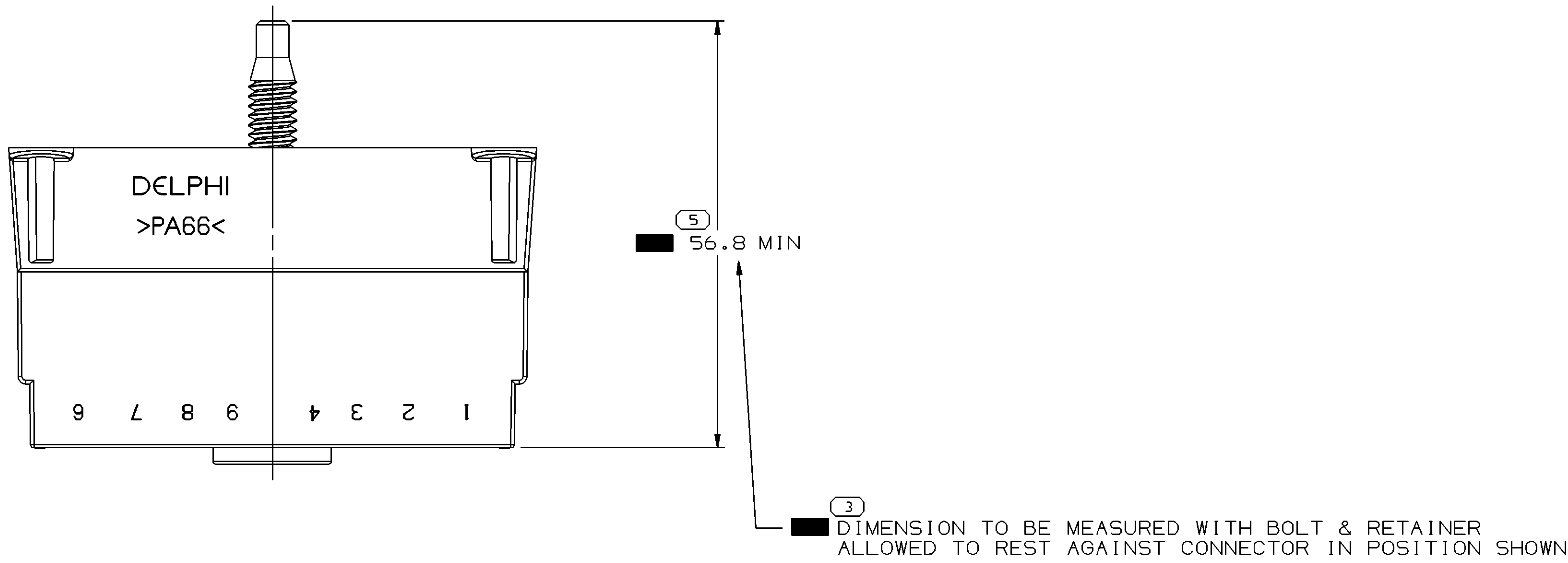
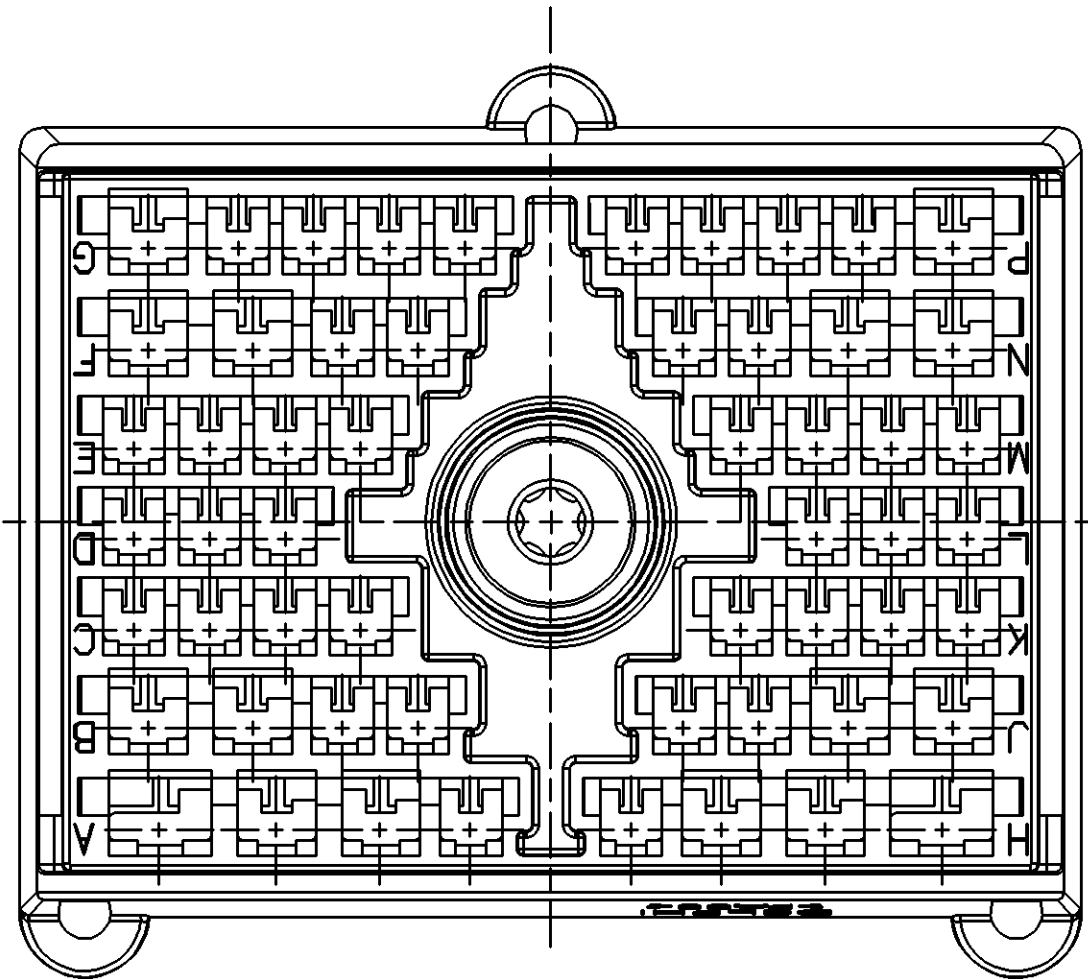
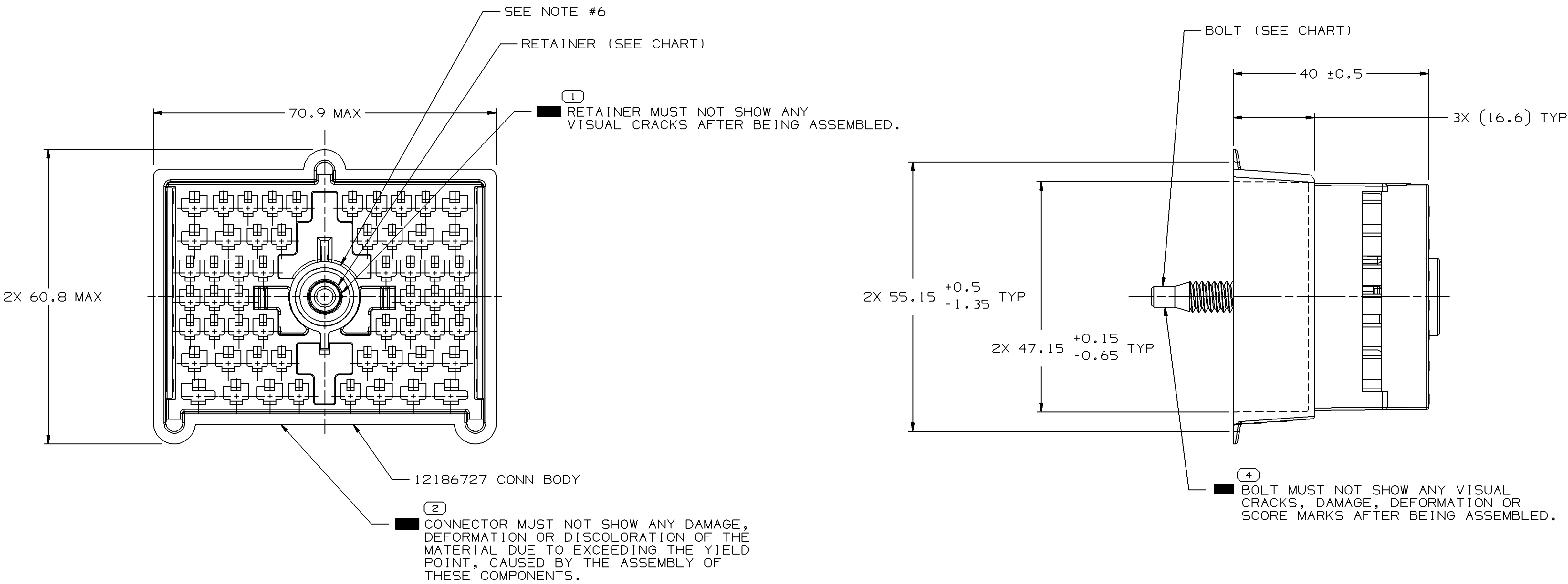
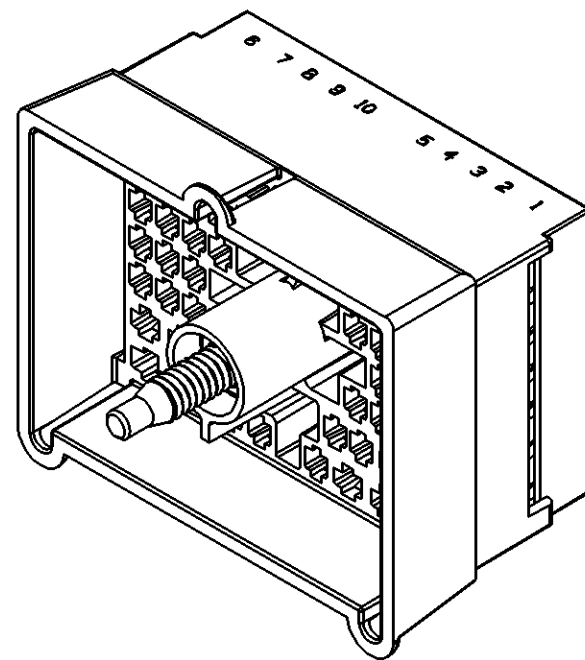


