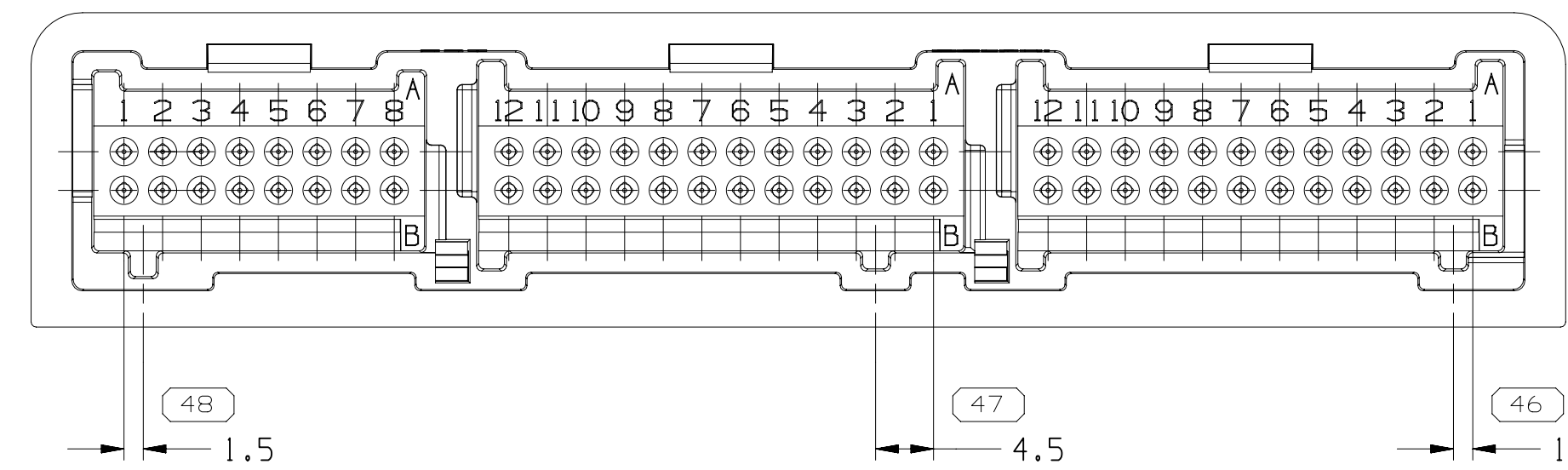
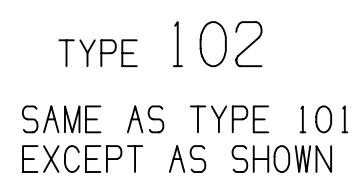
