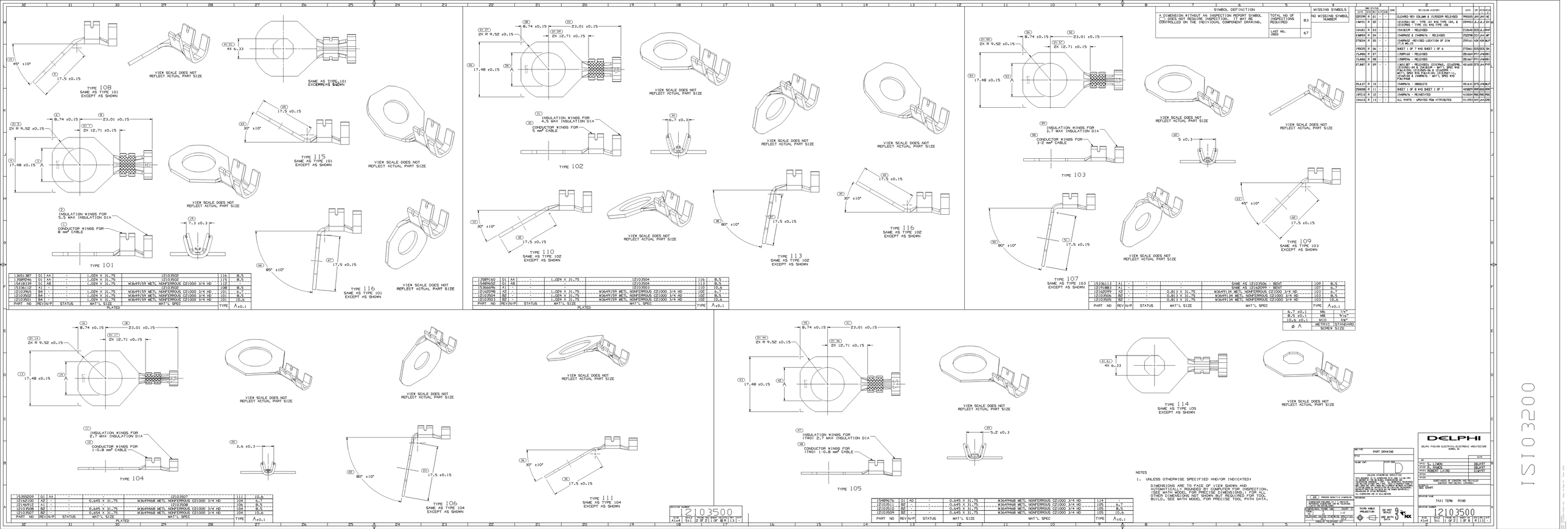

PART NO	REV	N/P	STATUS	MAT'L SIZE	MAT'L SPEC	TYPE	A±0.1
1353187	01	AA	-	1.024 X 31.75	12103502	116	8.5
1358246	01	AA	-	1.024 X 31.75	12103502	115	8.5
1541839	01	AB	-	1.024 X 31.75	M36495159 METL NONFERROUS CZ1000 3/4 HD	112	-
1533612	A1	-	-	-	12103502	108	8.5
12103963	B4	-	-	1.024 X 31.75	M36495159 METL NONFERROUS CZ1000 3/4 HD	101	6.7
12103502	B4	-	-	1.024 X 31.75	M36495159 METL NONFERROUS CZ1000 3/4 HD	101	8.5
12103501	B4	-	-	1.024 X 31.75	M36495159 METL NONFERROUS CZ1000 3/4 HD	101	10.6
PART NO	REV	N/P	STATUS	MAT'L SIZE	MAT'L SPEC	TYPE	A±0.1

