						23H007	R	06	-	-	13654490 - RELEASED	492515	EF	J	M
						25M008	R	07	-	-	ALL ACTIVE PARTS - DIM 2.5 ±.1/-0.15 EXCLUDING COIN WAS 2X 3.4 ±.1/-0.15	494175	KR	P	P
						22J009	R	08	-	-	ALL ACTIVE PARTS - DIM 2.5 ±.1/-0.15 WAS ±.1/-0.15, ADDED NOTE TO DIM 2.5 ±.1/-0.15 & UPDATED MAT'L CALLOUT	407116	CB	S	C
						31J112	R	09	-	-	12045773, 12077628, 12191887 & 12191888 - UPDATED PER ATTRIBUTES	419104	JM	J	M
						07H112	R	10	-	-	13654490, 15, 25, 91, 63 AND 12177150 UPDATED MAT'L CALLOUT	419193	DOH	J	M
						19J115	R	11	-	-	12191887, 12191888 MAKE OBSOLETE	429950	RC	E	S



- 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.
 - REFERENCE MATING COMPONENTS OR EQUIVALENT: TERMINAL 12048074
 - PART TO BE USED WITH CABLE SEAL

PART NO	REV	IN/P	MAT'L SIZE	MAT'L SPEC	PART NO	REV	IN/P	PLATED	SIZE	IMPF	DI	TYPE	F	G	N	R	P
13654490	01	AC		GOLD PLATED COPPER ALLOY	0.5 - 0.8	19	2.78 - 1.69		101	5	2.6	2.55	2.6	4.0			
15359163	02	AE		GOLD PLATED COPPER ALLOY	0.35 - 0.5	21	2.4 - 1.47		101	5	2.4	2.55	2.1	4.7			
12191888	07	-		COPPER ALLOY	0.35 - 0.5	21	2.4 - 1.47		101	5	2.4	2.55	2.1	4.7			
12191887	07	-		COPPER ALLOY	0.5 - 0.8	19	2.78 - 1.69		101	5	2.6	2.55	2.6	4.0			
12177150	05	-		GOLD PLATED COPPER ALLOY	0.5 - 0.8	19	2.78 - 1.69		101	5	2.6	2.55	2.6	4.0			
12077628	05	-		COPPER ALLOY	0.35 - 0.5	21	2.4 - 1.47		101	5	2.4	2.55	2.1	4.7			
12052408	01	-		COPPER ALLOY	0.35	20	1.63 - 1.47		102	5	2.2	2.6	1.9	4.7			
12045773	HS	-		COPPER ALLOY	0.5 - 0.8	19	2.78 - 1.69		101	5	2.6	2.55	2.6	4.0			

DELPHI
DELPHI PACKARD ELECTRICAL/ELECTRONIC ARCHITECTURE

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DATE: 10/11/11
DRAWING NO: 12089630

REV: 01

BY: L. R. MOYSEN M.
CHECKED: W. TURNBULL
DESIGNED: G. SCHUEFER

DATE: 04/25/05
DATE: 07/25/05
DATE: 10/05/05

UNLESS OTHERWISE SPECIFIED:
DIMENSIONS ARE IN MILLIMETERS
DIMENSIONS IN PARENTHESIS ARE IN INCHES
DIMENSIONS IN SQUARE BRACKETS ARE IN INCHES
DIMENSIONS IN BRACKETS ARE IN INCHES
DIMENSIONS IN BRACKETS ARE IN INCHES
DIMENSIONS IN BRACKETS ARE IN INCHES
DIMENSIONS IN BRACKETS ARE IN INCHES

THIRD ANGLE PROJECTION
DO NOT SCALE
USE MATH DATA

DATE: 10/11/11
DRAWING NO: 12089630

REV: 01

BY: L. R. MOYSEN M.
CHECKED: W. TURNBULL
DESIGNED: G. SCHUEFER

DATE: 04/25/05
DATE: 07/25/05
DATE: 10/05/05