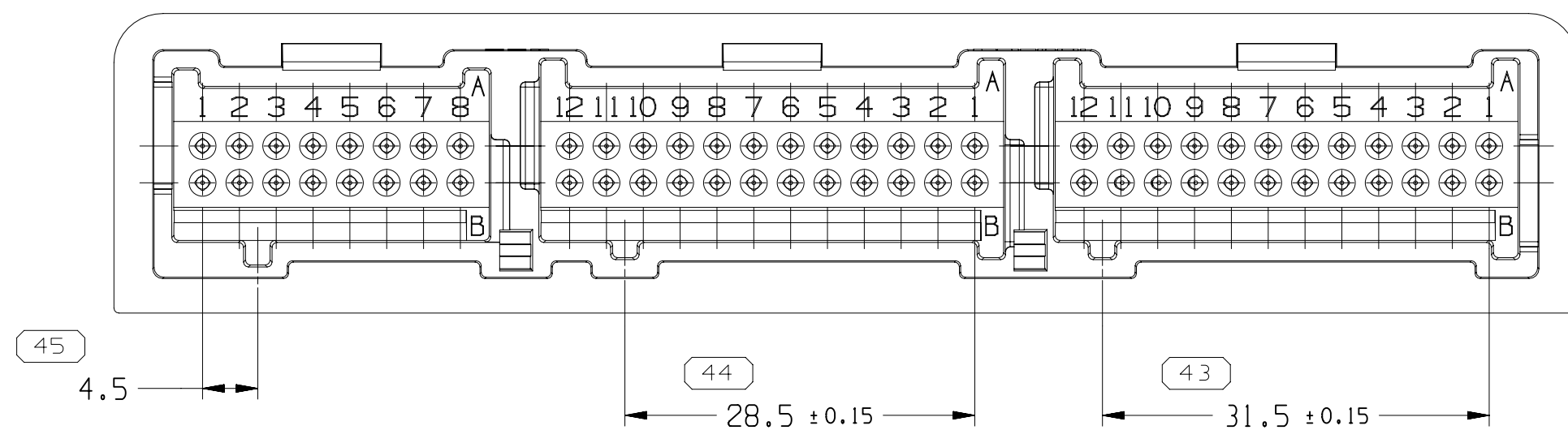
