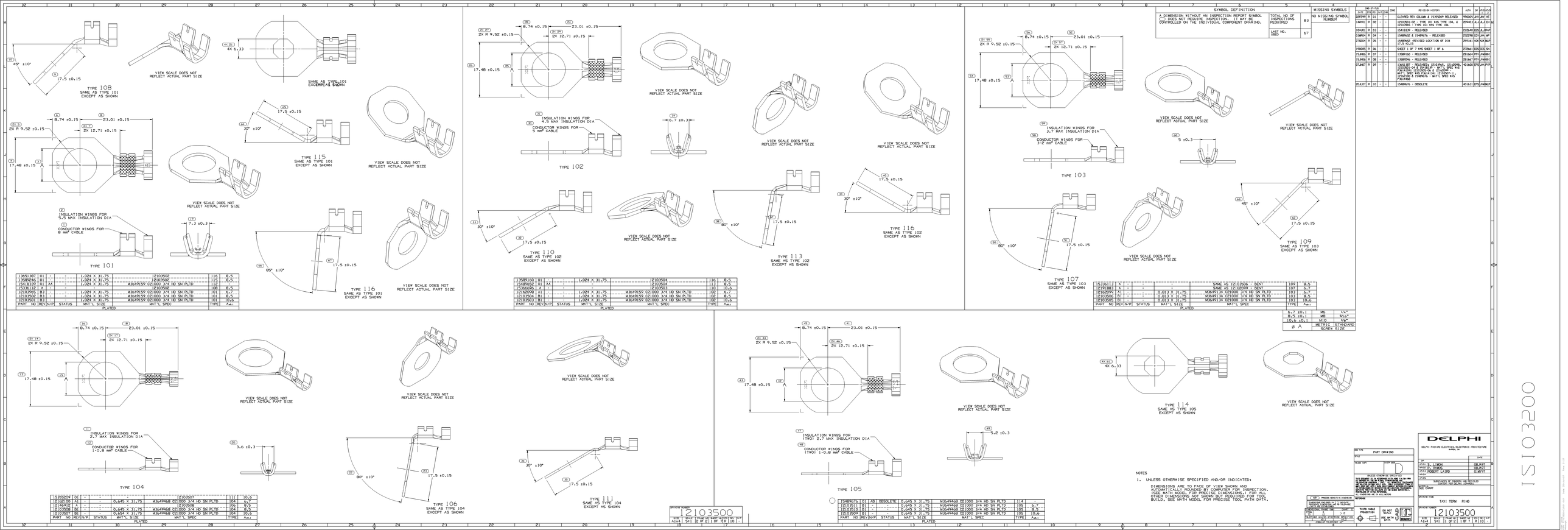

SYMBOL DEFINITION		MISSING SYMBOLS
A DIMENSION WITHOUT AN INSPECTION REPORT SYMBOL DOES NOT REQUIRE INSPECTION. IT MAY BE CONTROLLED ON THE INDIVIDUAL COMPONENT DRAWING.	TOTAL NO OF INSPECTIONS REQUIRED: 83	NO MISSING SYMBOL NUMBER
	LAST NO. USED: 67	

REVISION HISTORY									
DWG STATUS									
DATE	STS	REV	PLN	CHK	ZONE		NZN	DR	CHK
22FEB96	R	01	-	-		ELEVATED REV COLUMN & 15JPD009 RELEASED	MN005	JAH	JAH
14MAR96	R	02	-	-		12103501-02 - TYPE 102 WAS TYPE 104, 4 12103502 - TYPE 101 WAS TYPE 106	3DM403	JLJ	JLJ
15MAR96	R	03	-	-		15A11B1FP - RELEASED	21JN40	EEG	JLJ
12APR96	R	04	-	-		15A8WX2 & 15A8WA7a - RELEASED	2S2ZN8	GDJ	JAH
27SEP96	R	05	-	-		15A8WX2 -REVISED LOCATION OF DIM 17.5 ±0.15	2SFU6J	HJK	GMJ
19DEC96	R	06	-	-		SHEET 1 OF 7 WAS SHEET 1 OF 6	27DA6J	EEG	EEG
15JAN97	R	07	-	-		15BFW1A0 - RELEASED	2B16A4	RTJ	JAM
15JAN97	R	08	-	-		15BFW1Ha - RELEASED	2B16A7	RTJ	JAM
07JAN97	R	09	-	-		15A11B1T - RELEASED; 12103MA, 12103MB, 12103501-04 & 15A1B1JM - WRTL SPEC NTS P36147FN; 12103505-06 & 12103MM - WRTL SPEC NTS P36147FP; 12103507-11, 12103MP & 15MBFW7A - WRTL SPEC NTS P36146NB	4B16X0	RTS	JAM	FPM
20JUL97	R	10	-	-		15A8WA7a - OBSOLETE	4D1633	RTS	JAM	MLP

PART NO	REV	N/P	STATUS	MATL SIZE	MATL SPEC	TYPE	Aw.
15J9J007	01	-	-	-	2I10J502	111	10.6
12I6Z100	A	-	-	0.645 X 31.75	M39496B C21000 3/4 HD SN PLTD	104	6.7
12I46R12	A	-	-	-	2I10J508	106	8.5
12I2J508	B1	-	-	0.645 X 31.75	M39496B C21000 3/4 HD SN PLTD	104	8.5
12I2J507	B1	-	-	0.645 X 31.75	M39496B C21000 3/4 HD SN PLTD	104	10.6
PART NO	REV	N/P	STATUS	MATL SIZE	MATL SPEC	TYPE	Aw.

