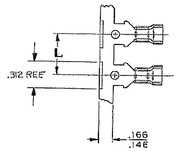
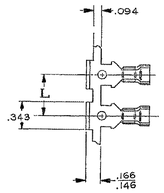
DWG STATUS					ZONE	REVISION HISTORY	AUTH	DR	APVD 1	APVD 2
DATE	STG	REV	N/P	CHG						
11SEP06	R	17	-	-		ALL ACTIVE PARTS - RELEASED PART DRAWING	284230	TLD	TLD	ET

STRIP .22
DEDUCT .38



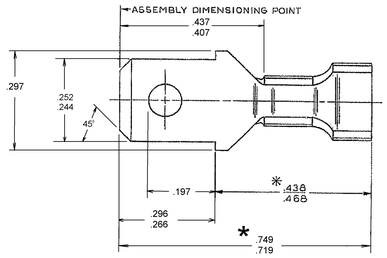
FABRICATED TERMINAL STRIP
SCALE 2:1

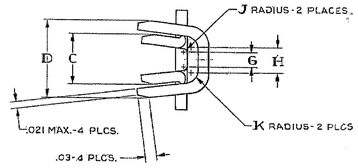
TYPE 1



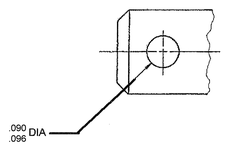
FABRICATED TERMINAL STRIP
SCALE 2:1

TYPE 2



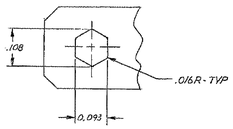


WING CONSTRUCTION TYPE 1

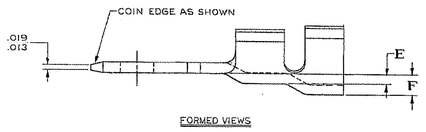


HOLE CONSTRUCTION

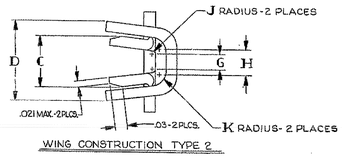
TYPE I



HOLE CONSTRUCTION
(NO COIN)
TYPE II



FORMED VIEWS



WING CONSTRUCTION TYPE 2

NOTES

1. • WHEN CRIMPED ON CABLE THESE DIMENSIONS INCREASE BY .032 APPROXIMATELY.
2. OIL IS PERMISSIBLE ON TERMINAL.

UNPLATED						TIN PLATED					SILVER PLATED																				
PART NO	REV	N/P	STATUS	MAT'L SIZE	MAT'L SPEC	PART NO	REV	N/P	STATUS	MAT'L SPEC	PART NO	REV	N/P	STATUS	MAT'L SPEC	CABLE GAUGE	CABLE DIA.	STAMP	$C_{\pm.015}$	$D_{\pm.015}$	E	F	G	H	J	K	L	WING CONST	TERM STRIP	HOLE CONST
						12146862	B		OBS	P-1403119						18-20	.095-.081		.160/.145	.180	.025	.053	.020	.055	.015	.020	.500	1	1	II
						12146863	B2			P-1403119						14-16	.120-.101		.150	.205	.025	.053	.045	.075	.010	.020	.500	1	1	II
02977421	L2			.0320X.719	S-1403119											TWO 14-16	.120-.101		.240	.330	.030	.065	.013	.185	.010	.020	.625	2	2	I
02973062	M		OBS	.0320X.719	S-1403119											18-20 H.W.	.123-.107	1	.160/.145	.205	.030	.065	.020	.075	.015	.020	.625	1	2	I
02962709	L2			.0320X.719	S-1546119	02965479	L2			P-1546119	02977219	L		OBS	N-1546119	12	.145-.139		.195	.255	.030	.065	.080	.110	.010	.020	.625	1	2	I
02962509	M		OBS	.0320X.719	S-1403119	02965440	M2			P-1403119						18-20	.095-.081	1	.160/.145	.180	.025	.053	.020	.055	.015	.020	.500	1	1	I
02962457	L		OBS	.0320X.719	S-1403119	02962958	L2			P-1403119						14-16	.120-.101		.150	.205	.025	.053	.045	.075	.010	.020	.500	1	1	I

TOLERANCE UNLESS OTHERWISE SPECIFIED:
DECIMAL: ANGULAR ±2°
TWO PLACE ±0.01
THREE PLACE ±0.005

DWG TYPE: PART DRAWING
STYLE
VOLUME (CM³) | DISTR CODE: D

UNLESS OTHERWISE SPECIFIED
THIS DOCUMENT IS IN ACCORDANCE WITH ASME Y14.5M-1994 AS AMENDED BY THE GM GLOBAL DIMENSIONING AND TOLERANCING ADDENDUM - 1997. ALL GEOMETRIC TOLERANCES AND RELATED DATUMS APPLY RFS. RULE #1(PERFECT FORM AT MMC) DOES NOT APPLY. NON-RIGID PARTS MAY HAVE FEATURES LESS STRINGENT THAN INDICATED FOR LOCATION TO CONTROL DEFORMATION. DATUMS MAY BE RENAMED DEPENDING ON REMOVAL OF DATUM REFERENCE.
ALL DIMENSIONS ARE IN INCHES

REFERENCE

THIRD ANGLE PROJECTION | DO NOT SCALE | USE MATH DATA

DELPHI
DELPHI PACKARD ELECTRIC SYSTEMS
WARREN, OH

	DR	DATE
APVD1	TERRI DAVIS	11SE06
APVD2	TERRI DAVIS	11SE06
APVD3	ERIC TRACEY	11SE06
APVD4		
APVD5		

SUBSTANCES OF CONCERN AND RECYCLED CONTENT PER DELPHI 10949001

MATERIAL: SEE CHART

DRAWING NAME: TAXI TERM M 56 SER SHORT

DRAWING NUMBER: 02977221

SIZE	SCALE	FRAME NO	SHEET NO	STG	REV	N/P
A0	NONE	1 OF 1	1 OF 1	R	17	-

Date: 02/25/11 Time: 08:22
Drawing: 02977221-00501-501
Date: 14-Sep-06
Time: 08:22
Revised: