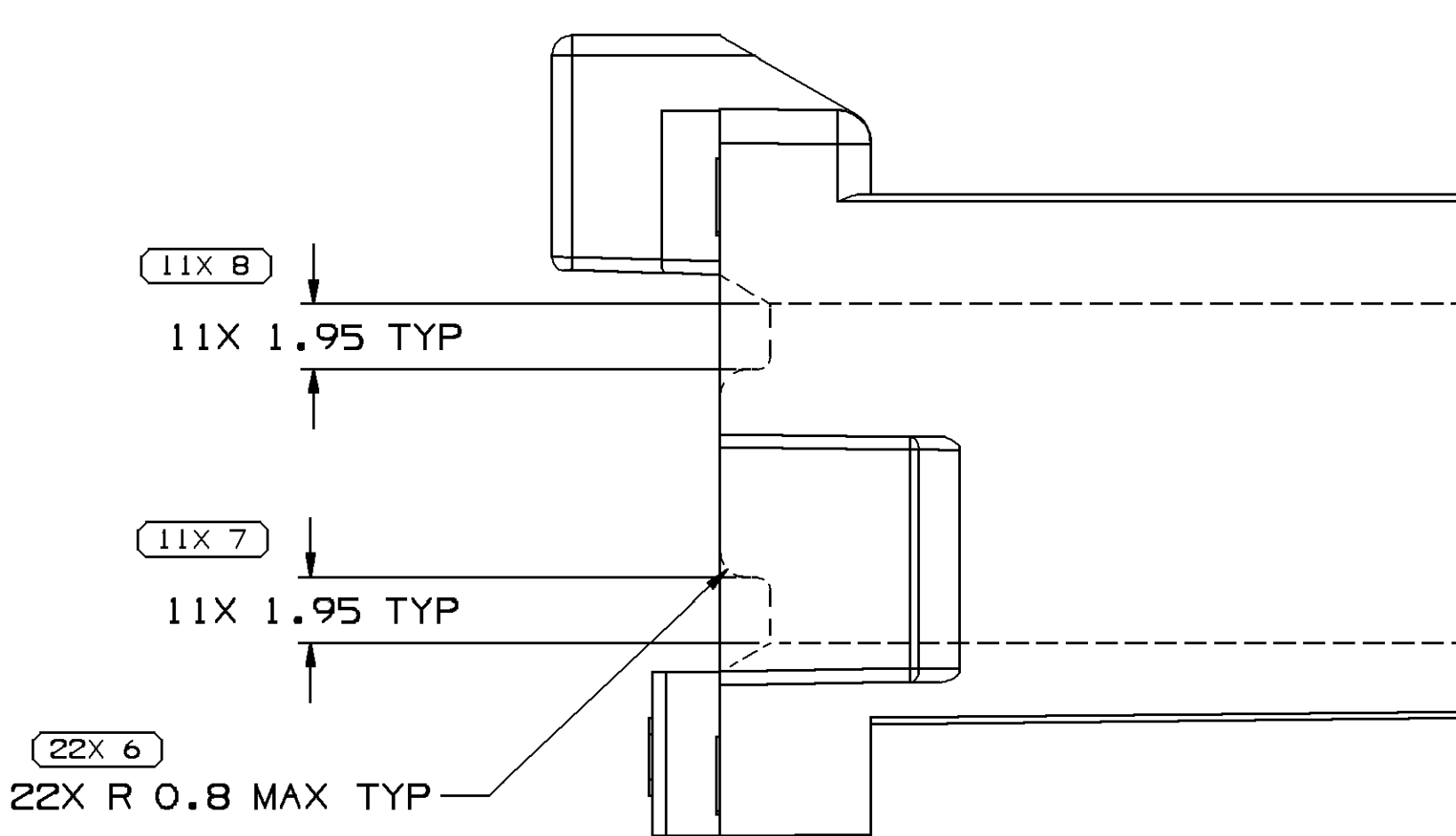
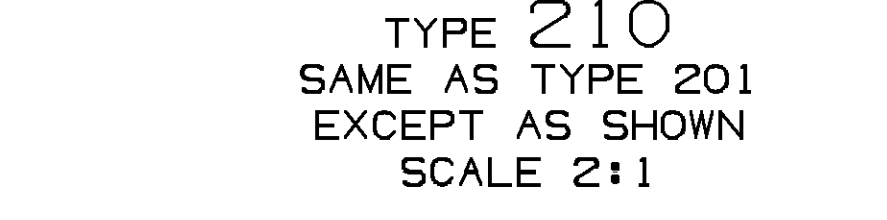
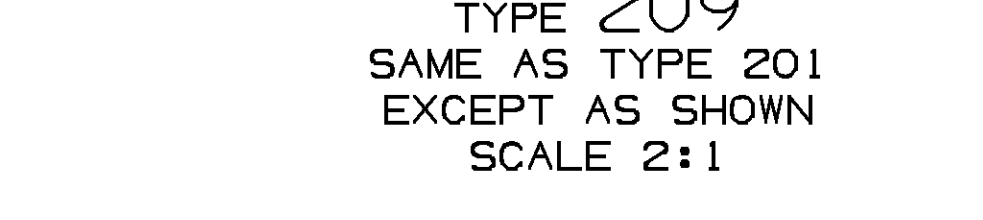