SYMBOL DEFINITION			MISSING NUMBERS			DWG STATUS			ZONE	REVISION HISTORY			AUTH	DR	APVD	1	2				
						DATE	STG	REV		N/P	CHG										
THE NUMBER INSIDE THE SYMBOL  CORRESPONDS TO THE NUMBER ON THE INSPECTION REPORT FOR THIS DRAWING/PART NUMBER	TOTAL NO. OF SYMBOLS ON DRAWING	5		25NO99	R	001	-	-	-	-	-	-	-	ALL PARTS - REDRAWN TO PD, ADDED DIM 56.72 MIN, ADDED LABELS (3 PLCS) & ADDED NOTE 7, REMOVED DIM 21.1 MAX & REMOVED NOTES (2 PLCS)	198141	GE	GMP	DN	1	2	
	LAST NO. USED	5		24JA00	R	002	-	-	-	-	-	-	-	-	ALL PARTS - 56.8 MIN WAS 56.72 MIN & ADDED NOTE	199281	GE	GMP	DN	1	2
					25MY04	R	03	-	-	-	-	-	-	12059735, 12186730 & 12186731 - RESTRICTED 15492558, 15492636 & 15492635 - RELEASED	255795	JBD	JVM	MGR	1	2	
					170C05	R	04	-	-	-	-	-	-	12186730 & 12186731 - OBSOLETE	273358	CCV	FRG	MGR	1	2	
					240C05	R	05	-	-	-	-	-	-	12059735 - OBSOLETE	273824	JTZ	FKV	MGR	1	2	



