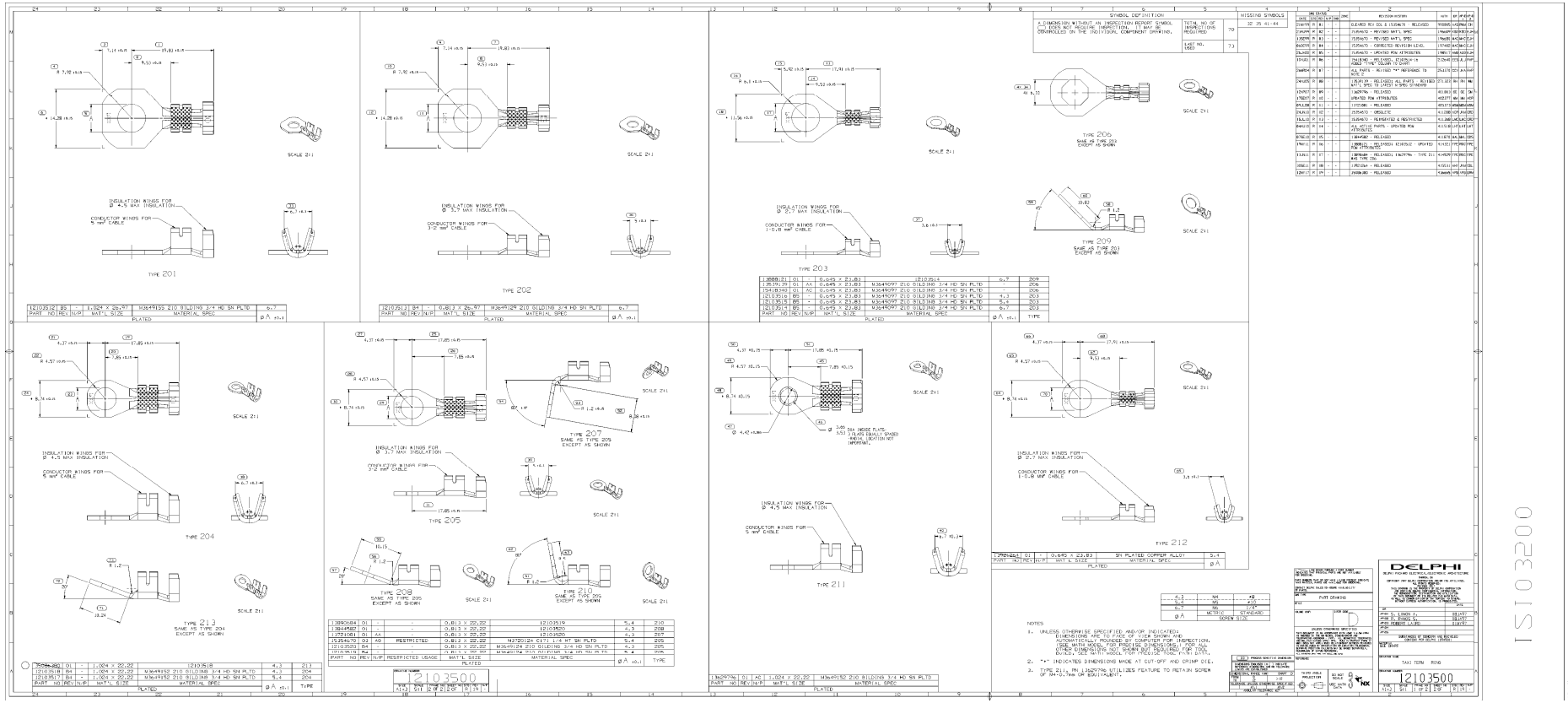

12103512	B5	-	1.024 x 20.32	M36491/32 210 GILDING 3/4 HD SN PLTD	6.7
PART NO	REV	N/P	MATL SIZE	MATERIAL SPEC	ØA ±0.1
PLATED					

12103512	B4	-	0.813 x 20.67	M36491/28 210 GILDING 3/4 HD SN PLTD	6.7
PART NO	REV	N/P	MATL SIZE	MATERIAL SPEC	ØA ±0.1
PLATED					

1-1808121	01	-	0.643 x 23.83	12103516	6.7	209
1-2531139	01	AA	0.643 x 23.83	M36490/97 210 GILDING 3/4 HD SN PLTD	-	206
1-941834-0	01	AC	0.643 x 23.83	M36490/97 210 GILDING 3/4 HD SN PLTD	-	206
12103514	B5	-	0.643 x 23.83	M36490/97 210 GILDING 3/4 HD SN PLTD	4.3	203
12103515	B5	-	0.643 x 23.83	M36490/97 210 GILDING 3/4 HD SN PLTD	5.4	203
12103513	B5	-	0.643 x 23.83	M36490/97 210 GILDING 3/4 HD SN PLTD	6.7	203
PART NO	REV	N/P	MATL SIZE	MATERIAL SPEC	ØA ±0.1	TYPE
PLATED						