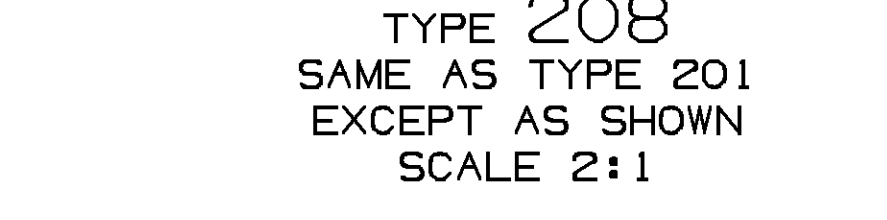
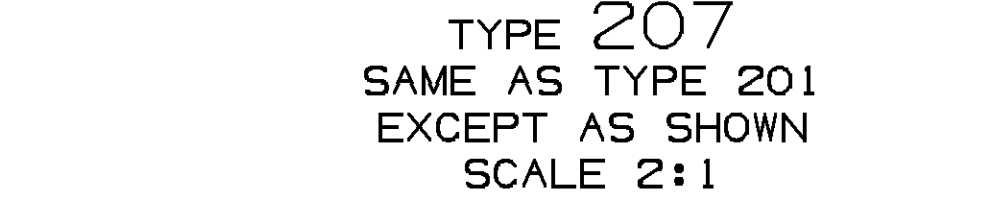
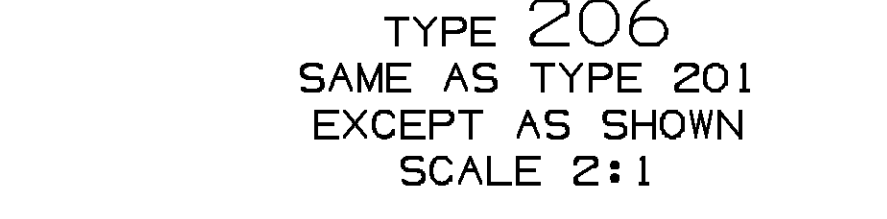
