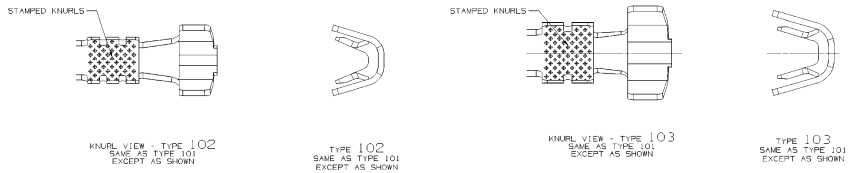
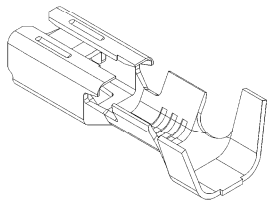
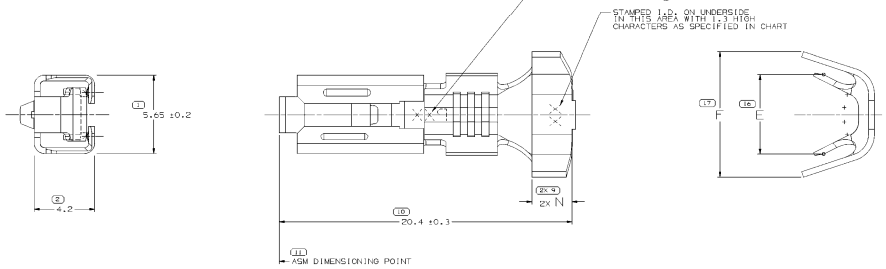
SYMBOL DEFINITION		
A DIMENSION WITHOUT AN INSPECTION REPORT SYMBOL (□) DOES NOT REQUIRE INSPECTION. IT MAY BE CONTROLLED ON THE INDIVIDUAL COMPONENT DRAWING.	TOTAL NO OF INSPECTIONS REQUIRED	17
	LAST NO. USED	17

MISSING SYMBOLS
8

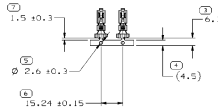
DWG STATUS DATE	STS	REV	N/P	DIB	ZONE	REVISION HISTORY	AUTH	DR	APVD 1	APVD 2
02JE04	R	31	-	-	-	CLEARED REVISION COLUMNS ALL PARTS - REDRAWN TO PO: 12052221 - 2.4 #45 &24	250880	ICB	MAD	BOG
11APO5	R	32	-	-	-	ALL ACTIVE PARTS - ADDED GRAPHIC OF KNURL FOR TYPE (02 & 10)	266714	MDM	JAM	MGM
19APO5	R	33	-	-	-	12052241 & 12052221 - CORRECTED DIM "V" #45 5.4	267480	MTV	JAK	BOG
21JL05	R	34	-	-	-	12015862, 12052219, 12052221, 12084595 AND 12124304 - CREATED NISSAN CUSTOMER PART DRAWING	267749	JBD	FRO	BOG
25JE06	R	35	-	-	-	12084595 - UPDATED PDM ATTRIBUTES AND CREATED FORD CUSTOMER PART DRAWING	349374	BND	FRA	BOG
20AU08	R	37	-	-	-	12013823, 12124026 & 12015828 - OBSOLETE AND REPLACED BY 12084595, 12124057 & 12015862	435818	MDM	FKV	RAP
26SE08	R	38	-	-	-	13732012 AND 13732419 - RELEASED	436184	SDM	JAM	GEM
05FE09	R	39	-	-	-	ALL ACTIVE PARTS - REVISED MAT'L CALLOUT TO GENERIC CALLOUT: 12013822, 12052241 & 12084595 - OBSOLETE AND REPLACED BY 12124304, 12052221 & 12052219	437282	JTZ	FKV	RAP
12JA09	R	10	-	-	-	ALL ACTIVE PARTS - REMOVED DIMENSION "W"	438152	EBR	JAM	GEM
14JN10	R	11	-	-	-	13732419 - INACTIVE	411891	MTV	JAM	GEM
04APL1	R	12	-	-	-	ALL ACTIVE PARTS - UPDATED PDM ATTRIBUTES	419541	MAB	JAM	GEM
16JN15	R	13	-	-	-	12020366,12015862 MAKE OBSOLETE	429948	RCE	LES	MAR
31AU16	R	14	-	-	-	12015862,12052219,12052221,12084595, 12124057,12124304 AND 13732012 - UPDATED GRAPHICS OF STAMPED "10" & STAMP "PXX" AND ADDED STAMP "PXX" LABEL	434543	JAM	JAM	LES



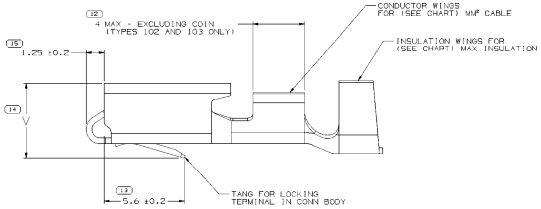




TYPE 101



CARRIER STRIP
SCALE 1:1



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.

