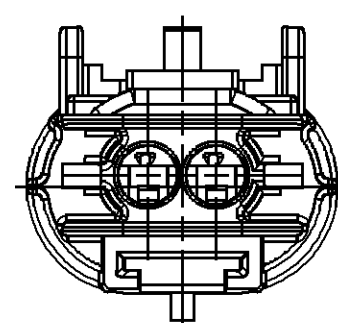
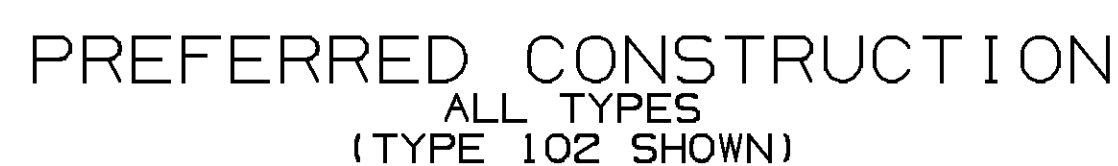
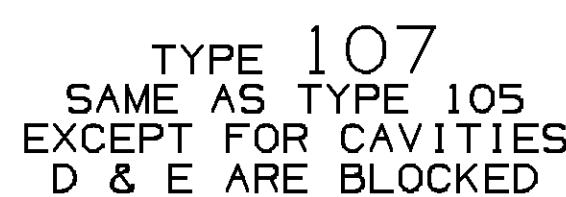
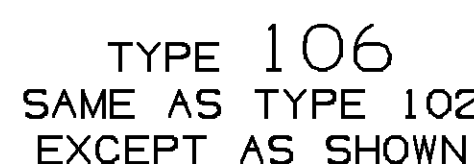
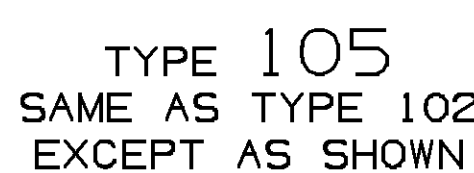




DWG STATUS					ZONE	REVISION HISTORY	AUTH	DR	APD	APD1	APD2
DATE	STG	REV	N/P	CHG							
16AU99	R	01	-	-		ALL PARTS - REVISED GRAPHICS AND REMOVED REF PART NUMBER	196570	JAK	TLK	MC	
04OC99	R	02	-	-		15326812, 15326819, 15326826 & 15326832-REVISED GRAPHICS	196783	LMM	GGI	MC	
03JA00	R	03	-	-		ALL PARTS - REVISED DIMS - 2 PLCS ADDED (19,41), REMOVED 43,4	198068	JHH	JHH	MC	
10JA00	R	04	-	-		ALL PARTS - UPDATED PDM ATTRIBUTES	198465	JHH	JHH	MC	
02MY00	R	05	-	-		ALL PARTS - UPDATED PDM ATTRIBUTES	199541	AMG	PHC	MC	
16JN00	R	06	-	-		ALL PARTS - UPDATED PDM ATTRIBUTES	201760	CTJ	FKV	MC	
19MR01	R	07	-	-		ALL PARTS - REVISED NOTES	206578	KBD	KBD	MC	
19MR01	R	08	-	-		15397576 - RELEASED	207608	KBD	KBD	MC	
22FE02	R	09	-	-		ALL PARTS - ADDED TPA MATING PART INFORMATION AND REVISED MAT'L SPEC	220843	EVV	EVV	AH	
13JA04	R	10	-	-		ADDED 15485650 AND REVISED NOTE 3	249215	BRB	BRB	LN	
13JA04	R	11	-	-		ADDED 15487757	250452	BRB	BRB	LN	
06MT04	R	12	-	-		CORRECTED MODEL - 15326819, 15485650, 15487757.	254724	LLJ	LLJ	LN	
30JN04	R	13	-	-		ALL PARTS - UPDATED CAVITY ESD ON PREFERRED CONSTRUCTION	256556	AKJ	AKJ	LN	
10AU04	R	14	-	-		ALL PARTS - ADDED CAVITY PLUG NOTE; ADDED PART 13510098	257917	RH	RH	LN	
22SE04	R	15	-	-		ADDED OPTIONAL/PREFERRED CONSTRUCTION VIEWS	259154	ADK	ADK	LN	
23SE04	R	16	-	-	-	ALL PARTS - TQD UPDATED	259499	JS	JS	LN	
04JA05	R	17	-	-		13519048, 13519052 - RELEASED	262679	ADK	ADK	LN	
07FE05	R	18	-	-		13519591 - RELEASED	264260	PLB	JYM	PYP	
22FE05	R	19	-	-		ALL PARTS - ADDED MATERIAL RECYCLING CODE COLUMN TO CHART	265192	LMB	LMB	LN	
25AP05	R	20	-	-		ALL PARTS - REVISED NOTE 4	267337	RH	RH	LN	
03MY05	R	21	-	-		ALL PARTS - A +0.1/-0.15 WAS A +0.05/-0.15	267898	MM	MM	LN	
29JN05	R	22	-	-		RELEASED 13524233	269268	JEB	JEB	LN	
18OC05	R	23	-	-		15326805, 15326826 & 15326819 - CHANGED STATUS TO RESTRICTED AND ADDED "REPLACED BY" PART NUMBER: 13519591 - OBSOLETE: 13546697	273303	CJP	CJP	LN	
16DE05	R	24	-	-		13519052 - M4629002 PBT-6F20 HS BLK WAS M4629002 PBT-6F20 HS BLK	275757	MM	MM	LN	
01SE06	R	25	-	-		ALL ACTIVE PARTS - UPDATED PDM ATTRIBUTES	283846	RTV	JYM	GGI	
12SE06	R	26	-	-		TYPE 104: 15326819, 15485650 & 15487757 - REVISED SHROUD WALL THICKNESS	284227	JOA	AMG	RWR	
28SE06	R	27	-	-		15326819 - RESTORED TO REV 03; 15485650 & 15487757 - RESTORED TO REV 01; CHANGES MADE UNDER 284227 APPLIED TO TYPE 104 PREFERRED CONSTRUCTION ONLY	284974	JOA	JAA	RWR	
05JA07	R	28	-	-		15326819, 15485650 & 15487757 - UPDATED PDM ATTRIBUTES	400029	JPH	JAA	GGI	
17MY07	R	29	-	-		15326812 - ADDED OPTIONAL CONSTRUCTION VIEW	401436	EFS	JYM	PYP	
21AU07	R	30	-	-		13662836 - RELEASED	402163	ECB	AOJ	KAF	
13SE07	R	31	-	-		ALL ACTIVE PARTS - ADDED APPLICATION DATA NOTE AND REMOVED REFERENCE MATING NOTE, MATING CORR, PLR & TPA COLUMNS CHART	402397	EVV	EVV	JGS	
27MR09	R	32	-	-		ALL ACTIVE PARTS - REMOVED RECYCLING CODE	407683	EFS	FKV	RAP	
10FE10	R	33	-	-		13806438 & 13806439 RELEASED	409885	MHS	MHS	MHS	
19JL11	R	34	-	-		ALL ACTIVE PARTS - ADDED USCAR TERMINAL DISENABGE CRITERIA NOTE	414850	JRL	JRL	DSL	
19NO11	R	35	-	-		13915190 - RELEASED	416074	AHY	JVM	JRW	
02AP12	R	36	-	-		13954116 - RELEASED	417631	CBG	AMG	AMG	
04FE15	R	37	-	-		33179416 - RELEASED	428700	SM	CBG	JGS	

