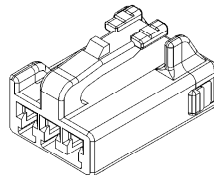


DMS STATUS			ZONE		REVISION HISTORY		AUTH	DR	APPROV
DATE	STG	REV	IN/CP	CHG					
22F00R	R	01	-	-	CLEARED REVISION COLUMN ALL PARTS - REVISED NOTES & TOLERANCES		198618	JHH	JHH
16C002	R	02	-	-	REVISED NOTE 3		231641	LMB	JAH
31JA08	R	03	-	-	ALL PARTS - ADDED APPLICATION DATA & APPEARANCE ITEM NOTES, REMOVED MATING COMPONENTS & CAVITIES TO ACCEPT NOTES AND REVISED MAT'L CALLOUT TO GENERIC CALLOUT		403540	JBD	JAH
15AP08	R	04	-	-	ALL PARTS - UPDATED POW ATTRIBUTES		404395	MEC	MEC



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.
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 NAP 4.10-1B
3. 1) SIX(10.1) DELPHI CORPORATE BRAND TO BE LOCATED ON ANY EXTERIOR SURFACE, PREFERABLY VISIBLE AT FINAL ASSEMBLY.
OPTIONAL CONSTRUCTION FOR EXISTING TOOLING MAY BE "PED" OR NO LOGO.
4. PART SHOULD CONFORM TO TSC10006/TSC12256.
5. FOR APPLICATION DATA SEE THE INDIVIDUAL APPLICATION DRAWINGS.

15326433	02	-	-	POLYESTER COMPOUND GRAY
15326432	02	-	-	POLYESTER COMPOUND BLUE
15326431	02	-	-	POLYESTER COMPOUND BLACK
15317585	02	-	-	POLYESTER COMPOUND NATURAL
PART NO	REV	N/P	STATUS	MATERIAL SPECIFICATION AND COLOR

[illegible]

DELPHI PACKARD ELECTRICAL/ELECTRONIC ARCHITECTURE									
MURFEE, GA									
GR								DATE	
MP/01	JON HORRIS							28MY98	
MP/02	JON HORRIS							28MY98	
MP/03	W. CHANDRAMANI							28MY98	
MP/04									
MP/05									
SUBJECT AREAS OF CONCERN AND RECTIFIED CONTENT PER DELPHI (194400)									
RECURSIVE SEE CHART									
DEFINING NAME									
TAXI CONN F 090 II									
DEFINING NUMBER									
15355037									
BULK	SCALE	FRAME NO	SHEET NO	STD	REV	REV	REV	REV	REV
A1	4:1	1	OF 1	1	OF 1	R	04	-	-