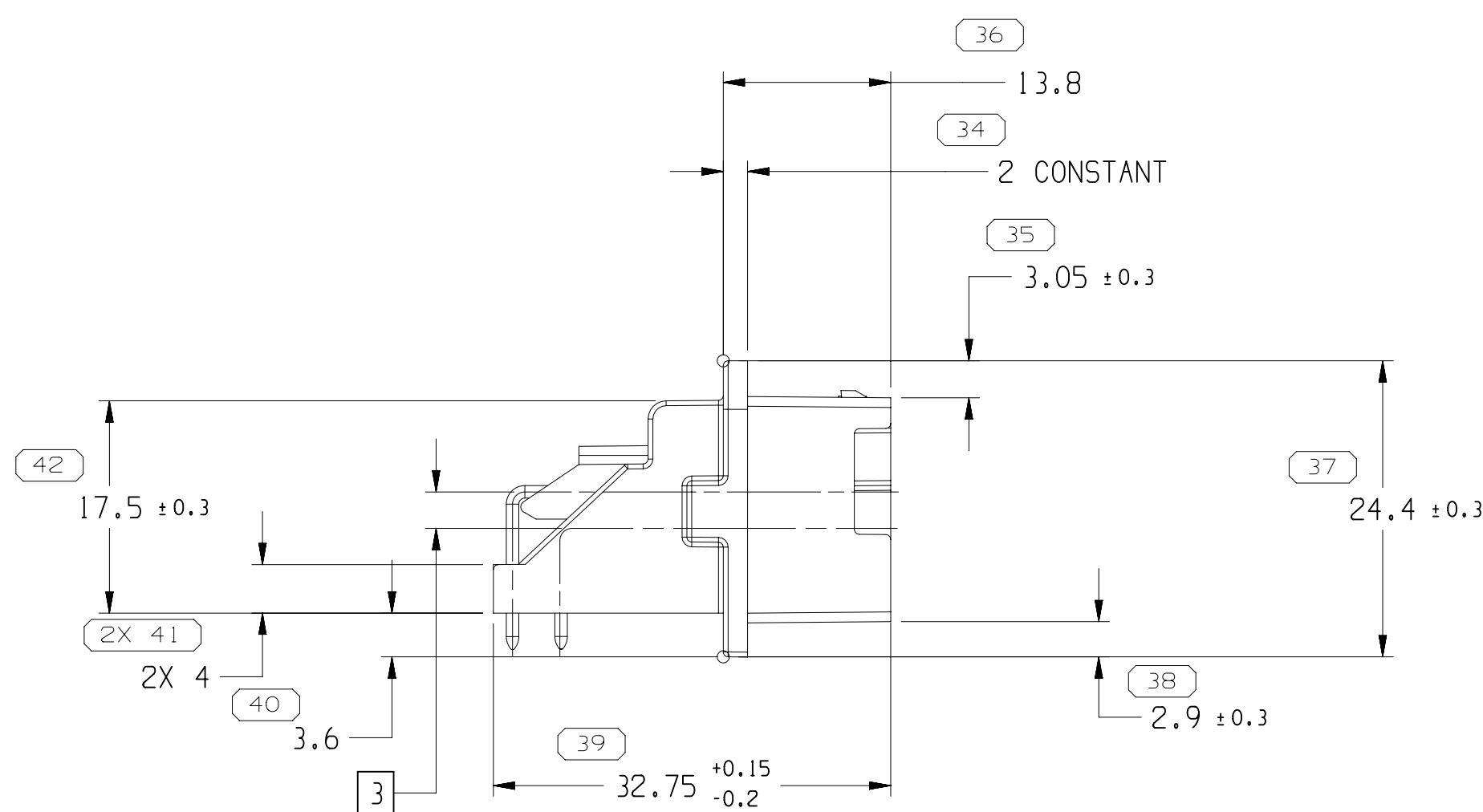
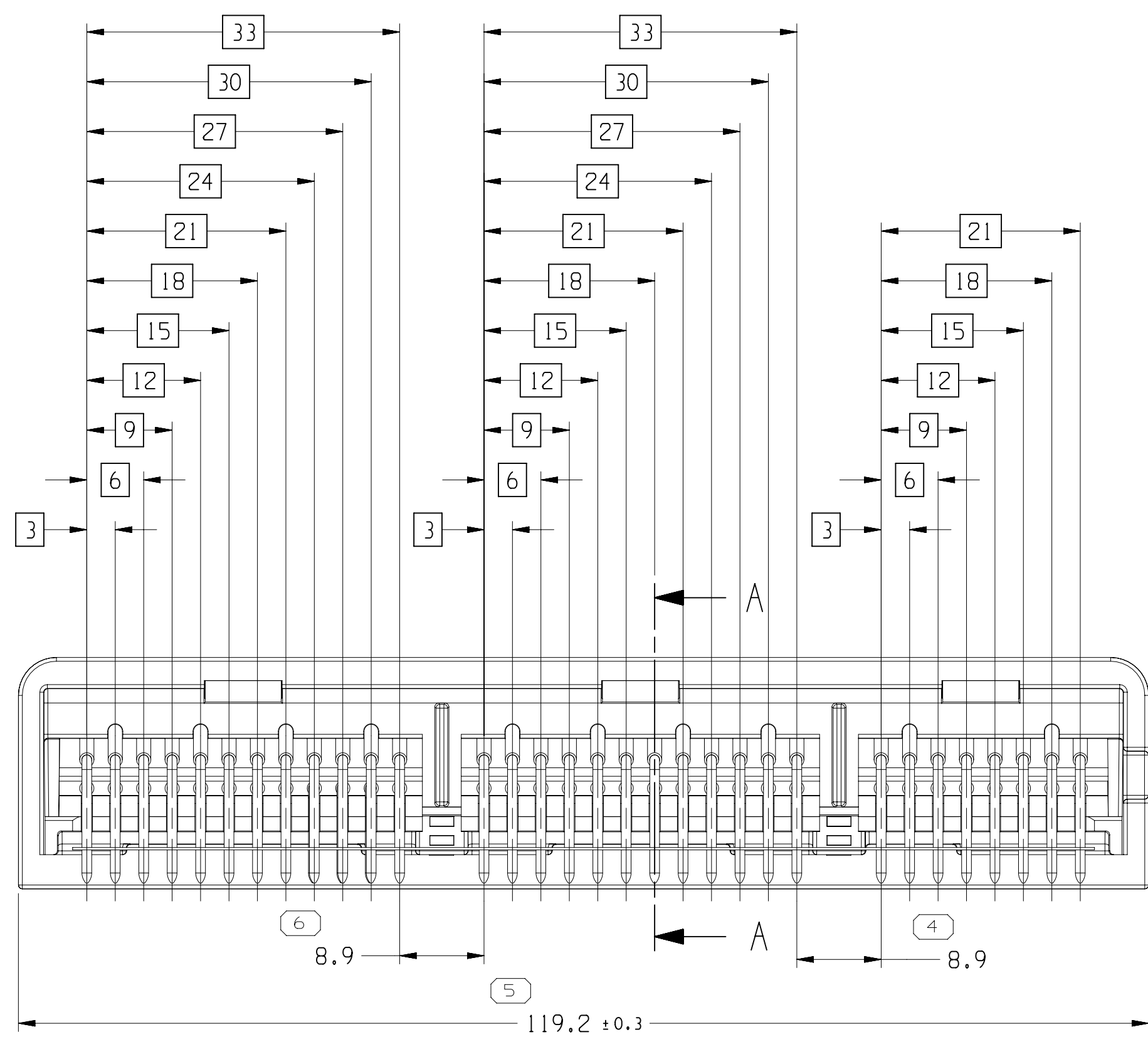