NOTES

- 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.
- THIS PART IS NOT CONTROLLED FOR AUTOMATIC FEEDING.
- MATING COMPONENTS OR EQUIVALENT: CONNECTOR ASM 12015113 OR 12186728
- THIS PART ACCEPTS THE FOLLOWING COMPONENTS OR EQUIVALENT: CAVITIES A1 & H6 TO ACCEPT 12020125 TERMINAL OR EQUIVALENT. CAVITIES A2, A3, B1, B2, F1, F2, G1, H7, H8, J6, J7, N6, N7 & P6 TO ACCEPT 12020119 TERMINAL OR EQUIVALENT. ALL OTHER CAVITIES TO ACCEPT 12034047 TERMINAL OR EQUIVALENT.
- THIS ASSEMBLY IS TO BE BOLTED TO 12015113 OR 12186728 CONN. ASM. WITH A TORQUE ON THE BOLT OF 5.6 Nm TO 7.9 Nm.
- WHEN BOLTED TO MATING CONNECTOR WITH TORQUE SPECIFIED IN NOTE #5 END OF BOLT TOWER IS THE FORWARD STOP FOR THE CONNECTOR ASS'Y. SOME CRUSHING OF THIS TOWER IS ACCEPTABLE AND TORQUE LOAD AFTER STRESS RELAXIZATION MAY FALL TO 4 Nm.
- DIMENSIONS INDICATED BY "■" ARE CONTROLLED FOR THE COMPONENT ASSEMBLY. ALL OTHER DIMENSIONS ARE CONTROLLED BY THE INDIVIDUAL COMPONENT DRAWING.



15492635	01	-	-	15492631	T 30	15492512
15492636	01	-	-	15492516	1/4 INCH	15492512
15492558	01	-	-	15492555	7 MM	15492512
12186730	A5	-	OBSOLETE	12186210	T 30	12004737
12186731	A5	-	OBSOLETE	12015116	1/4 INCH	12004737
12059735	B5	-	OBSOLETE	12059725	7 MM	12004737
ASSEMBLY P/N	REV N/P	STATUS	BOLT P/N	BOLT HEAD SIZE	RETAINER	

DIMENSIONAL RANGE (MM)		CHART	
FROM	TO	1	2
0	20	1	2
20	30	1	2
30	70	1	2
70	100	1	2
100	150	1	2
150	200	1	2
200	250	1	2
250	300	1	2
300	400	1	2
TOLERANCE UNLESS OTHERWISE SPECIFIED		ANGULAR TOLERANCE 12°	
1±0.15	±0.2	±0.3	±0.4
±0.5	±0.6	±0.8	±1
±1	±1.2		

UNLESS OTHERWISE SPECIFIED	
THIS DOCUMENT IS IN ACCORDANCE WITH ASME Y14.5M-1994 AS MODIFIED BY THE 2018 SUPPLEMENT TO ASME Y14.5M-1994	
TOLERANCING ADDENDUM 1-1997: ALL GEOMETRIC TOLERANCES AND RELATED DATUMS (M/P, R, S, etc.) FOLLOW THE RULES OF THE ADDENDUM. THE ADDENDUM DOES NOT APPLY WHEN RELATIONSHIP BETWEEN FEATURES IS ESTABLISHED BY ORIENTATION OR LOCATION TOLERANCES. REGARDLESS OF DATUM REFERENCE.	
ALL DIMENSIONS ARE IN MILLIMETERS	
REFERENCE	
THIRD ANGLE PROJECTION	
DO NOT SCALE	
USE MATH DATA	

DELPHI	
DELPHI PACKARD ELECTRIC SYSTEMS WARREN, OH	
OR J. VILLAMIL	DATE 170C96
APVD1 J. VILLAMIL	170C96
APVD2 PEDRO YABUR	220C96
APVD3 J. HORIUCHI	15JA97
APVD4	
APVD5	
SUBSTANCES OF CONCERN AND RECYCLED CONTENT PER DELPHI 10949001	
MATERIAL SEC. DRAWING	
DRAWING NAME TAX1 CONN M M/P 150 280 630	
DRAWING NUMBER 12186806	
SIZE A0	SCALE 2:1
FRAME NO 1	SHEET NO 1 OF 1
REV 05	N/P