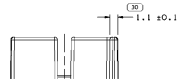
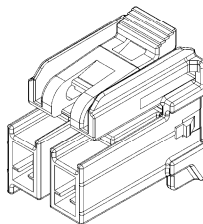
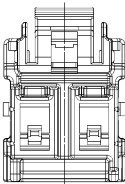
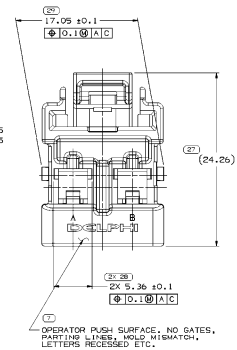
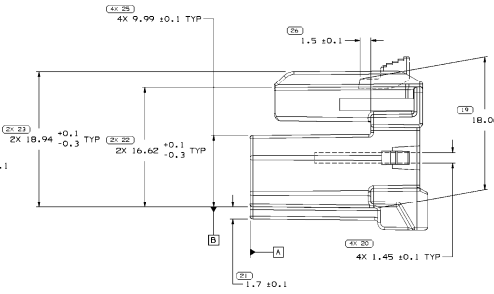


	MISSING SYMBOLS
9	15 24
3	

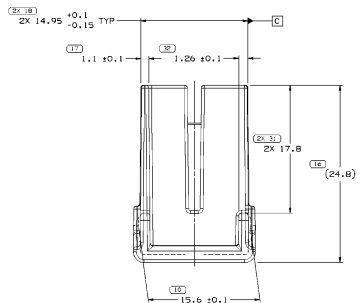
[illegible]

Technical drawing of the rear view of the 100-pin connector. The drawing shows the rear shell and mounting tabs with the following dimensions:

- Overall width: $2X \ 8.35 \text{ TYP}$
- Mounting tab width: $2X \ 1.9 \text{ TYP}$
- Mounting tab height: $2X \ 4.08 \pm 0.1 \text{ TYP}$
- Mounting tab thickness: 6.85 ± 0.1
- Mounting tab spacing: $4X \ 16.85 \pm 0.1 \text{ TYP}$



- OPERATOR PUSH SURFACE. NO GATES,
PARTING LINES, MOLD MISMATCH,
LETTERS RECESSED ETC.



- NOTES
1. UNLESS OTHERWISE SPECIFIED AND/OR INDICATED:
 - a. DIMENSIONS ARE TO FACE OF VIEW SHOWN AND AUTOMATICALLY PROVIDED BY COMPUTER INSPECTION SOFTWARE.
 - b. DIMENSIONS NOT SHOWN BUT REQUIRED FOR TOOL, SHOULD, SEE WITH MANUFACTURER.
 2. MATERIAL RECEIVING CODE PER ISO 15469, (2-3X10-11).
 3. EXHAUSTION DELIVERY SYSTEM TO BE COATED ON SURFACE, OPTIMAL CONSTRUCTION TO BE NO MATERIAL RECEIVING CODE.
 4. EXHAUSTION DELIVERY SYSTEM TO BE COATED ON EXTERIOR SURFACE, PREFERABLY VISIBLE AT FINAL ASSEMBLY. OPTIMAL CONSTRUCTION FOR EXISTING TOOLING MAY BE "RED".
 5. MAXIMUM CABLE O.D. 3.0 MM
 6. MAXIMUM INSULATION CABLE HEIGHT 3.25 MM AND MAXIMUM INSULATION CABLE D.I.T. 0.75 MM
 7. THIS PRODUCT IS NOT CATEGORIZED AS AN APPEARANCE ITEM, MINOR DEFECTS OR FINISHING INCONSISTENCIES WILL NOT AFFECT THE FUNCTIONALITY OF THE PRODUCT. PERMITS 100% DEFECT RATE. 7-CCS-01.
- FOR APPLICATION DATA SEE THE INDIVIDUAL APPLICATION DRAWINGS.

22	PROCESS INACTIVE DIMENSION
DIMENSIONS ENCLOSED IN () INDICATE REFERENCE DIMENSIONS AND NO TOLERANCE LIMITS ARE ESTABLISHED	

DAYS OFF		DAYS OFF									
FROM	TO	> 0	> 20	> 30	> 40	> 100	> 150	> 200	> 250	> 300	> 400
DAYS OFF											
DAYS OFF											
DAYS OFF											

PART DRAWING	
DATE	
(SCALE 1/8") SEE CHART	(SCALE 1/8") 
UNLESS OTHERWISE SPECIFIED	
THIS DOCUMENT IS IN ACCORDANCE WITH ASME Y14.5-1994 UNLESS THE FIRM IS IN THE ELECTRICAL AND TELECOMMUNICATIONS INDUSTRY. SQUARE PATTERNS OF FEATURES MAY BE SHOWN SUPPLEMENTAL PROJECTIONS OF EXTERIOR FEATURES.	

DELPHI: PACKARD ELECTRONICS/ACUSTIC ARCHITECTURE	
AVONDA, Dn	
OR	DATE
REF10 R. TOVAR VALDEZ	190005
REF02 J. VILLAMIL	210005
REF12 M. J. DEMONICA	250005
REF04	
SUBSTANCES OF CONCORD: AND RECORDED	
SOURCE FOR DELPHI (19800)	
REF ID: A18887	

	TAXI COMM	M/P 280
--	-----------	---------

13527996

SIZE	SCALE	FRAME NO	SHEET NO	STG	REV	APP
A0	5:1	1 OF 1	1 OF 1	R	09	-
2		1				