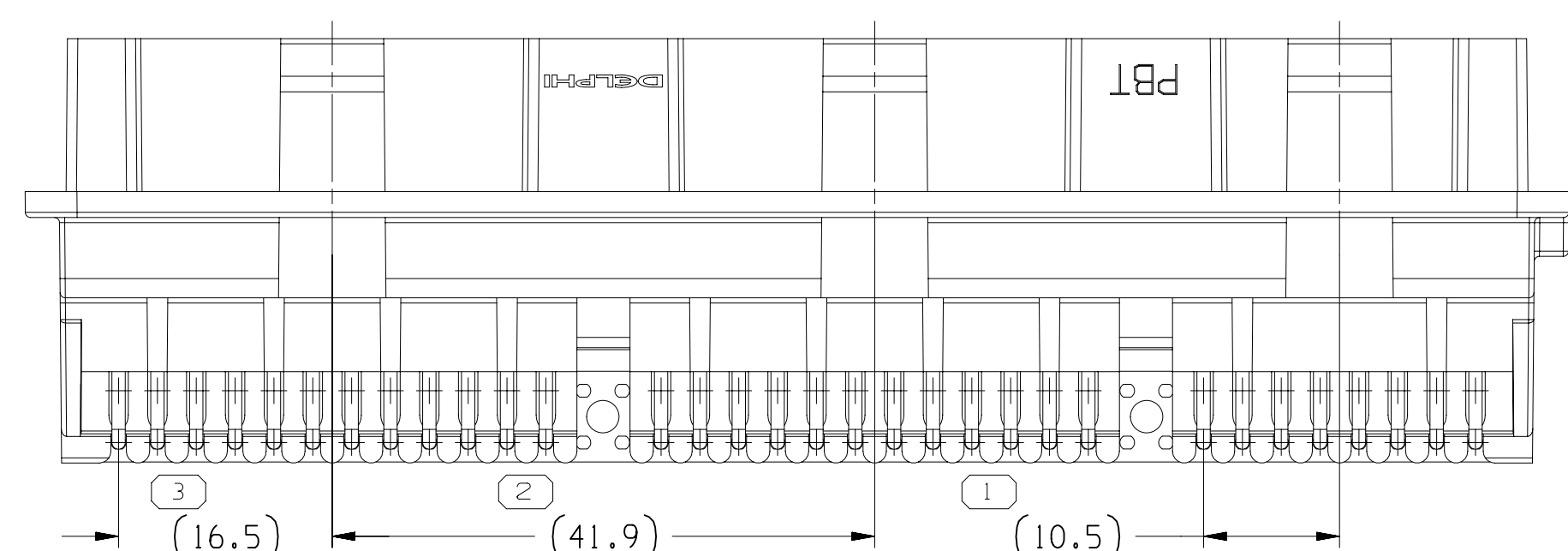