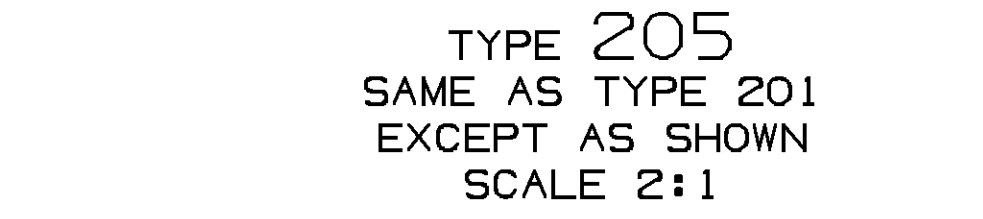
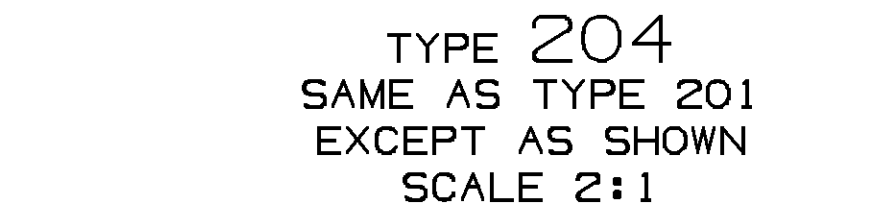
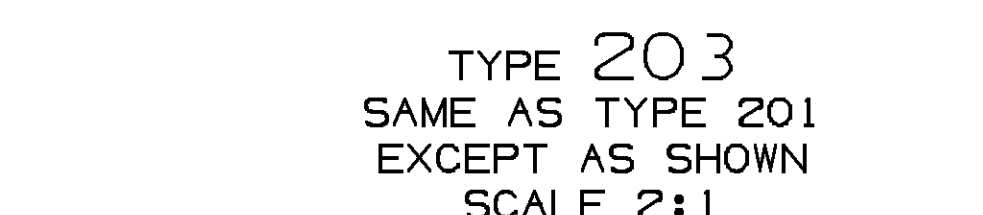
