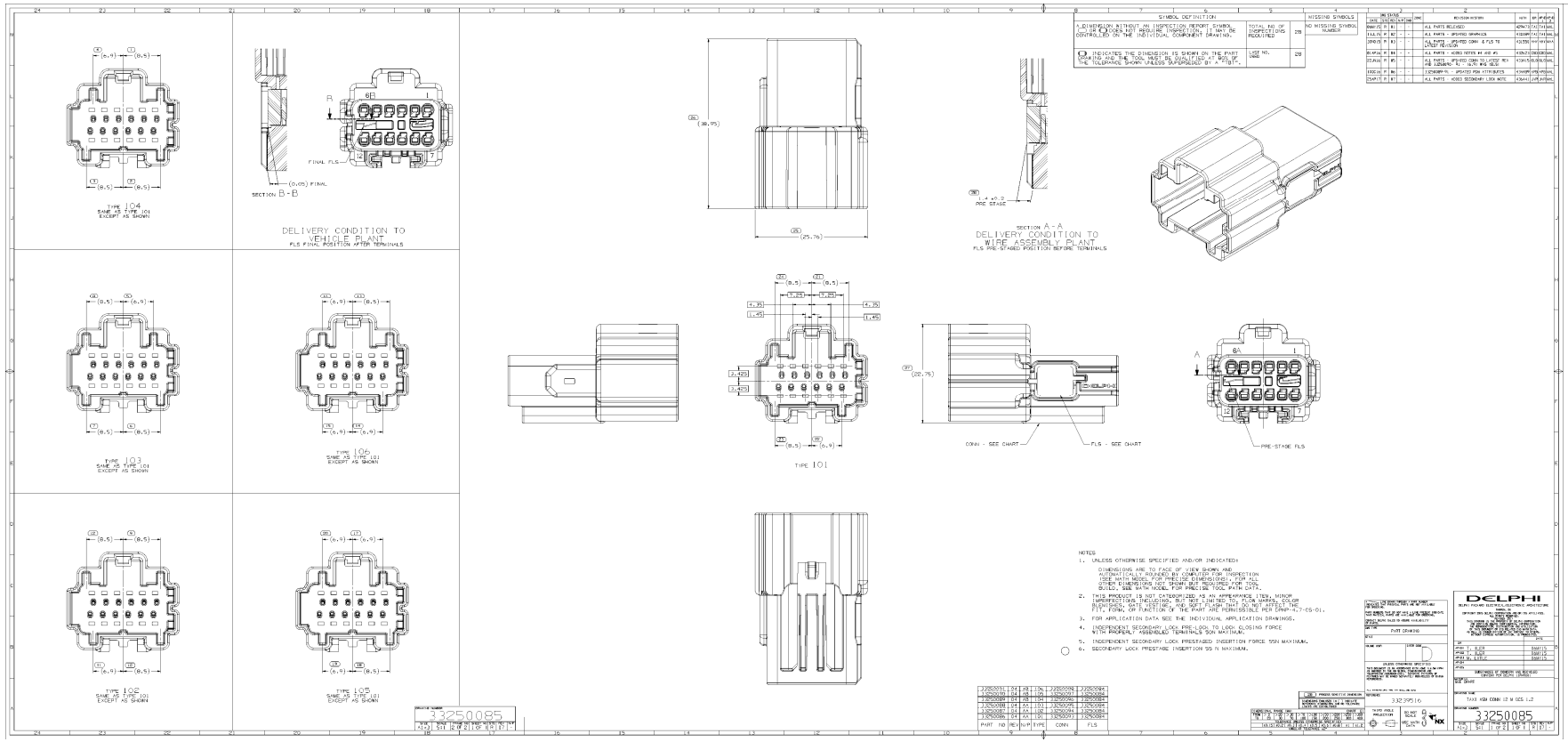

SYMBOL DEFINITION		MISSING SYMBOLS	
A DIMENSION WITHOUT AN INSPECTION REPORT SYMBOL (SEE NOTE 4) DOES NOT REQUIRE INSPECTION. IT MAY BE CONTROLLED ON THE INDIVIDUAL COMPONENT DRAWING.	TOTAL NO. OF INSPECTIONS REQUIRED	NO MISSING SYMBOL NUMBER	28
⊕ INDICATES THE DIMENSION IS SHOWN ON THE PART DRAWING. THE TOLERANCE SHOWN IS REQUIRED AT PART INSPECTION UNLESS SUPERSEDED BY A "TOP". THE TOLERANCE SHOWN UNLESS SUPERSEDED BY A "TOP".	LAST NO. USED	28	

