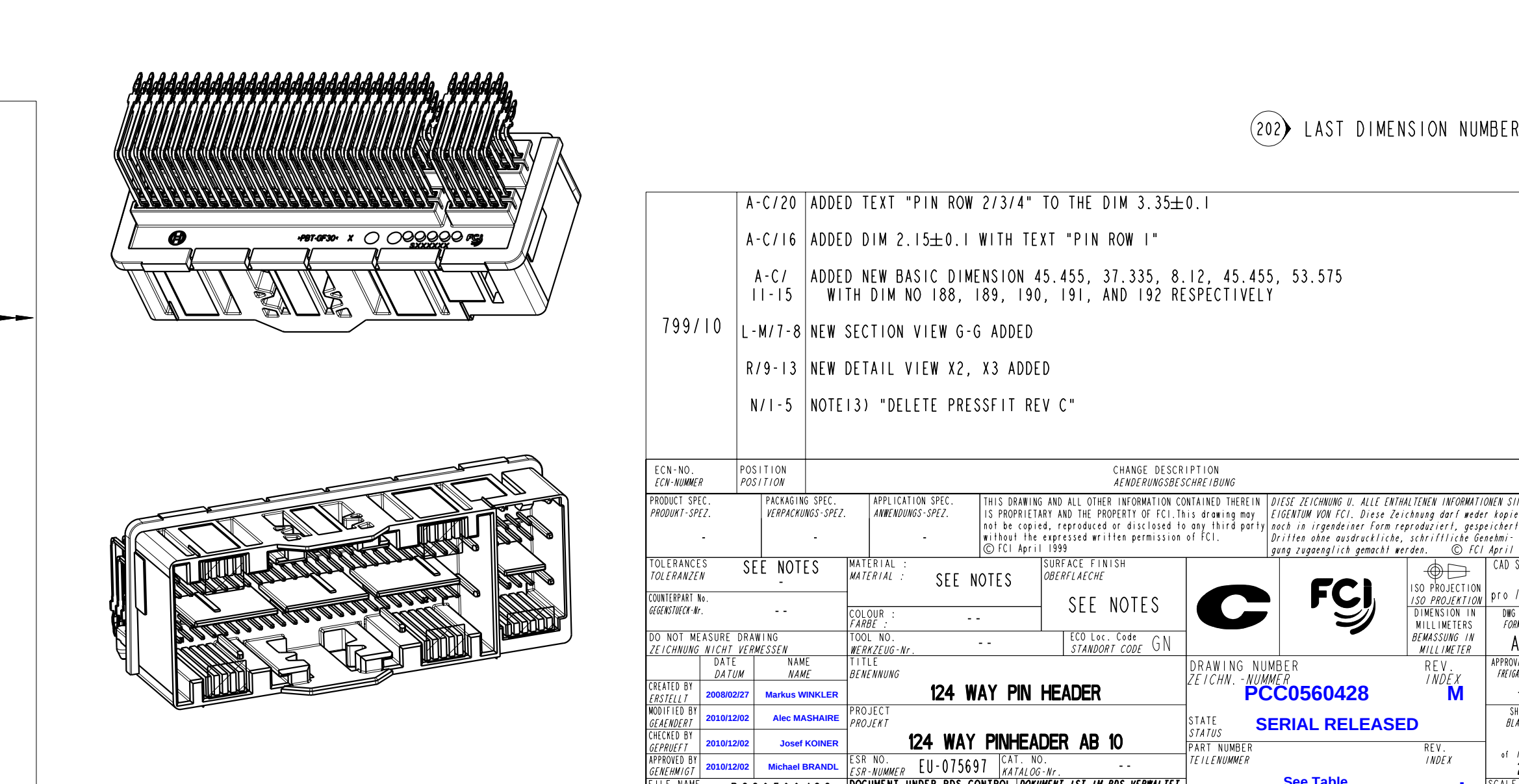
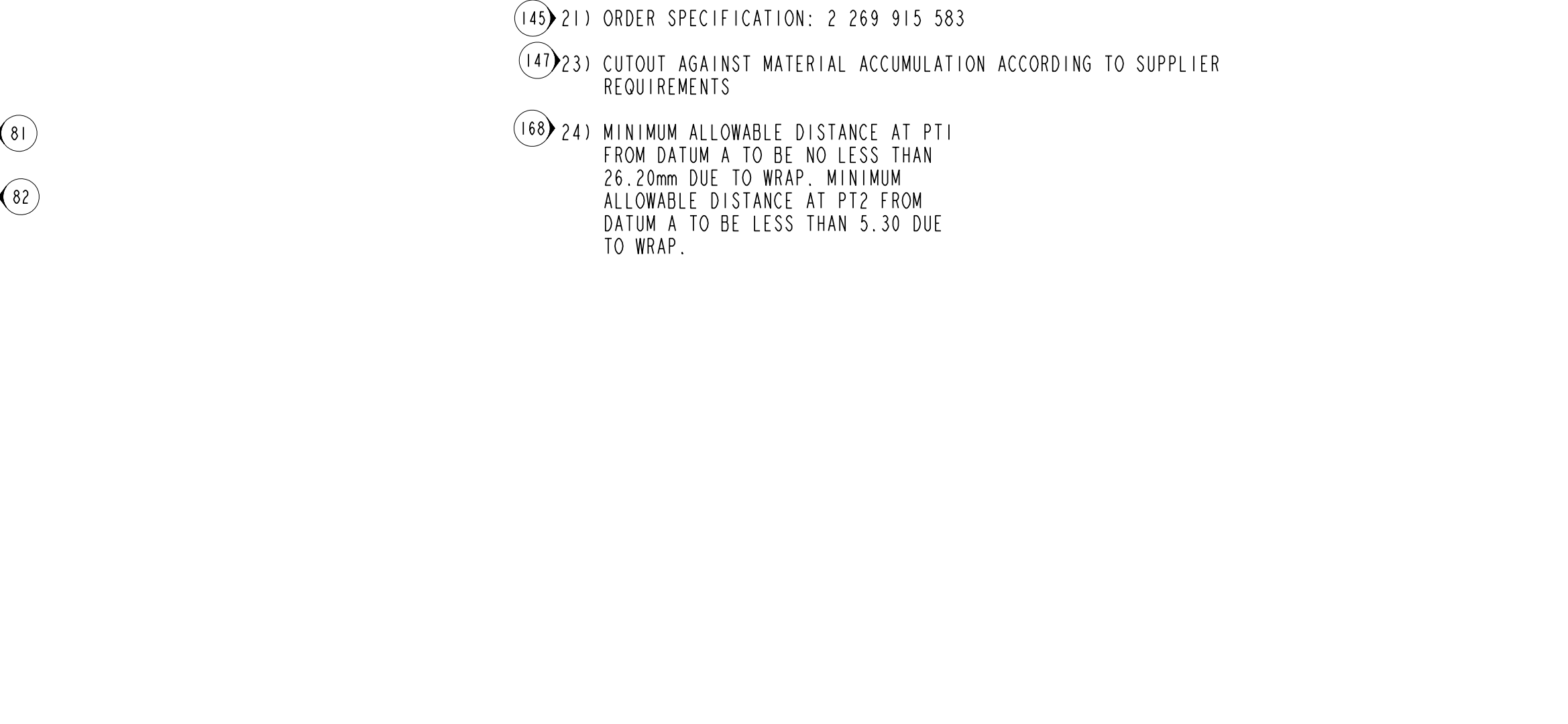