PLATED

PART NO	REV	N/P	STATUS	MATL SIZE	MATL SPEC	TYPE	Aw.
15J9J160	01	-	-	-	2I10J504	116	8.5
15A8WX5	01	XX	-	-	2I10J504	113	8.5
15J6AW6	A	-	-	-	2I10J503	110	10.6
12I6Z098	A1	-	-	1.024 X 31.75	M39496 C21000 3/4 HD SN PLTD	102	6.7
12I10J504	B1	-	-	1.024 X 31.75	M39496 C21000 3/4 HD SN PLTD	102	8.5
12I10J503	B1	-	-	1.024 X 31.75	M39496 C21000 3/4 HD SN PLTD	102	10.6
PART NO	REV	N/P	STATUS	MATL SIZE	MATL SPEC	TYPE	Aw.

PLATED

PART NO	REV	N/P	STATUS	MATL SIZE	MATL SPEC	TYPE	Aw.
15G3G113	A	-	-	-	SAME AS 12I10J506 - BENT	109	8.5
12I7J883	A	-	-	-	SAME AS 12I6Z099 - BENT	107	6.7
12I6Z099	A1	-	-	0.813 X 31.75	M39491 34 C21000 3/4 HD SN PLTD	103	6.7
12I10J506	B1	-	-	0.813 X 31.75	M39491 34 C21000 3/4 HD SN PLTD	103	8.5
12I10J505	B1	-	-	0.813 X 31.75	M39491 34 C21000 3/4 HD SN PLTD	103	10.6
PART NO	REV	N/P	STATUS	MATL SIZE	MATL SPEC	TYPE	Aw.

PLATED

6.7 ±0.1	M6	1/4"
8.5 ±0.1	M8	5/16"
10.6 ±0.1	M10	3/8"
ø A	METRIC STANDARD SCREW SIZE	

PART NO	REV	N/P	STATUS	MATL SIZE	MATL SPEC	TYPE	Aw.
15J9J009	01	-	-	-	2I10J507	111	10.6
12I6Z100	A	-	-	0.645 X 31.75	M39496B C21000 3/4 HD SN PLTD	104	6.7
12I46R12	A	-	-	-	2I10J508	106	8.5
12I2J508	B1	-	-	0.645 X 31.75	M39496B C21000 3/4 HD SN PLTD	104	8.5
12I2J507	B1	-	-	0.645 X 31.75	M39496B C21000 3/4 HD SN PLTD	104	10.6
PART NO	REV	N/P	STATUS	MATL SIZE	MATL SPEC	TYPE	Aw.

PLATED

PART NO	REV	N/P	STATUS	MATL SIZE	MATL SPEC	TYPE	Aw.
15A8WB76	01	AB	OBSOLETE	0.645 X 31.75	M39496B C21000 3/4 HD SN PLTD	114	-
12I2J511	B1	-	-	0.645 X 31.75	M39496B C21000 3/4 HD SN PLTD	105	6.7
12I2J510	B1	-	-	0.645 X 31.75	M39496B C21000 3/4 HD SN PLTD	105	8.5
12I10J509	B1	-	-	0.645 X 31.75	M39496B C21000 3/4 HD SN PLTD	105	10.6
PART NO	REV	N/P	STATUS	MATL SIZE	MATL SPEC	TYPE	Aw.

PLATED

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.

DELPHI
DELPHI PACKARD ELECTRICAL/ELECTRONIC ARCHITECTURE
WARREN, OH

PART DRAWING

UNLESS OTHERWISE SPECIFIED
THIS DRAWING IS A WORKING DOC AND CAN BE CHG WITHOUT NOTICE UNTIL RELEASED.
THIS DRAWING IS THE PROPERTY OF DELPHI PACKARD ELECTRIC SYSTEMS AND IS TO BE RETURNED UPON REQUEST. THIS DRAWING IS PROVIDED IN CONFIDENCE AND MAY NOT BE REPRODUCED OR DISCLOSED TO OTHERS WITHOUT WRITTEN PERMISSION.
DIMENSIONS ARE IN MILLIMETERS

REFERENCE

SUBMISSION OF DRAWING AND INCLUDED SAMPLES THAT DEVIATE, CONFORMS

SET CHART

DESCRIPTIVE TITLE

TAXI TERM RING

DESIGN NUMBER

12103500

SIZE A1x4 SCALE 5:1 SHEET 1 OF 2 TOTAL 7 REV 10

ISO 3200