PLATED

PART NO	REV	N/P	STATUS	MAT'L SIZE	MAT'L SPEC	TYPE	A±0.1
1358966	A1	-	-	-	12103503	110	10.6
1162098	A2	-	-	1.024 X 31.75	M36495159 METL NONFERROUS CZ1000 3/4 HD	102	6.7
12103504	B2	-	-	1.024 X 31.75	M36495159 METL NONFERROUS CZ1000 3/4 HD	102	8.5
12103503	B2	-	-	1.024 X 31.75	M36495159 METL NONFERROUS CZ1000 3/4 HD	102	10.6
PART NO	REV	N/P	STATUS	MAT'L SIZE	MAT'L SPEC	TYPE	A±0.1

PLATED

PART NO	REV	N/P	STATUS	MAT'L SIZE	MAT'L SPEC	TYPE	A±0.1
1533613	A1	-	-	-	SAME AS 12103506 - BENT	109	8.5
1319883	A1	-	-	-	SAME AS 12102099 - BENT	107	6.7
1162099	A2	-	-	0.813 X 31.75	M3649134 METL NONFERROUS CZ1000 3/4 HD	103	6.7
12103506	B2	-	-	0.813 X 31.75	M3649134 METL NONFERROUS CZ1000 3/4 HD	103	8.5
12103505	B2	-	-	0.813 X 31.75	M3649134 METL NONFERROUS CZ1000 3/4 HD	103	10.6
PART NO	REV	N/P	STATUS	MAT'L SIZE	MAT'L SPEC	TYPE	A±0.1

PLATED

PART NO	REV	N/P	STATUS	MAT'L SIZE	MAT'L SPEC	TYPE	A±0.1
1535209	01	AA	-	-	12103507	111	10.6
12103510	A2	-	-	0.645 X 31.75	M36494668 METL NONFERROUS CZ1000 3/4 HD	104	6.7
12104912	A1	-	-	-	12103508	106	8.5
12103508	B2	-	-	0.645 X 31.75	M36494668 METL NONFERROUS CZ1000 3/4 HD	104	8.5
12103507	B2	-	-	0.654 X 31.75	M36494668 METL NONFERROUS CZ1000 3/4 HD	104	10.6
PART NO	REV	N/P	STATUS	MAT'L SIZE	MAT'L SPEC	TYPE	A±0.1

PLATED

PART NO	REV	N/P	STATUS	MAT'L SIZE	MAT'L SPEC	TYPE	A±0.1
1548967b	01	AD	-	0.645 X 31.75	M36494668 METL NONFERROUS CZ1000 3/4 HD	114	-
12103511	B2	-	-	0.645 X 31.75	M36494668 METL NONFERROUS CZ1000 3/4 HD	105	6.7
12103510	B2	-	-	0.645 X 31.75	M36494668 METL NONFERROUS CZ1000 3/4 HD	105	8.5
12103509	B2	-	-	0.645 X 31.75	M36494668 METL NONFERROUS CZ1000 3/4 HD	105	10.6
PART NO	REV	N/P	STATUS	MAT'L SIZE	MAT'L SPEC	TYPE	A±0.1

SYMBOL DEFINITION		WISSING 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 WISSING SYMBOL NUMBER
	LAST NO. USED: 67	