MATING CIRCUIT BOARD DETAIL

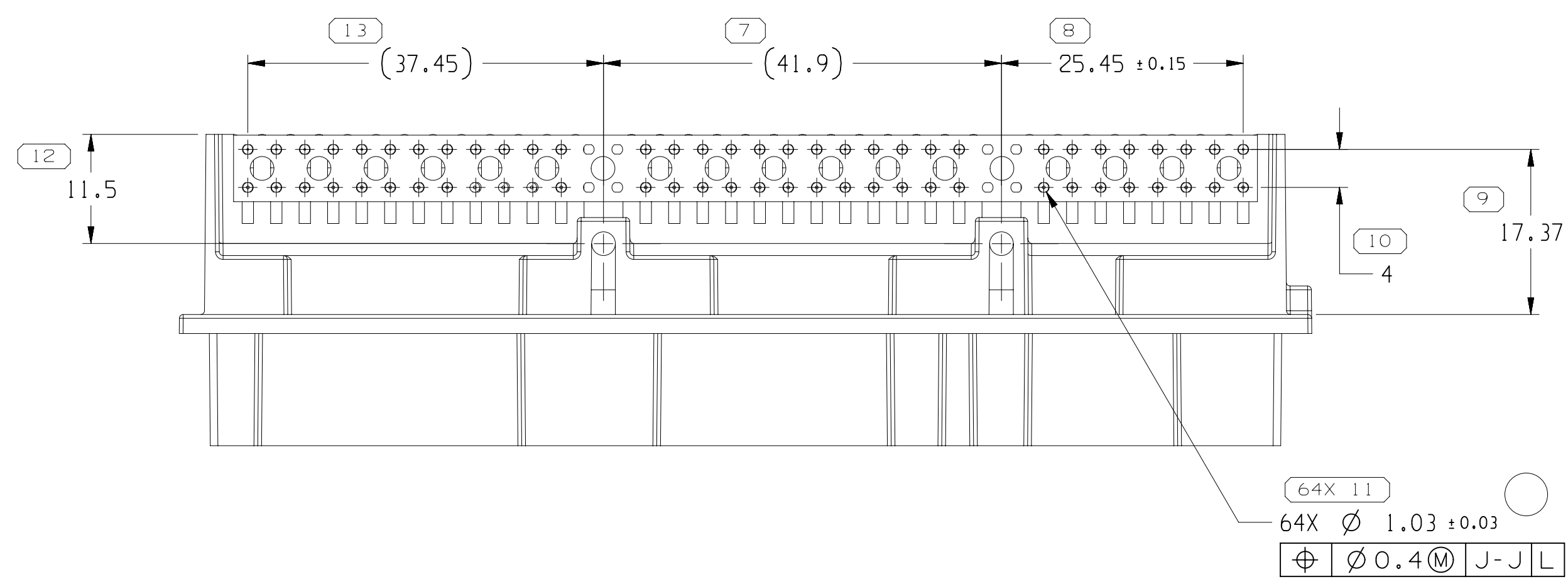
INSPECTION SYMBOLS SHOWN IN THIS VIEW ARE FOR REFERENCE ONLY



TYPE 101



TYPE 101



15358830	01	AE	101	15358829	12084945	12110088	12110244	12065444	12065445
15326205	02	AD	101	15326204	12084945	12110088	12110244	12065444	12065445
12191293	04	AF	102	12191291	12191375	12110206	12160778	12065444	12065445
12160861	04	AF	101	12177072	12084945	12110088	12110244	12065444	12065445
PART NO	REV	N/P	TYPE	HEADER PART NUMBER	LEFT 16-WAY	CENTER 24-WAY	RIGHT 24-WAY	TERMINAL A	TERMINAL B
					MATING CONNECTORS				

NOTES

1. UNLESS OTHERWISE SPECIFIED AND/OR INDICATED:

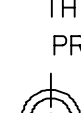
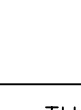
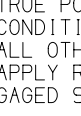
DIMENSIONS ARE TO FACE OF VIEW SHOWN AND AUTOMATICALLY ROUNDED BY COMPUTER FOR INSPECTION (SEE MATH MODEL FOR PRECISE DIMENSIONS), FOR ALL OTHER DIMENSIONS NOT SHOWN BUT REQUIRED FOR TOOL BUILD, SEE MATH MODEL FOR PRECISE TOOL PATH DATA.
2. THIS PRODUCT IS NOT CATEGORIZED AS AN APPEARANCE ITEM, MINOR IMPERFECTIONS INCLUDING, BUT NOT LIMITED TO, FLOW MARKS, COLOR BUE/STAIN, GATE STREAKS, AND SCOT FLASH THAT DO NOT AFFECT THE FIT, FORM, OR FUNCTION OF THE PART ARE PERMISSIBLE PER DNPW-47-CS-01.
3. REFERENCE MATING COMPONENTS OR EQUIVALENT:

CPA 12077899

SYMBOL DEFINITION		
A DIMENSION WITHOUT AN INSPECTION REPORT SYMBOL  DOES NOT REQUIRE INSPECTION. IT MAY BE CONTROLLED ON THE INDIVIDUAL COMPONENT DRAWING.	TOTAL NO OF INSPECTIONS REQUIRED	204
	LAST NO. USED	48

MISSING SYMBOLS		DWG STATUS					ZONE	REVISION HISTORY			AUTH	DR	APD	APVC
		DATE	REV	REV	N/P	CHG		1	2	3				
NO MISSING SYMBOL NUMBER	11FE02	R	01	-	-	15326205 - OBSOLETE	220932	HH	EOV	60				
	21JN10	R	02	-	-	ALL ACTIVE PARTS - UPDATED TERMINAL	410753	MAB	JAA	FFB				
	18ND11	R	03	-	-	ALL ACTIVE PARTS - DIM 4 WAS 3.9; ADDED DIM 64X Ø1.03 +0.03 AND CONTROL FRAME TO DIM 31	416184	CBG	CBG	JTG				
	12ND18	R	04	-	-	ALL ACTIVE PARTS - CORRECTED DIM #11 64 X Ø1.03 +0.03 WAS 64 X Ø1.03 ±0.3; 15358830 - OBSOLETE	441404	JLL	JAA	JRR				

DIMENSIONAL RANGE		IMM		CHART	
FROM	> 0	> 30	> 70	> 100	> 150
	20	30	70	100	150
TOLERANCE UNLESS OTHERWISE SPECIFIED					
	+0.15	+0.2	+0.3	+0.4	+0.5
ANGULAR TOLERANCE ±2°					

A LINE DRAWING THROUGH A PART NUMBER INDICATES THAT PHYSICAL PARTS ARE NOT AVAILABLE FOR ORDERING. CONTACT PARTS THAT DO NOT HAVE A LINE PRESENT INDICATE THAT PHYSICAL PARTS ARE AVAILABLE FOR ORDERING. CONTACT APPLICS SATE TO ASSURE AVAILABILITY OF PARTS. PN# TIME PART DRAWING STYLE VOLUME (CM³) D UNLESS OTHERWISE SPECIFIED PERFECT FORM REQUIRED FOR FEATURES OF SIZE AT MIN. 10% TOLERANCE AND 10% TOLERANCE. 10% AT CONDITION OF SIZE INDICATED IN FEATURE CONTROL FRAME. OTHER DIMENSIONAL TOLERANCES AND RELATED INTENT ARE UNLESS OTHERWISE NOTED IN FEATURE CONTROL FRAME. ALL DIMENSIONS ARE IN MILLIMETERS REFERENCE THIRD ANGLE PROJECTION DO NOT SCALE USE MATH DATA     NX	
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• APTIV •

CONNECTION SYSTEMS
BARCEL, SP
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	DATE
DR	
APV01 D. BRANTINGHAM	28AUG95
APV02 D. BRANTINGHAM	28AUG95
APV03 J.R. CUNNINGHAM	20FEB96
APV04	
APV05	

SUBSTANCES OF CONCERN AND RECYCLED
CONTENT PER APTIV 10949001

MATERIAL

SEE DRAWING

DRAWING NAME

TAXI ASM CONN O M MIC/P 100W HEADER

DRAWING NUMBER

12191292

SIZE	SCALE	FRAME NO	SHEET NO	STD REV	REV
A0	2:1	1 OF 1	1 OF 1	R	04