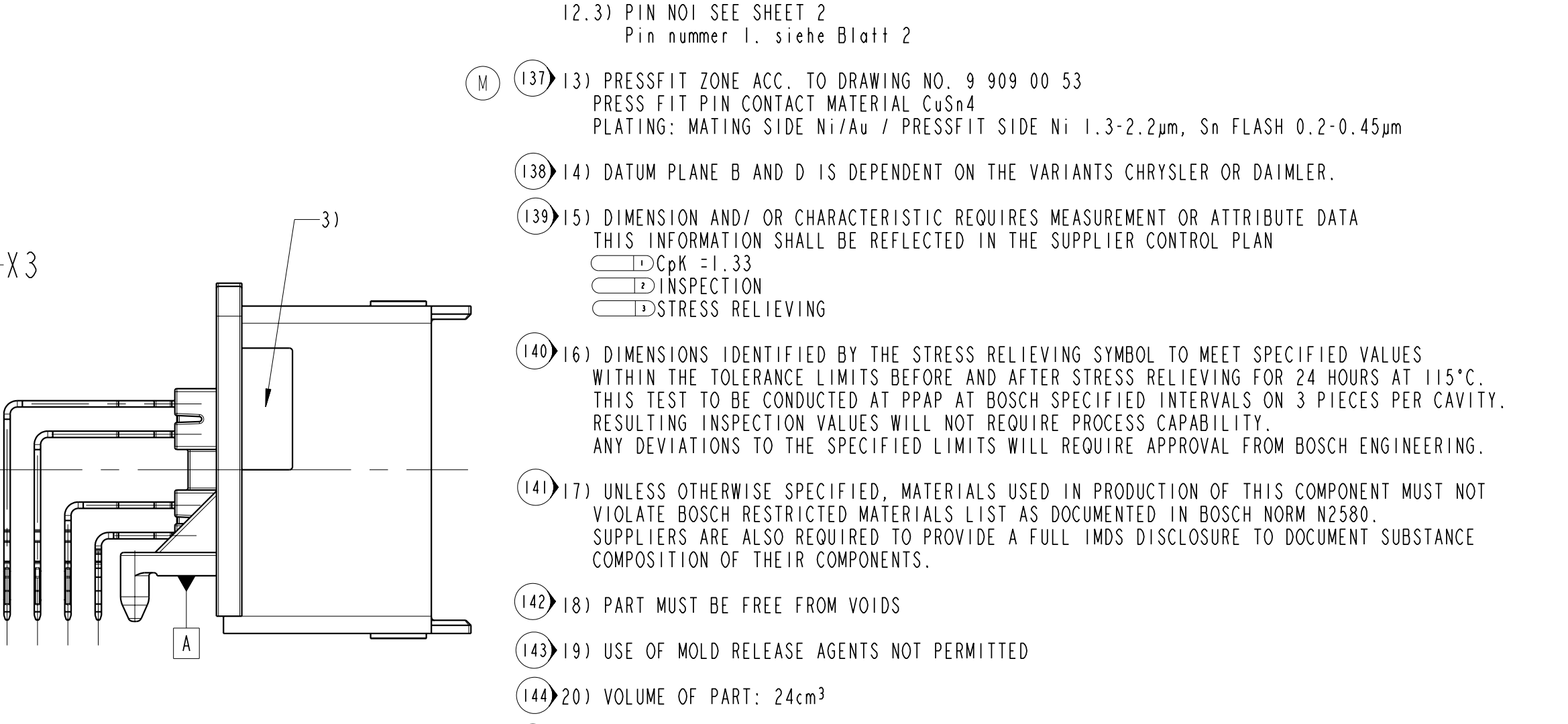
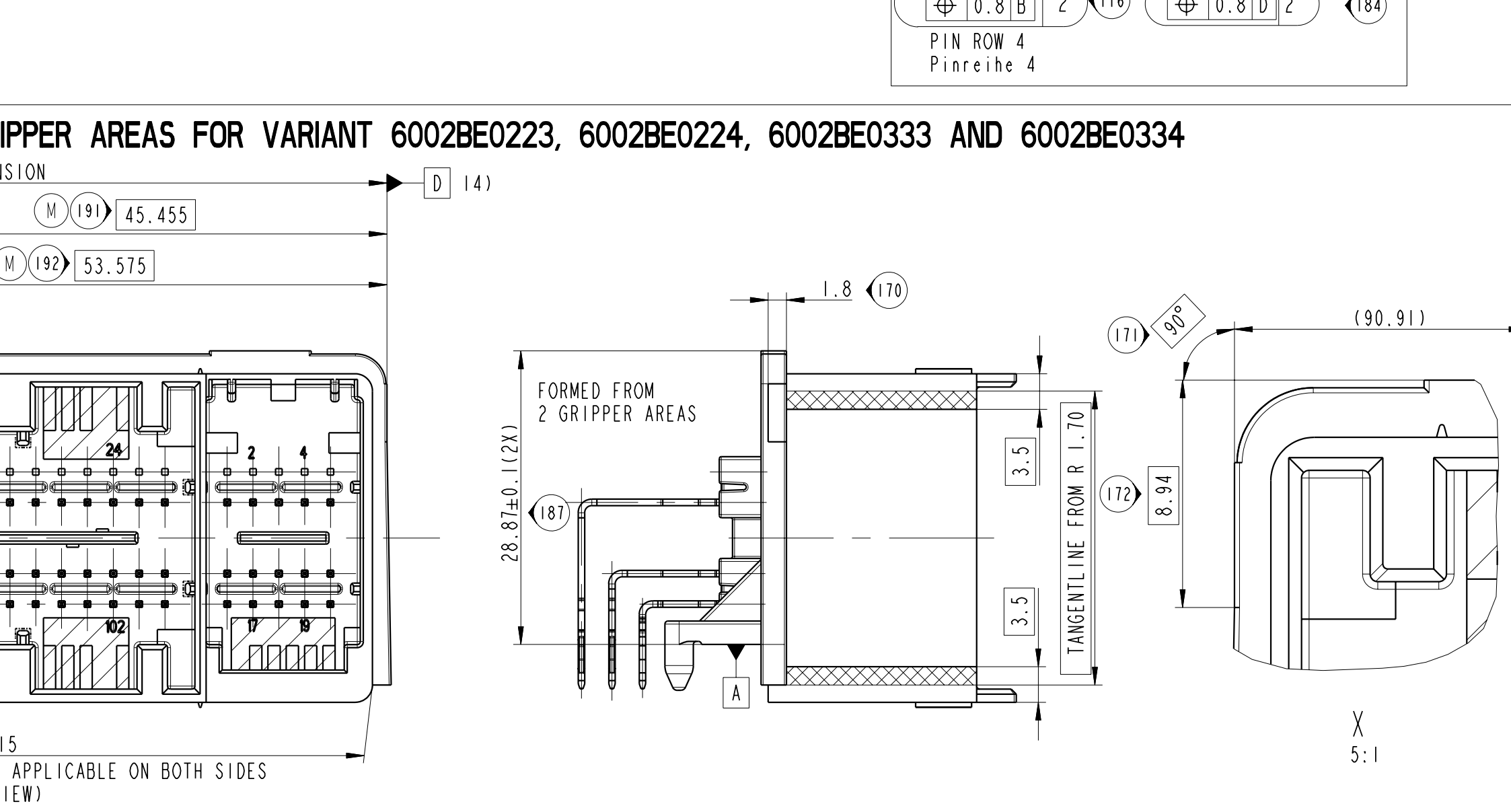