REVISION HISTORY						DATE	DR	PROOF
2297090	R	01	-	-	CLEARED REV COLUMN & 15/PROOF RELEASED	990205	JAH	JAH/HE
1949151	R	02	-	-	12102501-02 - TYPE 101 WAS TYPE 104, & 12102502 - TYPE 101 WAS TYPE 106	2090423	JLJ	JLJ/DH
1541839	R	03	-	-	1541839 - RELEASED	2120493	EES	JLJ/PWP
1349804	R	04	-	-	1548967d & 1548967e - RELEASED	2520798	CCC	JAH/MP
2750269	R	05	-	-	1548967d: CORRECTED LOCATION OF DIM 17.5 ±0.15	2551610	HOR	DOR/MJP
1900295	R	06	-	-	SHEET 1 OF 7 WAS SHEET 1 OF 6	2720661	EES	EES/ SN
1535209	R	07	-	-	1358966 - RELEASED	2811664	RTF	JAH/BEI
1535209	R	08	-	-	1358966 - RELEASED	2811667	RTF	JAH/BEI
0720297	R	09	-	-	1353187 - RELEASED; 12103966, 12103967, 12103501-04 & 12103507 - MAT'L SPEC WAS P36494159; 12103505-06 & 12103909 - MAT'L SPEC WAS P36491159; 1533612, 1533613, 12104912, & 1548967b - MAT'L SPEC WAS P36494668	4011630	STS	JAH/PWP
2515.037	R	10	-	-	1349804 - OBSOLETE	4016130	STS	JAH/MJP
2590200	R	11	-	-	SHEET 1 OF 8 WAS SHEET 1 OF 7	4215829	RRR	DOS/RRR
1.0F1E10	R	12	-	-	1548967a - REINSTATED	4110104	RDC	RDC/RDC
1.0G1C10	R	13	-	-	ALL PARTS - UPDATED FROM ATTRIBUTES	4113151	JHT	JAH/DOR

DWG STATUS			
DATE	STS	REV	N/P
2090423	R	01	-
2120493	R	02	-
2120493	R	03	-
2520798	R	04	-
2551610	R	05	-
2720661	R	06	-
2811664	R	07	-
2811667	R	08	-
4011630	R	09	-
4016130	R	10	-
4215829	R	11	-
4110104	R	12	-
4113151	R	13	-

ZONE
D3
A,J,L,L,D3
E3,E3
C,C,J,A,N
A,N,C,N,N
E3,E3,E3
D3,D3,D3
J,A,N,D3
RTF,J,A,N,D3
RTF,J,A,N,D3
E3,E3,J,A,N
D3,D3,D3
RDC,RDC,RDC
J,A,D3,D3

DELPHI
DELPHI PACKARD ELECTRICAL/ELECTRONIC ARCHITECTURE
WARREN, OH

PART DRAWING

SIZE
NUMBER
CODE IDENT

UNLESS OTHERWISE SPECIFIED
THIS DRAWING IS AN INTERPRETATION OF THE DATA CONTAINED IN THE DELPHI PACKARD ELECTRICAL/ELECTRONIC ARCHITECTURE DRAWING NO. 12103500. THE INFORMATION CONTAINED IN THIS DRAWING IS THE PROPRIETARY PROPERTY OF DELPHI PACKARD ELECTRICAL/ELECTRONIC ARCHITECTURE. ANY REPRODUCTION IN PART OR WHOLE WITHOUT THE WRITTEN PERMISSION OF DELPHI PACKARD ELECTRICAL/ELECTRONIC ARCHITECTURE IS PROHIBITED.
DIMENSIONS ARE IN MILLIMETERS

REFERENCE

CAGE CODE: 0PCR9
PROCESS SENSITIVE DIMENSION
NOTICE: THIS DRAWING CONTAINS INFORMATION PROPRIETARY TO DELPHI PACKARD ELECTRICAL/ELECTRONIC ARCHITECTURE

SHEET 1 OF 2

THIRD ANGLE PROJECTION

DO NOT SCALE DRAWING

DELPHI PACKARD ELECTRICAL/ELECTRONIC ARCHITECTURE
WARREN, OHIO 44481-9167

DR	JAH	2/12/97
CHK	DOR	2/12/97
APVD	PW PARKER	2/14/97
APVD	ROBERT LAIRD	2/14/97
APVD		
APVD		

SUBCONTRACTS OF DRAWING MUST BE REVISED CONTROL PART DRAWING (DRAWING)

NEXT ASSY

NEXT ASSY

TAXI TRIM RING

DELPHI

12103500

SIZE A1x4 | SCALE 5:1 | SHEET 1 OF 2 | DP B | R | J | -

ISO 3200