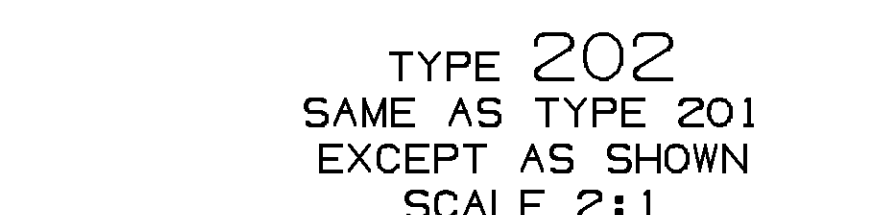
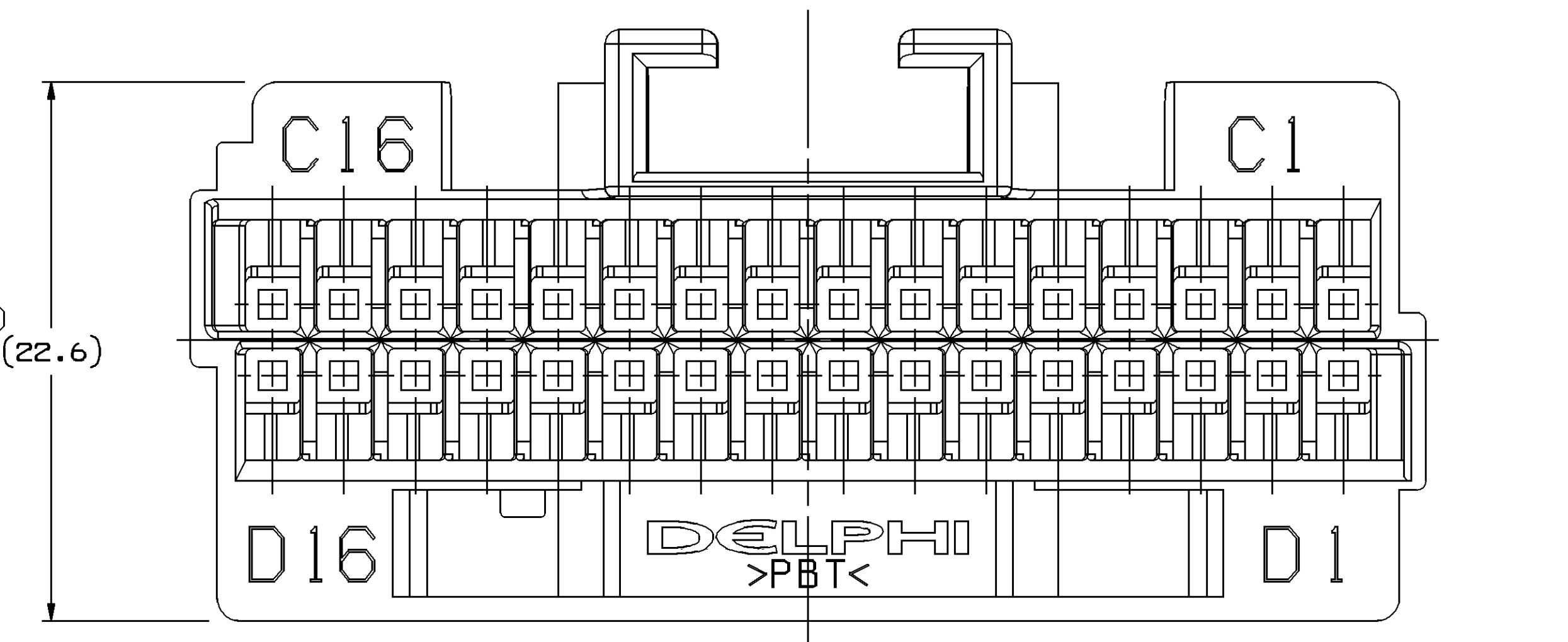
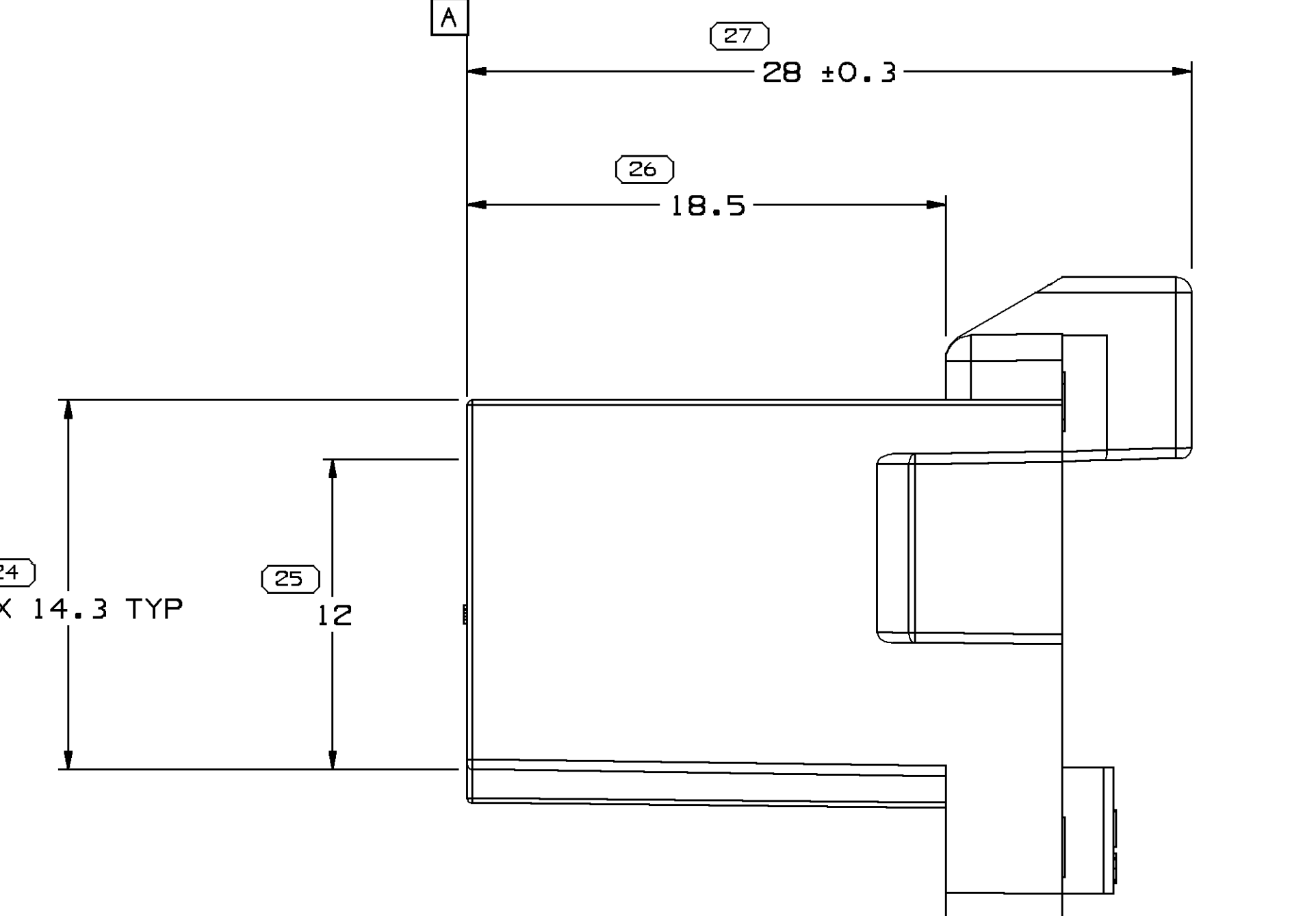