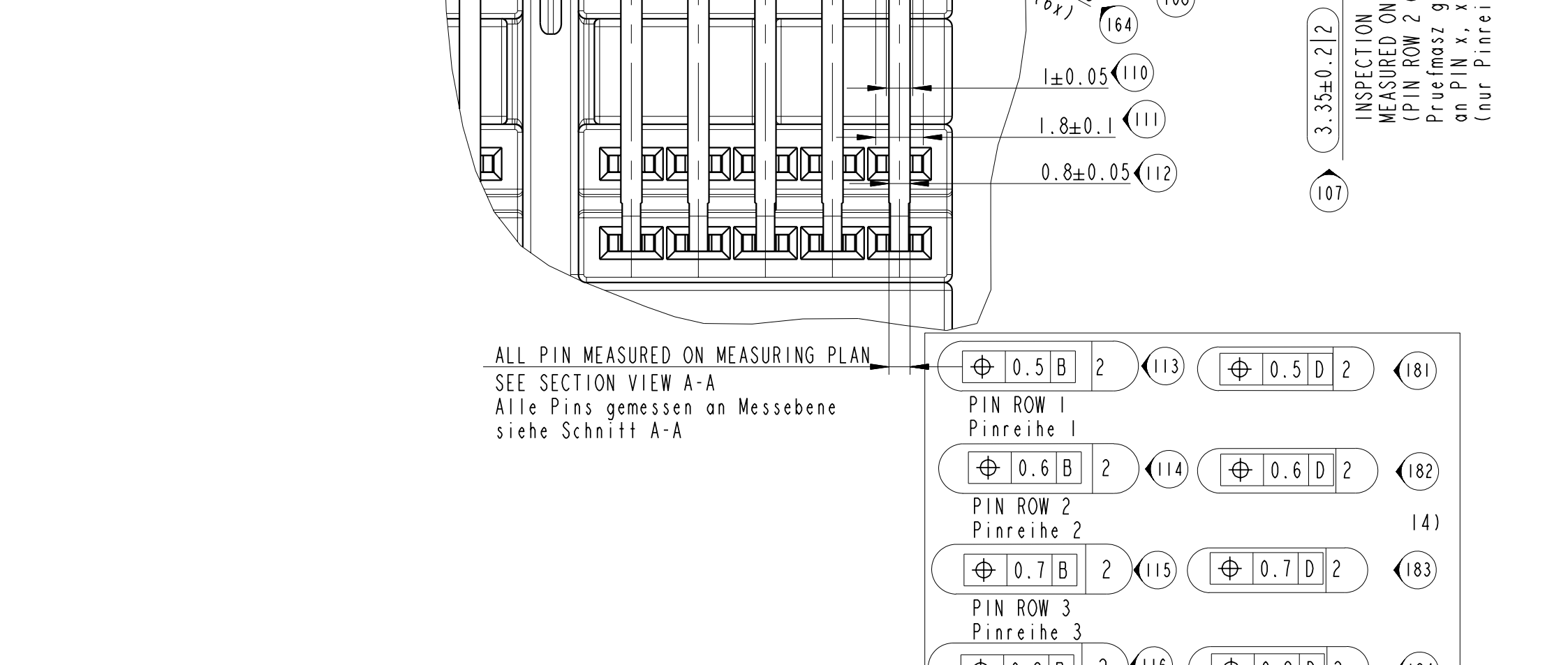
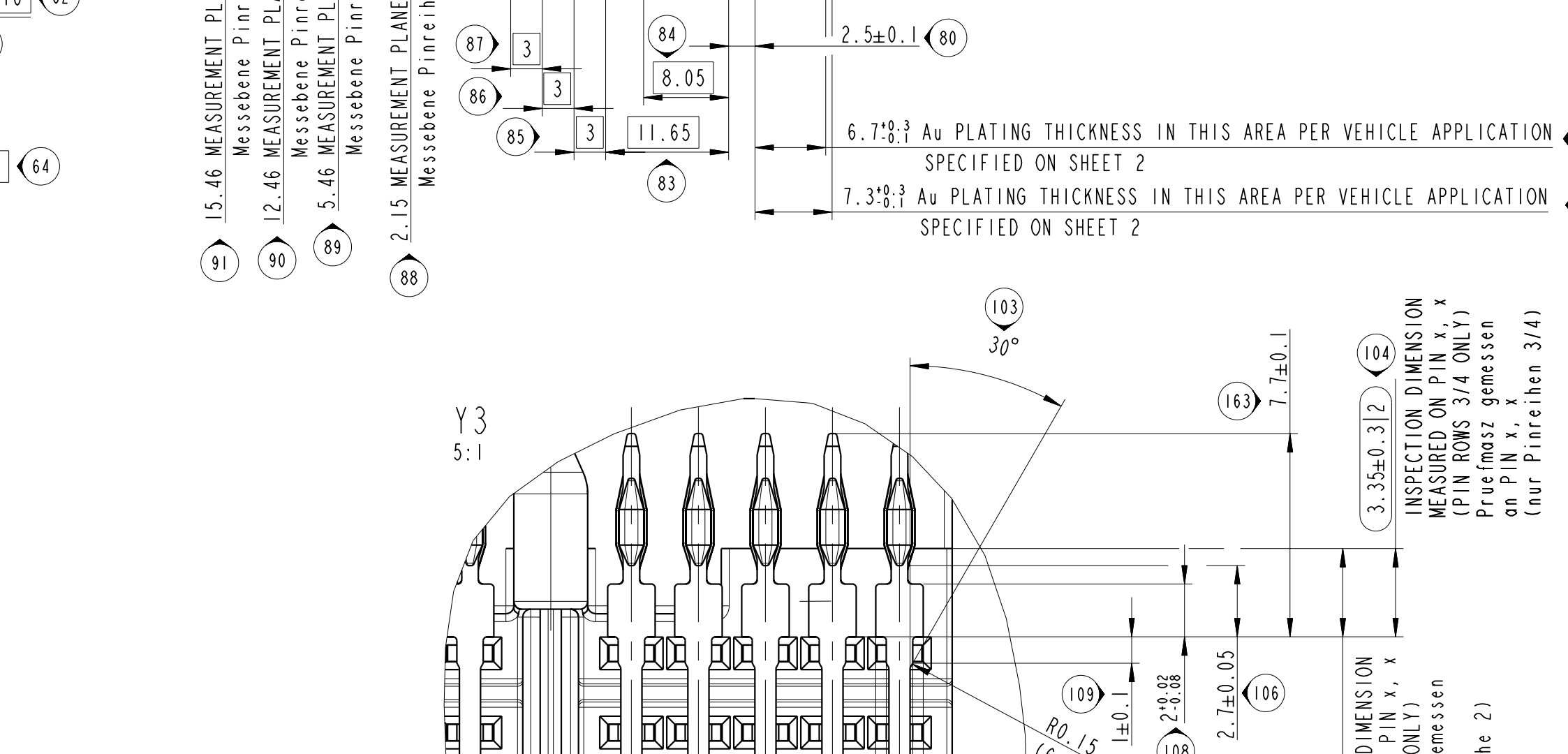