1-2176044-1	01	-	0.643 x 23.83	SN PLATED COPPER ALLOY	5.4
PART NO	REV	N/P	MATL SIZE	MATERIAL SPEC	ØA
PLATED					TYPE

1-2176044-2	01	-	0.643 x 22.22	12103519	5.4	210
1-1844582	01	-	0.813 x 22.22	12103520	4.3	208
1-1721081	01	AA	0.813 x 22.22	12103520	4.3	207
1-2344470	02	RESTRICTED	0.812 x 22.22	M27201/24 C17L 1/4 HT SN PLTD	5.4	205
12103520	B4	-	0.813 x 22.22	M36491/24 210 GILDING 3/4 HD SN PLTD	4.3	205
12103519	B4	-	0.813 x 22.22	M39029/8 210 AUTOMIN 3/4 HD SN PLTD	5.4	204
PART NO	REV	N/P	RESTRICTED USAGE	MATL SIZE	MATERIAL SPEC	ØA ±0.1	TYPE
PLATED							

1-2176044-2	01	-	1.024 x 22.22	12103518	4.3	213
12103518	B4	-	1.024 x 22.22	M36491/32 210 GILDING 3/4 HD SN PLTD	4.3	204
12103517	B4	-	1.024 x 22.22	M36491/32 210 GILDING 3/4 HD SN PLTD	5.4	204
PART NO	REV	N/P	MATL SIZE	MATERIAL SPEC	ØA ±0.1	TYPE
PLATED						

1-2176044-1	01	-	1.024 x 22.22	M36491/32 210 GILDING 3/4 HD SN PLTD	5.4	212
PART NO	REV	N/P	MATL SIZE	MATERIAL SPEC	ØA	TYPE
PLATED						

4.3	N4	#8
5.4	N5	#10
6.7	N6	#12
ØA	METRIC	STANDARD
	SCREW SIZE	

SYMBOL DEFINITION

A DIMENSION WITHOUT AN INSPECTION REPORT SYMBOL (—) DOES NOT REQUIRE INSPECTION. IT MAY BE CONTROLLED ON THE INDIVIDUAL COMPONENT DRAWING.

MISSING SYMBOLS: 22, 25, 41, 44

TOTAL NO OF INSPECTIONS REQUIRED: 70

LAST NO. USED: 73

DATE	REVISION	ZONE	REVISION HISTORY	NOTE	BY	APPROVED
23APR	B	B1	-	ELEVED REV EOL E 15DEC16 - RELEASED	WEBBM	MSPRATT
24JUN	B	B2	-	15JUN/23 - REVISED MATL SPEC	MBOYER	DJONES
19JUN	B	B3	-	15JUN/23 - REVISED MATL SPEC	MBOYER	MCZAJKA
06OCT	B	B4	-	15JUN/23 - CORRECTED REVISION LEVEL	MBOYER	MCZAJKA
24JAN	B	B5	-	15JUN/23 - UPDATED PDM ATTRIBUTES	MBOYER	MBOYER
01FEB	P	B6	-	24JAN/24 - RELEASED - ECR/ECM 24-18 ADDED TYPE 213	MBOYER	MCZAJKA
26APR	P	B7	-	ALL PARTS - RELEASED ** REFERENCE TO NYC 2	MBOYER	MCZAJKA
24AUG	P	B8	-	15JUN/23 - RELEASED ALL PARTS - REVISED MATL SPEC TO LATEST SPEC STANDING	STIGER	BHOWE
15NOV	P	B9	-	1-1827976-1 RELEASED	MOBRIEN	SCOX
17DEC	P	B10	-	UPDATED PDM ATTRIBUTES	MBOYER	MBOYER
09JUN	P	B11	-	1-1721081-1 RELEASED	MSCHMIDT	MMUELLER
29AUG	P	B12	-	15JUN/23 - OBSOLETE	MOBRIEN	MMUELLER
19AUG	P	B13	-	15JUN/23 - RELEASED 4 PRINTING	MOBRIEN	MMUELLER
04AUG	P	B14	-	ALL ACTIVE PARTS - UPDATED PDM ATTRIBUTES	MOBRIEN	MMUELLER
07SEP	P	B15	-	1-1844582 - RELEASED	MOBRIEN	MMUELLER
17NOV	P	B16	-	1-2088121-1 RELEASED 12103512 - UPDATED TO REV B5	MOBRIEN	MMUELLER
11JAN	P	B17	-	1-2176044-1 RELEASED 1-1827976 - TYPE 211	MOBRIEN	MMUELLER
25JUL	P	B18	-	1-1721081-1 RELEASED	MOBRIEN	MMUELLER
12NOV	P	B19	-	2088121 - RELEASED	MOBRIEN	MMUELLER

NOTES

1. UNLESS OTHERWISE SPECIFIED AND/OR INDICATED, DIMENSIONS ARE TO FACE OF VIEW SHOWN AND AUTOMATICALLY ROUNDED BY COMPUTER FOR INSPECTION. ALL DIMENSIONS ARE AFTER PLATING. DIMENSIONS FOR OTHER ELEMENTS ARE NOT SHOWN BUT REQUIRED FOR TOOL BUILD. SEE MATL/MOLD TYP/RECEIVE TOOL PATH DATA.
2. "*" INDICATES DIMENSIONS MADE AT CUT-OFF AND CRIMP DIE.
3. TYPE 211, PN 1-2529706 UTILIZES FEATURE TO RETAIN SCREW OF M4-0.7MM OR EQUIVALENT.

DELPHI

DELPHI PACKARD ELECTRICAL/ELECTRONIC ARCHITECTURE

TITLE: TAXI TERM RING

DRAWING NUMBER: 12103500

SIZE: A3 | SHT: 1 OF 2 | REV: B14

ISSUED: 08JUN07
RELEASED: 08JUN07
LAST CHANGED: 24AUG24

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