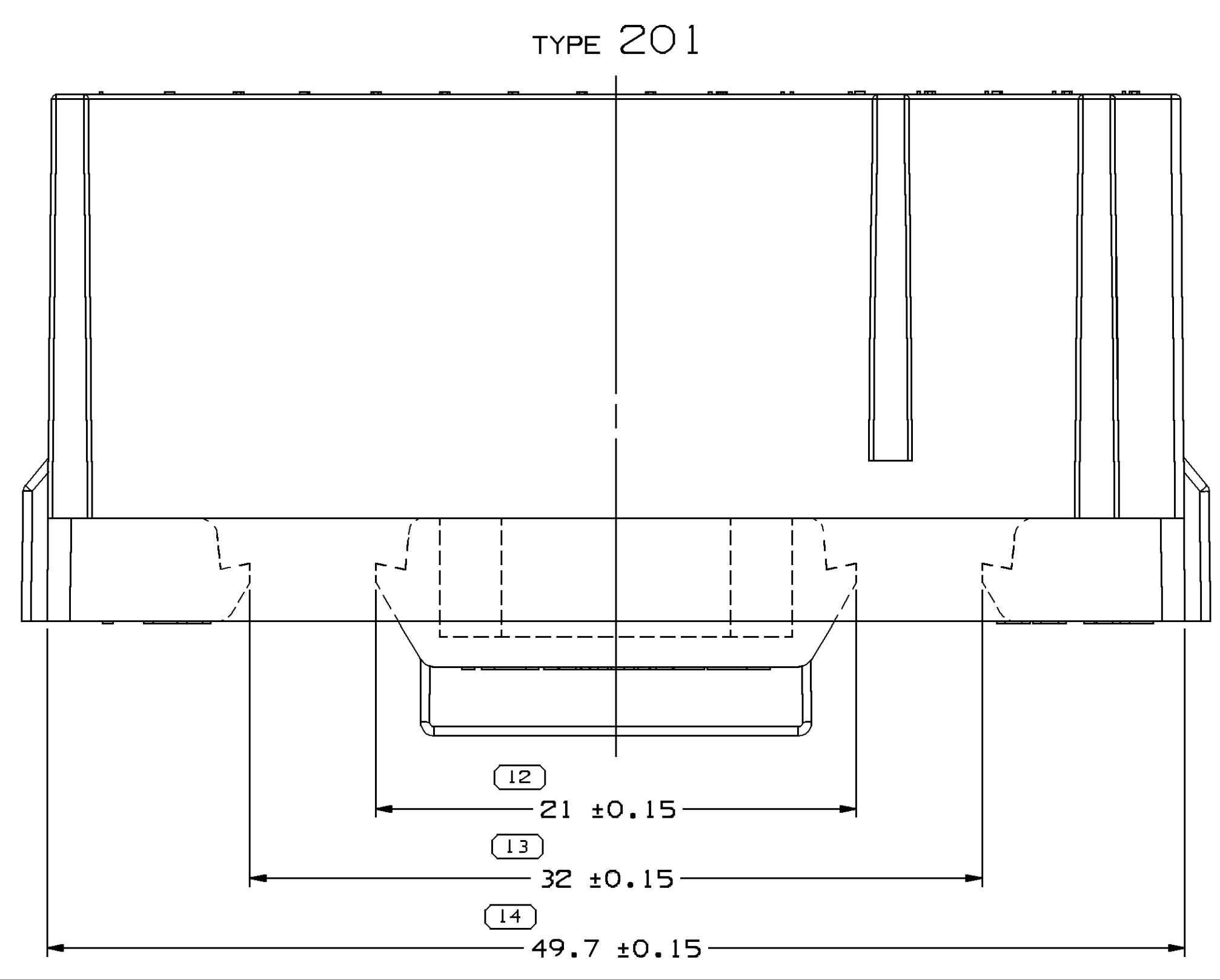
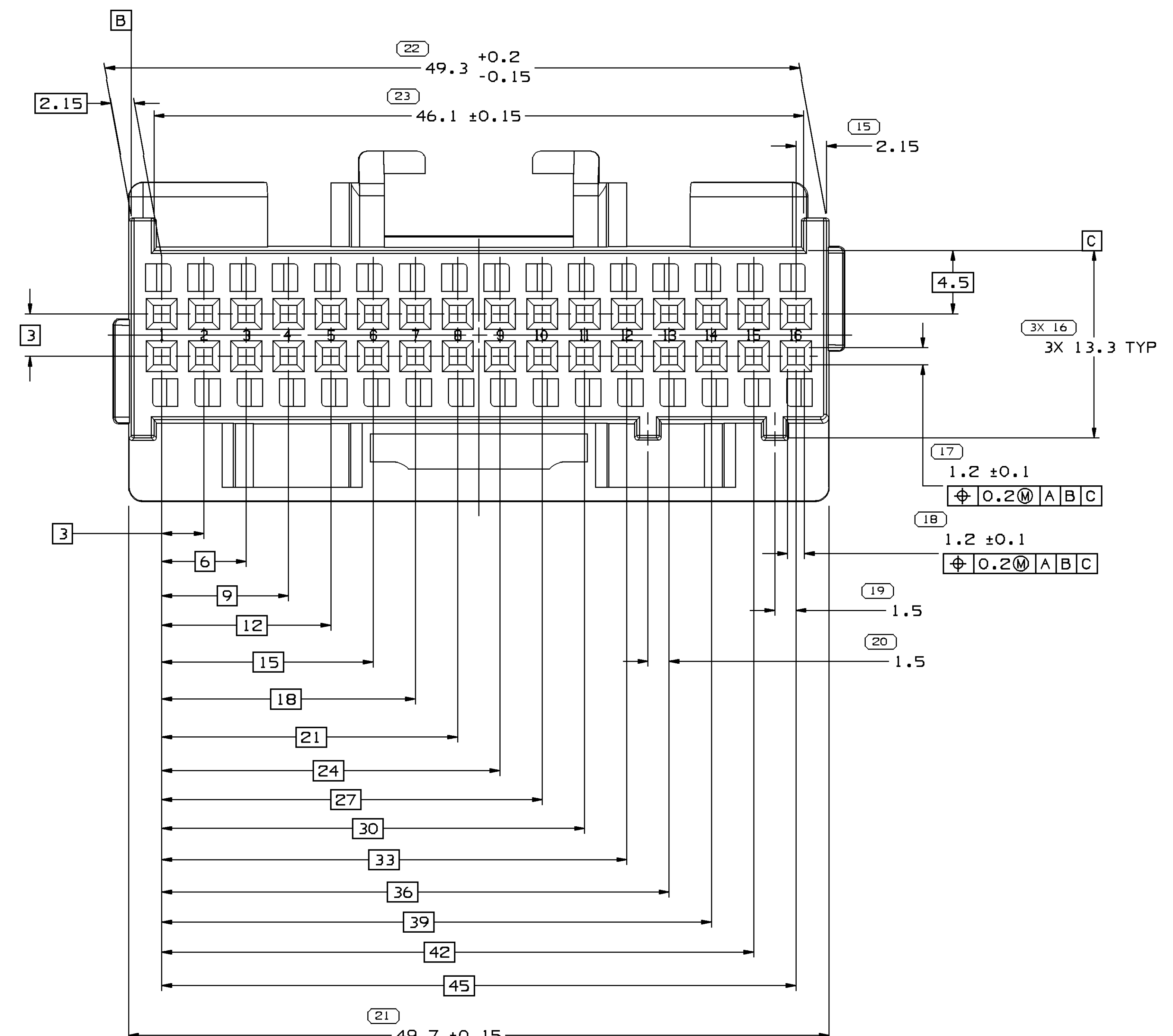




Technical drawing of a mechanical part showing dimensions 16, 17, and 18. Dimension 16 is the total width, 17 is the width of the central opening, and 18 is the height of the part.