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. THIS PRODUCT IS NOT CATEGORIZED AS AN APPEARANCE ITEM, MINOR IMPERFECTIONS INCLUDING, BUT NOT LIMITED TO, FLOW MARKS, COLOR BLEMISHES, GATE VESTIGE, AND SOFT FLASH THAT DO NOT AFFECT THE FIT, FORM, OR FUNCTION OF THE PART ARE PERMISSIBLE PER DPNP-4.7-CS-01.
3. (1.441X(0.1) DELPHI CORPORATE BRAND TO BE LOCATED ON ANY EXTERIOR SURFACE, PREFERABLY VISIBLE AT FINAL ASSEMBLY OPTIONAL CONSTRUCTION FOR EXISTING TOOLING MAY BE "PED".
4. FOR APPLICATION DATA SEE THE INDIVIDUAL APPLICATION DRAWINGS.
5. MATERIAL RECYCLING CODE PER ISO 11469. (1.151X(0.05) RAISED CHARACTERS AS SHOWN TO BE LOCATED ON ANY EXTERIOR SURFACE. OPTIONAL CONSTRUCTION TO BE NO MATERIAL RECYCLING CODE.
6. THIS CONNECTION MEETS OR EXCEEDS SAE/USCAR-2 AUGUST 1997, SECTION 5.3.1.2, TERMINAL DISENGAGE CRITERIA WITH THE APPLICATION OF A TERMINAL POSITION ASSURANCE (TPA) SECONDARY LOCK.

DIMENSIONAL RANGE (MM)										CHART E
FROM	> 0	> 20	> 30	> 70	> 100	> 150	> 200	> 250	> 300	
TO	20	30	70	100	150	200	250	300	400	
TOLERANCE UNLESS OTHERWISE SPECIFIED										
	±0.15	±0.2	±0.3	±0.4	±0.5	±0.6	±0.8	±1	±1.2	

DELPHI DELPHI PACKARD ELECTRICAL/ELECTRONIC ARCHITECTURE WARREN, OH COPYRIGHT 1997 DELPHI CORPORATION AND/OR ITS AFFILIATES. ALL RIGHTS RESERVED. THIS DRAWING IS THE PROPERTY OF DELPHI CORPORATION AND CONTAINS SOLID STATE DESIGN INFORMATION. THE REPRODUCTION, DISTRIBUTION AND UTILIZATION OF THIS DOCUMENT OR ITS RELATED CAD DATA FILES, AS WELL AS COMMUNICATION OF ANY CONTENT TO OTHERS, WITHOUT EXPRESS AUTHORIZATION, IS PROHIBITED.					
DATE					
DR					
AP'D-1	M. MCCALL			16 JUL 97	
AP'D-2	M. MCCALL			16 JUL 97	
AP'D-3	M. CHUPAK			25 JUL 97	
AP'D-4					
AP'D-5					
SUBSTANCES OF CONCERN AND RECYCLED CONTENT PER DELPHI (DM4902)					
MATERIAL SEE CHART					
DRAWING NAME					
TAXI CONN M GT 150 SLID					
DRAWING NUMBER					
15326961					
SIZE	SCALE	PHONE NO	SHEET NO	STD RE	N/P
A	2:1		1	37	