REV LEVEL DATE	BY	ECN NUMBER	CHG	REVISION HISTORY	NEW	BY	APVD BY
08MAY01	M	N/A	-	-	ALL PARTS RELEASED	42947	FJ	TH	MAL
14JUL01	M	N/C	-	-	ALL PARTS - UPDATED DRAWINGS	43268	MT	TH	MAL
28NOV01	M	N/A	-	-	ALL PARTS - UPDATED CONN & FLS TO LATEST REVISION	43255	MM	GW	MAA
05APR02	M	N/A	-	-	ALL PARTS - ADDED NOTES #4 AND #5	43672	DM	DCB	MAL
22JAN03	M	N/C	-	-	ALL PARTS - UPDATED CONN TO LATEST REV PER 12034970 "A"; 16/20 WAG SEALS	43941	RJS	RJS	MAL
19DEC03	M	N/A	-	-	12034970-01 - UPDATED PDM ATTRIBUTES	43948	PM	PM	MAL
13APR05	M	N/A	-	-	ALL PARTS - ADDED SECONDARY LOCK NOTE	43944	JJM	JJM	MAL

PART NO	REV	SUP	TYPE	CONN	FLS
12250091	04	AB	104	12250094	12250084
12250092	04	AB	103	12250094	12250084
12250093	04	AB	102	12250095	12250084
12250088	04	AA	101	12250095	12250084
12250089	04	AA	106	12250095	12250084
12250086	04	AA	01	12250093	12250084

NOTES

1. UNLESS OTHERWISE SPECIFIED AND/OR INDICATED:
   DIMENSIONS ARE TO FACE OF VIEW SHOWN AND AUTOMATICALLY MEASURED 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 VARIATION, GATE VESTIGES, SINK, JETTING, FLASH, SHORT MOLDS, MOLD PITS/FOAM, OR PLASTICIZING THE PART ARE HONORABLE MFR (RAPID-C-CS-01).
3. FOR APPLICATION DATA SEE THE INDIVIDUAL APPLICATION DRAWINGS.
4. INDEPENDENT SECONDARY LOCK-PRE-LOCK TO LOCK CLOSING FORCE WITH PROPERLY ASSEMBLED TERMINALS 50N MAXIMUM.
5. INDEPENDENT SECONDARY LOCK PRESTAGED INSERTION FORCE 55N MAXIMUM.
6. SECONDARY LOCK PRESTAGE INSERTION 55 N MAXIMUM.

DELPHI
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WARREN, OH
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* PRINT DATE = SYSTEM DATE WHEN PLOTTED

PART DRAWING

UNLESS OTHERWISE SPECIFIED:
DIMENSIONS ARE IN MILLIMETERS
DIMENSIONS ARE FOR REFERENCE ONLY UNLESS SUPERSEDED BY A "TOP" DIMENSION
DIMENSIONS ARE DERIVED FROM MATH DATA
DIMENSIONS ARE DERIVED FROM MATH DATA UNLESS SUPERSEDED BY A "TOP" DIMENSION

ALL DIMENSIONS ARE TYP UNLESS NOTED

SCALE: NONE
SHEET SIZE: A

APVD - R.ELB	DEC/15	
APVD - R.MAT	DEC/15	
APVD - M.LEE-C	DEC/15	
APVD		
APVD		

SUBSTANCE OF CONCERN NOT REQUIRED
CONTROL PARTICULARS (PARTS)

DRAWN BY: M.GRAVE

DRAWING NAME: TX40 MSM CONN 12 W GES 1.2

DRAWING NUMBER: 33250085

33250085

33S20082