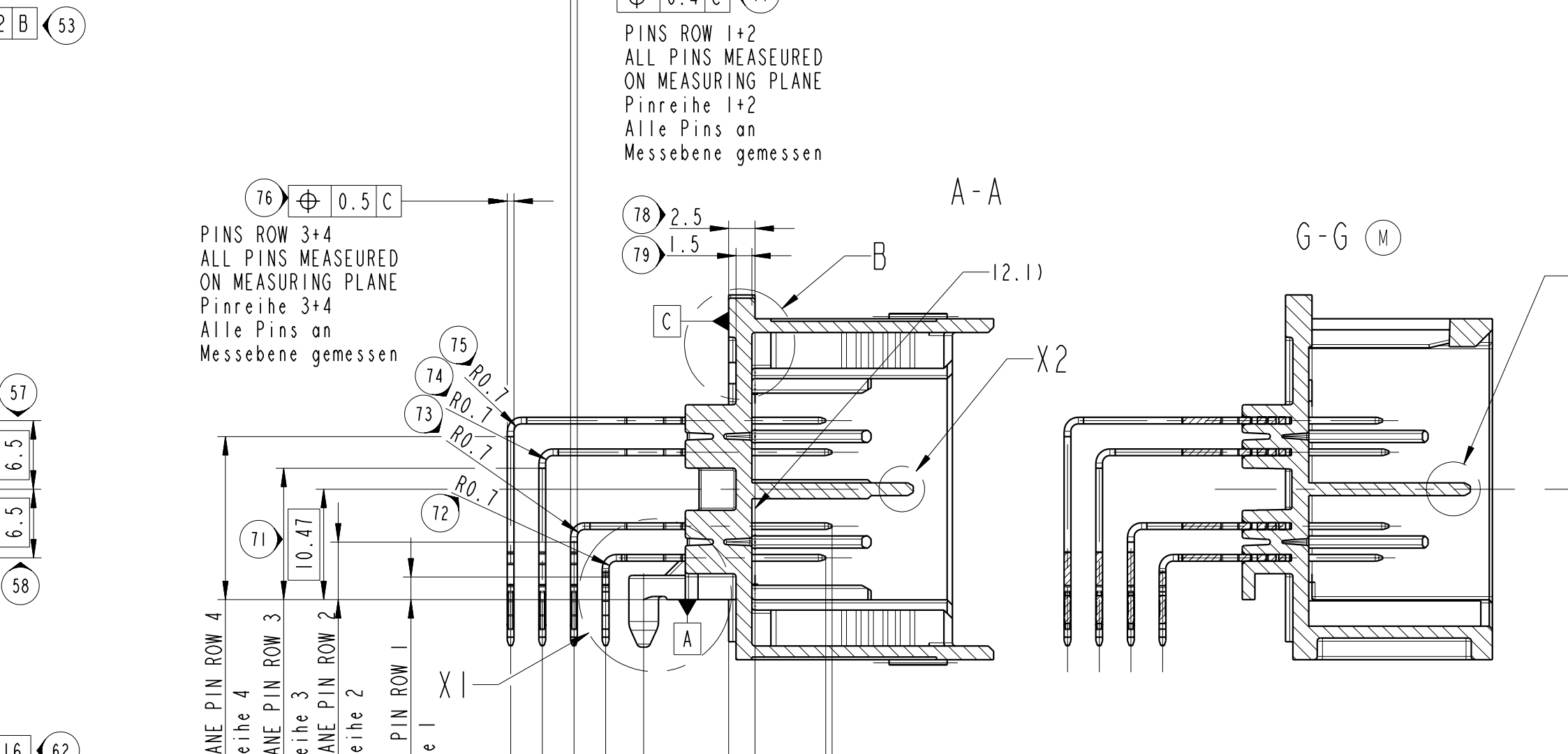
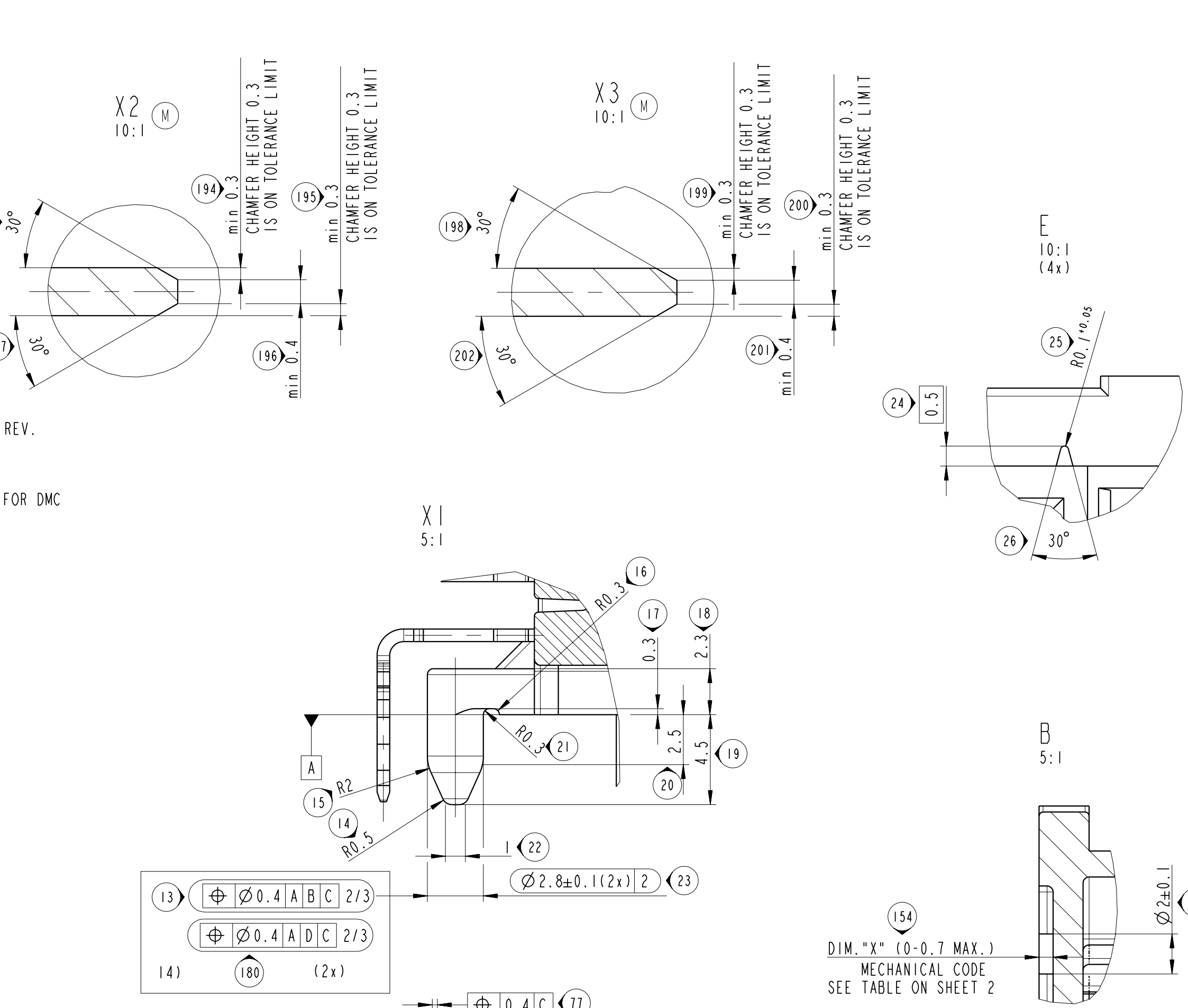
