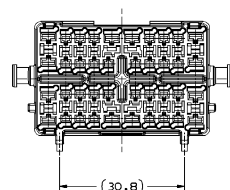
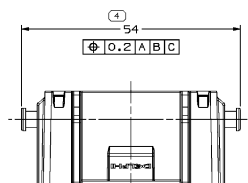
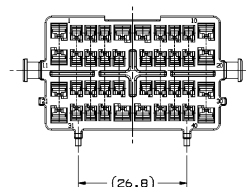
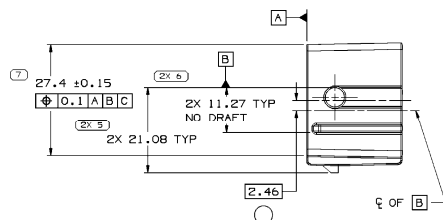
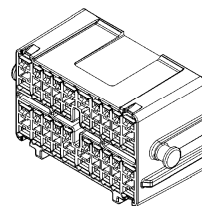


MISSING SYMBOLS	DND STATUS					20E	REVISION HISTORY	AUTH	DR	IP	CP	VS	L
	DATE	SITE	REV	STATUS	QAS								
1	02DEC08	R	01	-	-	13717750 WAS PEL74349; 13717750 WAS 137174350; 13717750 WAS PEL74340 & RELEASED	406773	JEC	JEC	COM			
	06NOV09	R	02	-	-	ALL PARTS - MOVED MATING CONNECTOR INFO TO INDIVIDUAL APPLICATION DRAWING	409427	JTZ	TKV	W			
	14APR10	R	03	-	-	ALL PARTS - UPDATED BOM ATTRIBUTES	4105607	AGM	EVW	M			



TYPE 102
SAME AS TYPE 101
EXCEPT AS SHOWN

- NOTES
1. UNLESS OTHERWISE SPECIFIED AND/OR INDICATED:
DIMENSIONS ARE TO FACE OF VIEW SHOWN AND
AUTOMATICALLY ROUNDED BY COMPUTER FOR INSPECTION
USE. 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. FOR APPLICATION DATA SEE THE INDIVIDUAL APPLICATION DRAWINGS.
 3. (11.51X10.1) DELPHI CORPORATE BRAND TO BE LOCATED ON ANY
EXTERIOR SURFACE, PREFERABLY VISIBLE AT FINAL ASSEMBLY.
OPTIONAL CONSTRUCTION FOR EXISTING TOOLING MAY BE "PED".
 4. THIS PRODUCT IS NOT CATEGORIZED AS AN APPEARANCE ITEM, MINOR
IMPERFECTIONS INCLUDING, BUT NOT LIMITED TO, FLOW MARKS, COLOR
VARIATIONS, OR VESTIGES, AND SOFT FLASH THAT DO NOT AFFECT THE
FIT, FORM, OR FUNCTION OF THE PART ARE PERMISSIBLE PER NAP 410-18.
 5. TO ASSURE CORRECT TERMINAL POSITION, AN ELECTRICAL TEST
HOLDER APPROVED BY BOTH THE DELPHI PACKARD NORTH AMERICA
PRODUCT LINE ENGINEER AND ASSEMBLY TOOLING BUSINESS UNIT
MUST BE USED. FAILURE TO USE AN APPROVED TEST HOLDER MAY
RESULT IN A NON-CONFORMING TERMINAL.

13717759	01	AB	-	POLYESTER COMPOUND GRA	102	13.713
13717758	01	AB	-	POLYESTER COMPOUND BLK	101	13.780
PART NO	REV	N/P	STATUS	MATERIAL SPECIFICATION AND COLOR	TYPE	VOL

REFERENCE TOLERANCES AND NO TOLERANCE LIMITS ARE ESTABLISHED											
DIMENS QVAL RANGE INMM					CHART F						
FROM	> 0	> 20	> 30	> 70	> 100	> 150	> 200	> 250	> 300	> 400	
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		

DSD TYPE		PART DRAWING	
TITLE			
VOLUME (OF)		DISTR CODE	
SEE CHART		D	
UNLESS OTHERWISE SPECIFIED			
THIS DOCUMENT IS IN ACCORDANCE WITH MIL-STD-1916-1994 AS AMENDED BY THE FOLLOWING STANDARDS AND TELECOMMUNICATIONS INTERNATIONAL - SEPARATE PATTERNING OF FEATURES MAY BE REQUIRED SEPARATELY PROHIBITED OF DATUM REFERENCES.			
ALL DIMENSIONS ARE IN MILLIMETERS			
REFERENCE			
THIRD ANGLE PROJECTION		DO NOT SCALE	
			
USE MATH DATA			

DELPHI DELPHI PACKARD ELECTRICAL/ELECTRONIC ARCHITECTURE WARREN, MI							
JOB				DATE			
MPG1: J. GOLDSDNOW				02DE08			
MPG2: J. GOLDSDNOW				02DE08			
MPG3: R. MURPHY				02DE08			
MPG4:							
MPG5:							
SUBMITTANCE OF GENERAL AND RECYCLED CONTENT PER DELPHI (104004)							
DELPHI SEE CHART							
DRAWING NAME TAXI CORN F GT FBT 150 280							
DRAWING NUMBER 13717760							
SIZE	SCALE	FRAME NO.	SHEET NO.	TOTAL SHEETS	DATE	BY	IN P