2. RECOMMENDED MATING BLADE 4.8 X 0.81.

3. TERMINALS TO HAVE TERMINAL ENGAGE OF 8N TO 28N AND TERMINAL DISENGAGE OF 8N TO 28N WHEN MATED TO A 4.8 X 0.81 HARDENED STEEL BLADE. (DISENGAGE MAY BE EXCLUDED WHEN BOX HEIGHT, BOX WIDTH, MINIMUM BOX ENTRANCE, NOSE RADIUS AND TERMINAL ENGAGE ARE MAINTAINED.)

4. "PXX" INDICATES "P" PLUS LAST TWO DIGITS OF MAKE DIE SERIES NUMBER (P01, P02, P03, ETC).

5. REF. GABE #6904.

6. DO NOT PROBE, TEST OR OTHERWISE CONTACT THE INTERIOR REGION (SPRING OR ANY MOVING PART) OF THIS TERMINAL. SEVERE DAMAGE CAN OCCUR, COMPROMISING THE PERFORMANCE OF THE ELECTRICAL INTERFACE.

7. ** INDICATES DIMENSIONS USED ONLY ON PARTS THAT HAVE THE ANTI-ROTATION NIB (SEE CHART). ANTI-ROTATION NIB NOT TO BE USED ON 0.8MM² AND SMALLER CABLE.

PART NO	REV	N/P	UNPLATED MAT'L SIZE	UNPLATED MAT'L SPEC	PLATED PART NO	PLATED REV	PLATED N/P	PLATED MAT'L SIZE	PLATED MAT'L SPEC	CABLE SIZE (MM²)	CABLE DIA	ID NO	BLANK TYPE	E ±0.4	F ±0.4	N ±0.15	V ±0.15	ANTI-ROTATION NIB
					13732012	01	AD	0.406 X 33.73	HIGH PERFORMANCE COPPER ALLOY	3 - 5	5.24 - 3.49	11	103	4.6	7.6	2.8	5.2	YES
					13732419	01	AC	0.406 X 33.73	HIGH PERFORMANCE COPPER ALLOY	1 - 2	3.97 - 2.48	15	103	3.7	6	2.8	5.2	YES
12124026	B2	-	0.406 X 33.73	COPPER ALLOY	12124057	B6	-	0.406 X 33.73	TIN PLATED COPPER ALLOY	TWO 1 - 0.8	2.7 - 1.9	217	103	4.3+/-0.3	6.6	2.4	5.2	YES
12052221	E2	-	0.406 X 33.73	COPPER ALLOY	12052219	E5	-	0.406 X 33.73	TIN PLATED COPPER ALLOY	0.5 0.35	2.51 - 1.84	21	102	2.4+/-0.2	3.8+/-0.3	2.4	5.2	**
12052241	E3	-	0.406 X 33.73	COPPER ALLOY	12052221	E9	-	0.406 X 33.73	TIN PLATED COPPER ALLOY	3	3.2 - 3.04	12	103	4.6	6	2.4	5.2	YES
12093923	H2	-	0.406 X 33.73	COPPER ALLOY	12084595	D6	-	0.406 X 33.73	TIN PLATED COPPER ALLOY	3 - 5	5.24 - 3.49	11	103	4.6	7.6	2.8	5.2	YES
12093922	G2	-	0.406 X 33.73	COPPER ALLOY	12124304	B5	-	0.406 X 33.73	TIN PLATED COPPER ALLOY	1 - 2	3.97 - 2.48	15	103	3.7	6	2.8	5.2	YES
		-			12020366	F5	-	0.406 X 33.73	TIN PLATED COPPER ALLOY	ONE 0.8-0.5 & ONE 2-1	3.12-2 & 3.97-2.48	1519	101	5.6	8.8	2.8	5.2	YES
12089141	F	-	0.406 X 33.73	COPPER ALLOY	12089142	G	-	0.406 X 33.73	TIN PLATED COPPER ALLOY	TWO 0.35	2 - 1.35	222	101	3.6	5.1	2.8	5.2	**
12089139	F	-	0.406 X 33.73	COPPER ALLOY	12089142	G	-	0.406 X 33.73	TIN PLATED COPPER ALLOY	0.35	2 - 1.35	22	101	2.2	3.6	2.8	5.2	**
12015934	E	-	0.406 X 33.73	COPPER ALLOY	12015915	F	-	0.406 X 33.73	TIN PLATED COPPER ALLOY	TWO 1	2.68 - 2.48	216	101	6.6	7.6	2.8	5.2	YES
12015931	D	-	0.406 X 33.73	COPPER ALLOY	12015863	E	-	0.406 X 33.73	TIN PLATED COPPER ALLOY	TWO 0.8 - 0.5	3.12 - 2.03	219	101	5.1	8	2.8	5.2	YES
12015930	D	-	0.406 X 33.73	COPPER ALLOY	12015862	E1	-	0.406 X 33.73	TIN PLATED COPPER ALLOY	5 - 3	5.24 - 3.49	11	101	4.6	7.6	2.8	5.2	YES
12015932	D	-	0.406 X 33.73	COPPER ALLOY	12015861	E	-	0.406 X 33.73	TIN PLATED COPPER ALLOY	2 - 1	3.97 - 2.48	15	101	3.7	6	2.8	5.2	YES
12015928	J4	-	0.406 X 33.73	COPPER ALLOY	12015860	K6	-	0.406 X 33.73	TIN PLATED COPPER ALLOY	0.8 - 0.5	3.12 - 2.03	19	102	3.2	5	2.8	5.2	**
12015132	F	-	0.406 X 33.73	COPPER ALLOY						TWO 0.8 - 0.5	3.12 - 2.03	219	101	5.1	8	2.8	5.2	YES
12015146	H	-	0.406 X 33.73	COPPER ALLOY			-			5 - 3	5.24 - 3.49	11	101	4.6	7.6	2.8	5.2	YES
12015145	H	-	0.406 X 33.73	COPPER ALLOY			-			2 - 1	3.97 - 2.48	15	101	3.7	6	2.8	5.2	YES
12015144	F	-	0.406 X 33.73	COPPER ALLOY			-			0.8 - 0.5	3.12 - 2.03	19	101	3.2	5	2.8	5.2	**