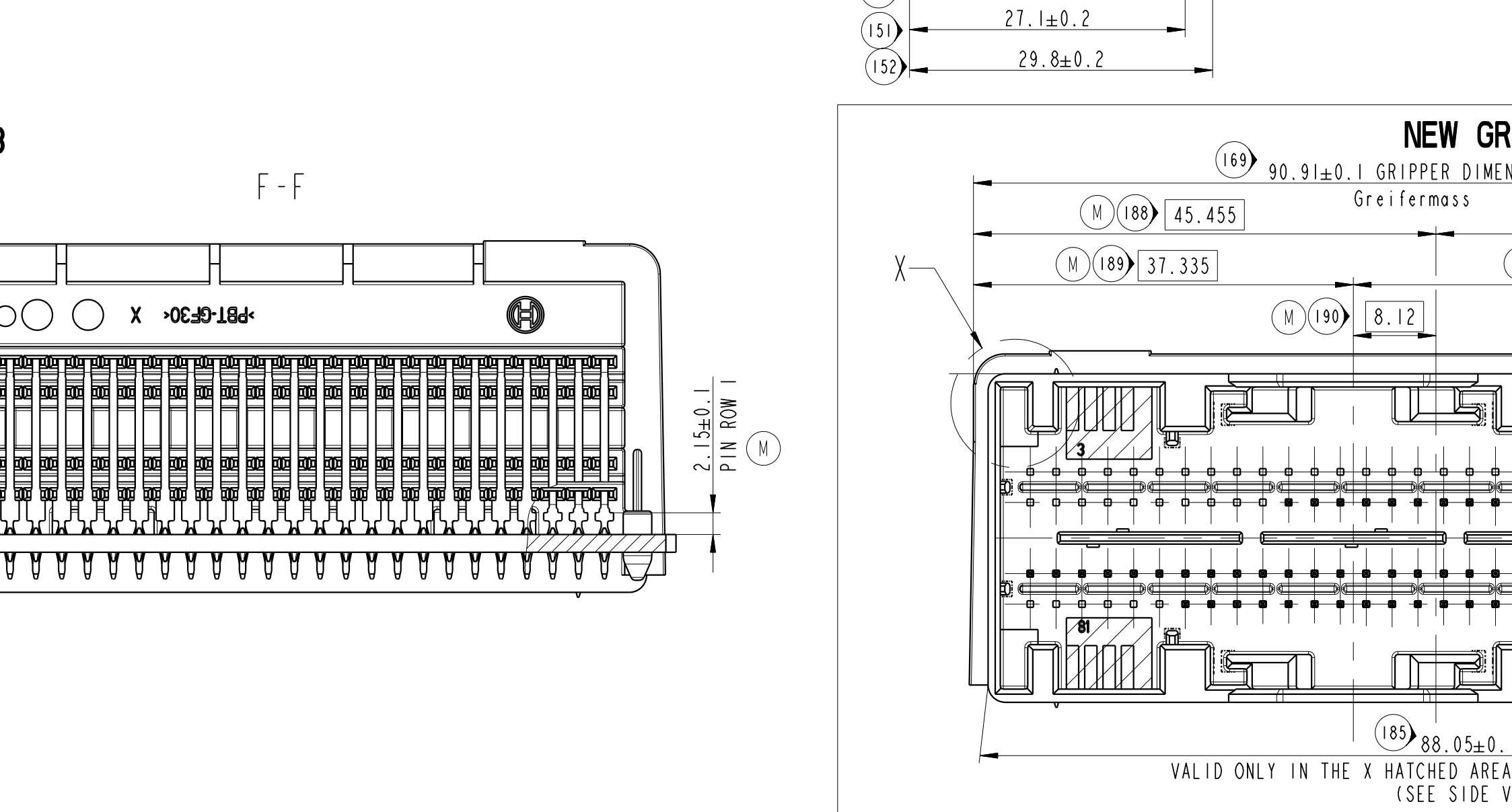
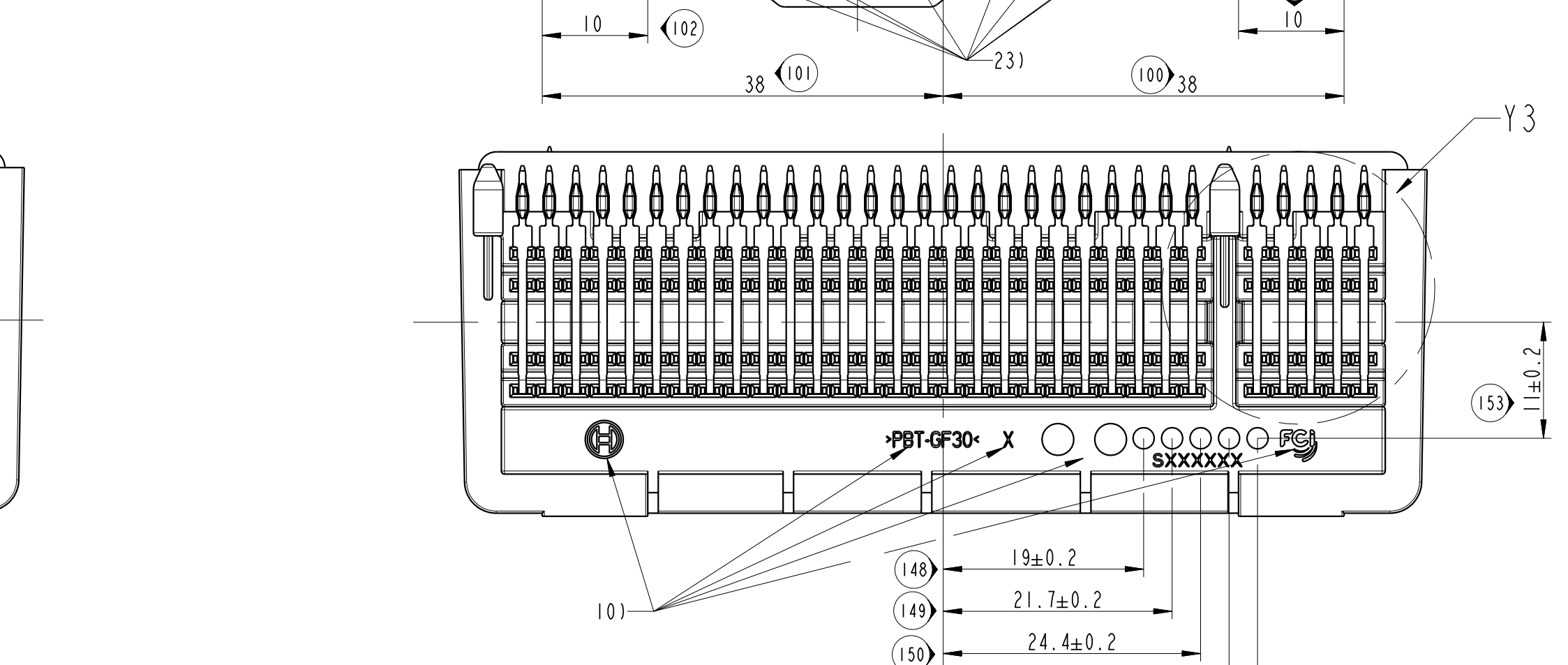