- ESS OTHERWISE SPECIFIED AND/OR INDICATED:
 DIMENSIONS ARE TO FACE OF VIEW SHOWN AND
 AUTOMATICALLY ROUNDED BY COMPUTER FOR INSPECTION
 USING A MATH MODEL FOR PRECISE DIMENSIONING FOR ALL
 OTHER DIMENSIONS NOT SHOWN BUT REQUIRED FOR TOOL
 BUILD, SEE MATH MODEL FOR PRECISE TOOL PATH DATA.
 CAVITY IDENTIFICATION SHOULD BE LOCATED AS CLOSE
 TO THE GATE AS POSSIBLE.
 SERIAL RECYCLING CODE PBT PER ISO 11469, (2,31X10,13) RAISED
 CHARACTERS SHOULD BE LOCATED ON ANY EXTERIOR SURFACE.
 LOCK CONSTRUCTION TO BE NO MATERIAL RECYCLING CODE.
 SLACING CODE 0 - UNSEALED
 5 PART NOT CONTROLLED FOR AUTOMATIC FEEDING.
 CAVITIES C16 AND D1 CAN ACCEPT TERMINAL 12089649 OR EQUIVALENT,
 CAVITIES C17 AND D2 CAN ACCEPT TERMINAL 12096660 OR EQUIVALENT
 CAVITIES C18 AND D3 CAN ACCEPT INTERFACES, CAVITIES C19 AND D4 CAN ACCEPT
 MINIMAL 12013113 OR EQUIVALENT, ALL CAVITIES ACCEPT TERMINAL
 12014149 OR EQUIVALENT.
 SECONDARY LOCK 12045889 & 12045890 OR EQUIVALENT FOR STRAIGHT
 12045889 & 12045890 OR EQUIVALENT FOR RIGHT ANGLE.
 CONNECTOR TO CONNECTOR POSITION ASSURANCE 12078899 OR
 EQUIVALENT.
 CAVITIES C16 AND D1 CAN ACCEPT A MAX INSULATION GRIMP OF 3.55 HIGH
 3.55 WIDE (13.55 MAX CABLE D.O.), ALL OTHER CAVITIES ACCEPT A MAX
 INSULATION GRIMP OF 2.1 HIGH AND 2.1 WIDE (2.4 MAX CABLE D.O.),
 REFER TO ESA-605 FOR CABLE DIMENSIONS.
 31X10,13) RAISED DELPHI CORPORATE BRAND TO BE LOCATED ON ANY
 EXTERIOR SURFACE, PREFERABLY VISIBLY TO THE ASSEMBLY.
 LOCK CONSTRUCTION TO BE "PEE" OR NO LOGO.

[illegible]

LIMITS ARE ESTABLISHED		THIRD ANGLE PROJECTION		DO NOT SCALE	
CHART F1					
USE UNLESS OTHERWISE SPECIFIED		USE MATH DATA			
ANGULAR TOLERANCE 12°					

DELPHI DELPHI PACKAGING ELECTRIC SYSTEMS BROOK, OH									
DR APR 01 J. GAVALDON APR 02 B. CHACON APR 03 S. GRANITES APR 04 APR 05 SUBSTANCES OF DELPHI AND RECYCLED CONTENT: FIBER CLOTH (100%WOOL) MATERIAL SEE CHART						DATE		Q	
						19F004			
						29F004			
						39F004			
						49F004			
DRIVEN TIME						A			
TAXI CONN F WIG/P 100									
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