A — THE DRAWING THEREON I FORM SUBJECT HEREOF, THAT PHYSICAL PARTS ARE NOT AVAILABLE FOR SHIPPING.

PART NUMBERS THAT DO NOT HAVE A LINE PRESENT INDICATE THAT PHYSICAL PARTS ARE AVAILABLE FOR ORDERING.

CONTACT ENGINE SALES TO ASSURE AVAILABILITY OF PARTS.

DWG TYPE: PART DRAWING

STYLE:

SCALE (IN): DRAWN (IN):

UNLESS OTHERWISE SPECIFIED
THIS DRAWING IS TO ACCOMPANY WITH ONE (1) NA (PN) TERMINAL, 1 PER PART, 1 PER PACKAGE, 1 PER TELEPHONE NUMBER (PN), SEPARATE FUNCTIONAL OF FEATURES (S) BY ENGINEERING PROBLEMS OF SYSTEM REFERENCE.

ALL DIMENSIONS ARE IN MILLIMETERS

REFERENCE

DIMENSIONS INCLUDED IN A 3 INCHES DIMENSIONAL RANGE (MM) SHOULD BE TOLERANCE LIMITS ARE DETERMINED.

DIMENSIONAL RANGE (MM)	SHORT C
FROM 0	>12
TO 12	

TOLERANCE UNLESS OTHERWISE SPECIFIED
±0.2
FINISH TOLERANCE ±0.

THIRD ANGLE PROJECTION

DO NOT SCALE

USE MATH DATA

DELPHI
DELPHI PROVIDO ELECTRICAL/ELECTRONIC ARCHITECTURE

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		DATE
DR	S.L. PETERSON	09NO84
APVD1	F. HERTON	24NO84
APVD2	J.S. PINNEY	12DE84
APVD3	E.J. TOLNAR	12DE84
APVD4		
APVD5		

SUBSTANCES OF CONCERN AND RECYCLED CONTENT FOR DELPHI (ENVIRO)

MATERIAL: SEE CHART

DRAWING NAME: TAXI TERM F W/P 480

DRAWING NUMBER: 12015247

SIZE	SCALE	FRAME NO	SHEET NO	STG	REV	N/P
AD	1:01	1	1 OF 1	R	14	-