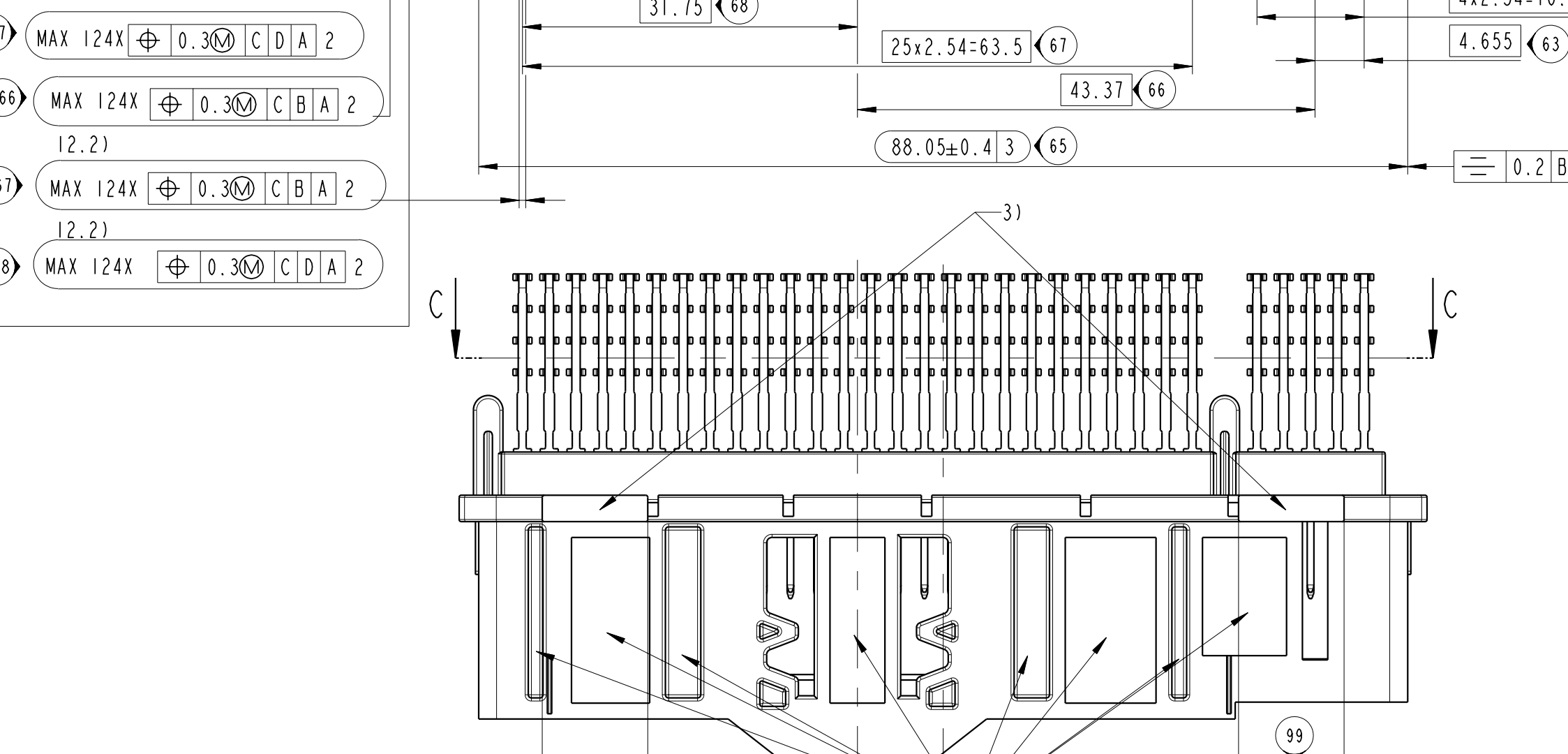
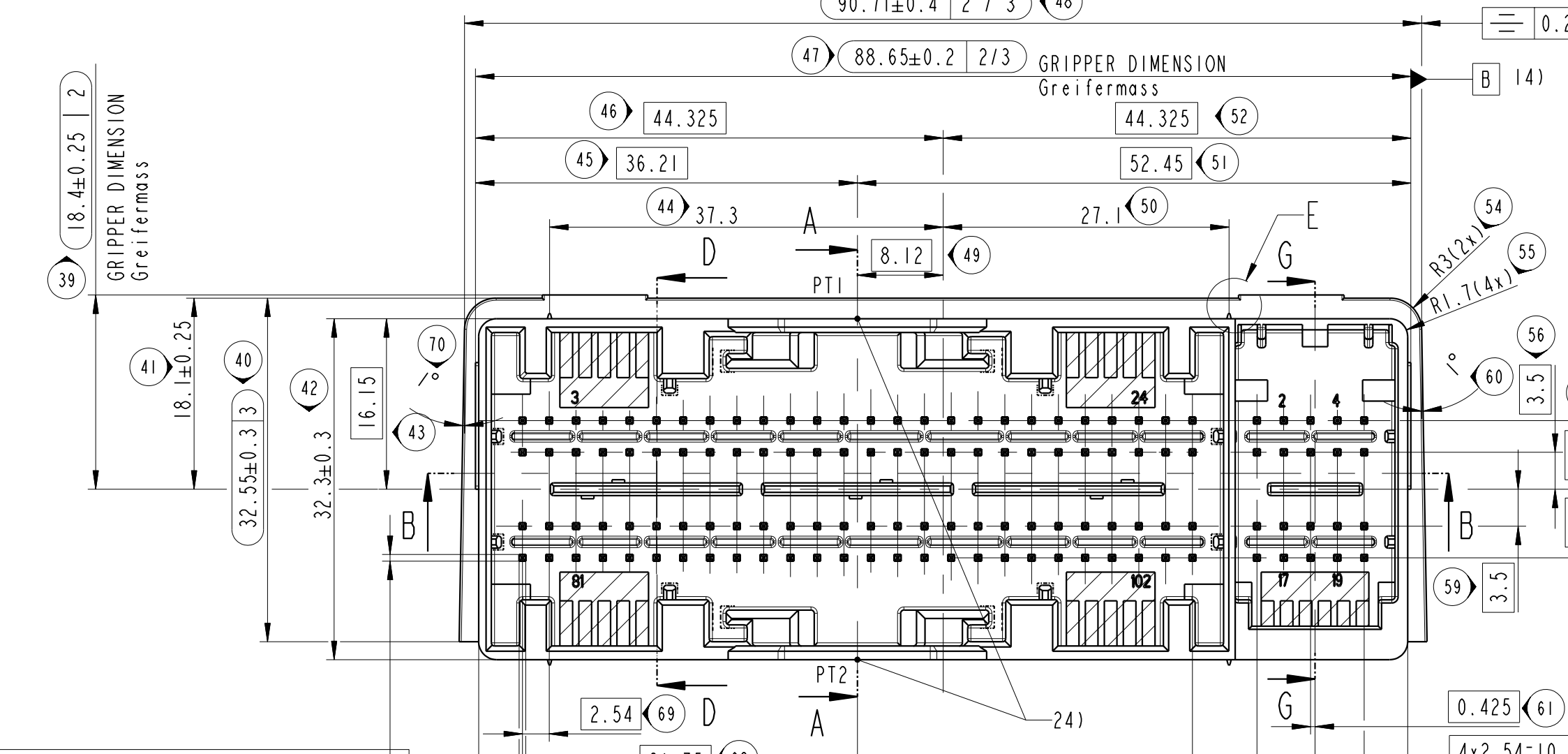
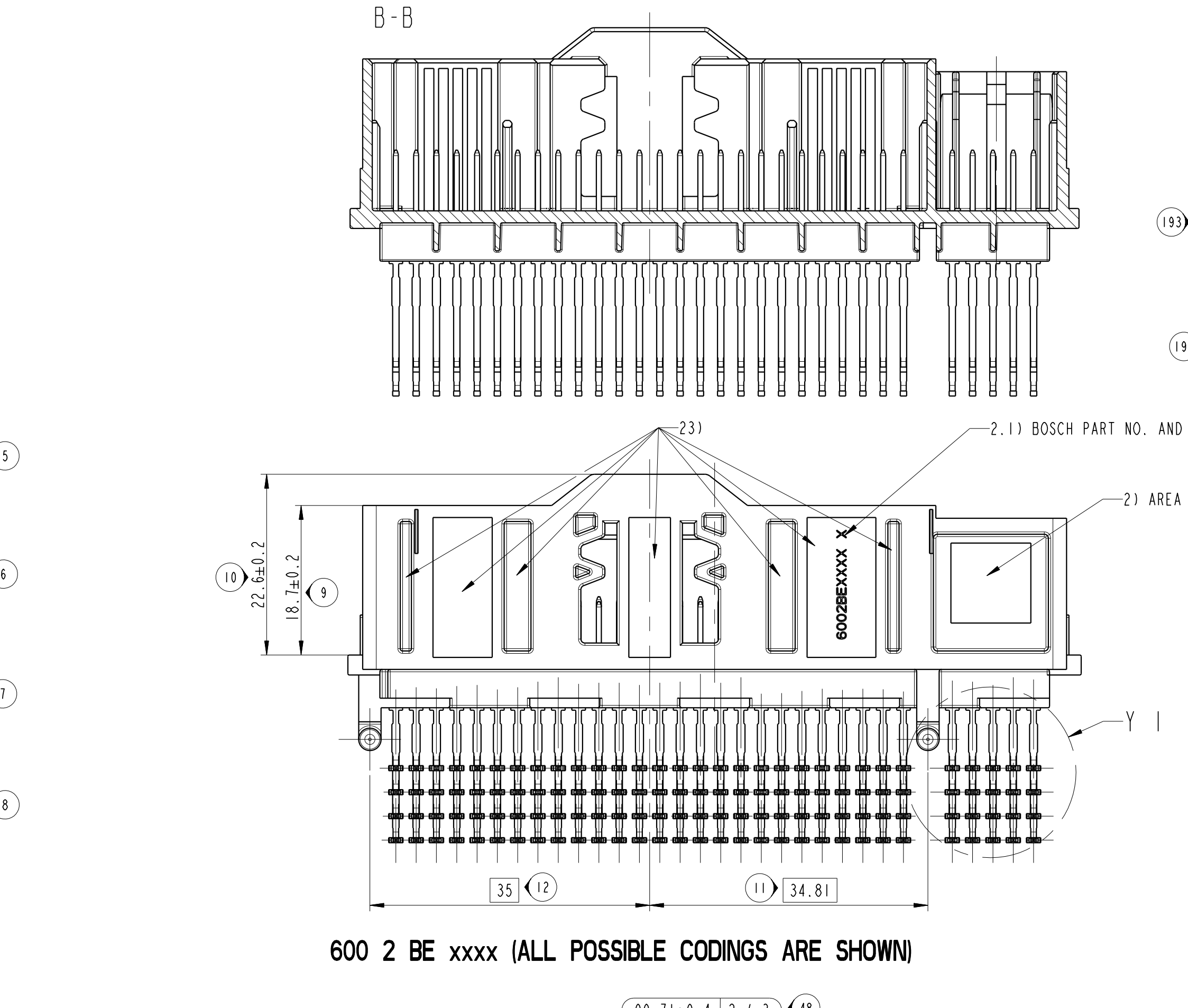
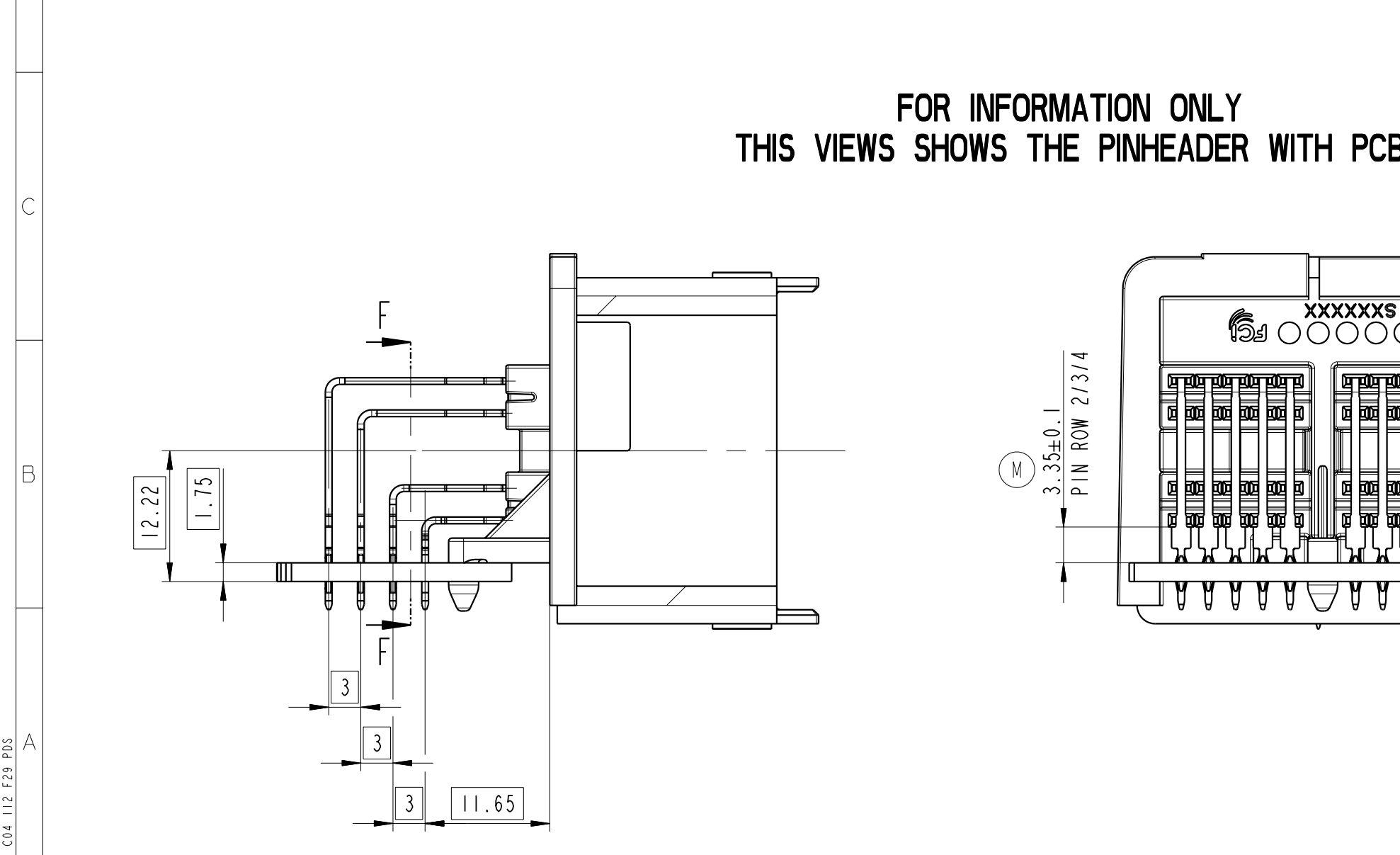
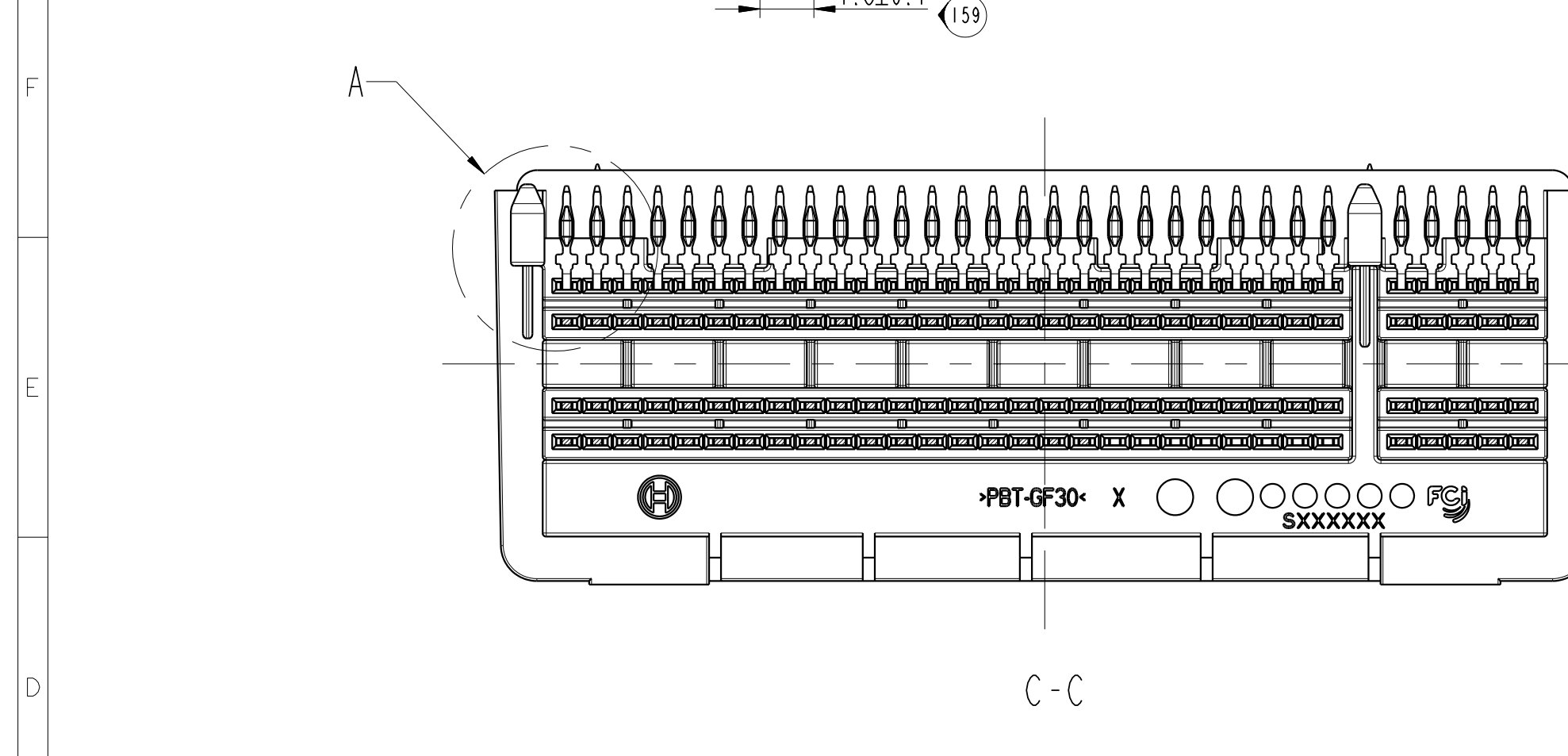
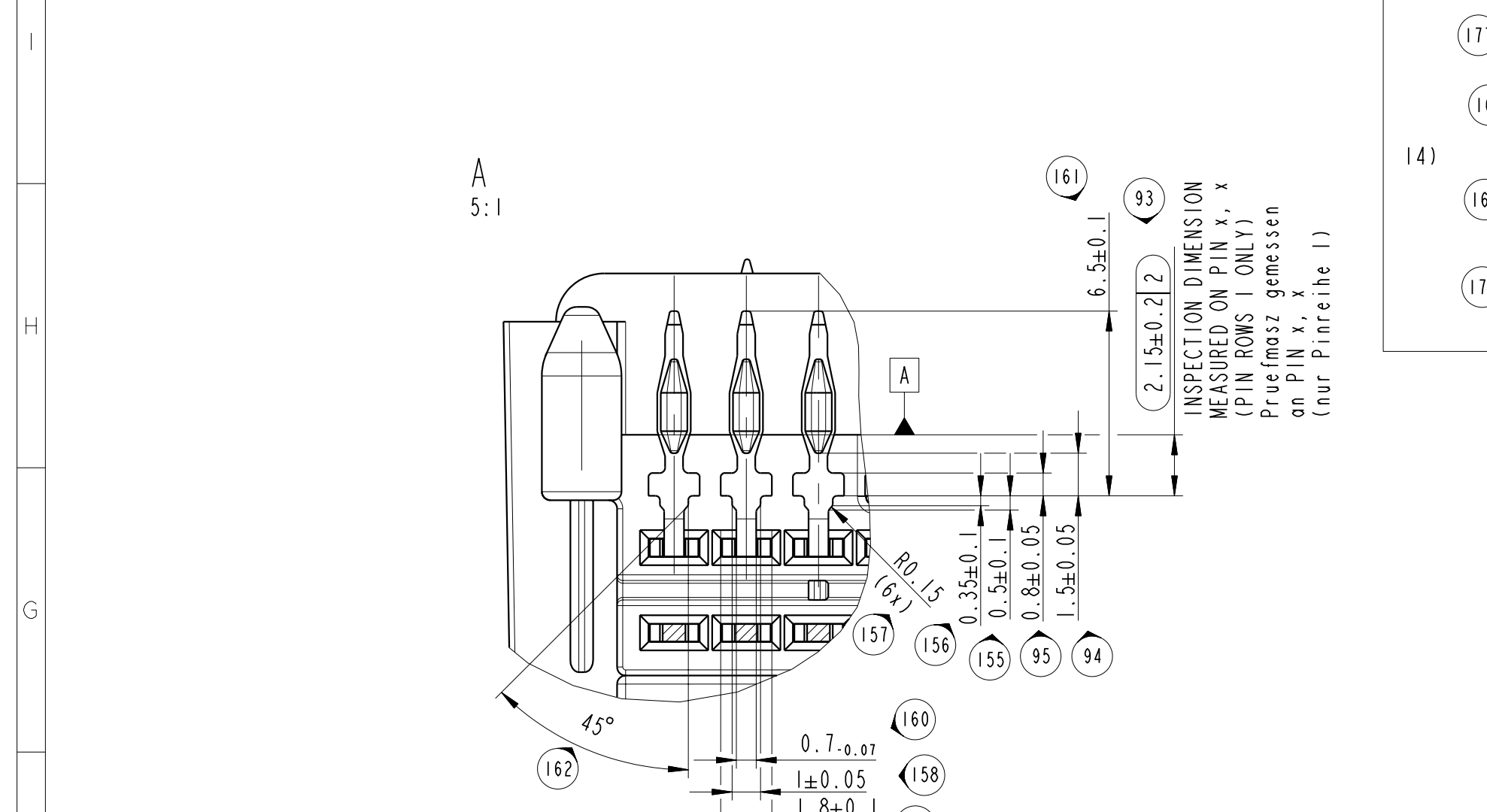
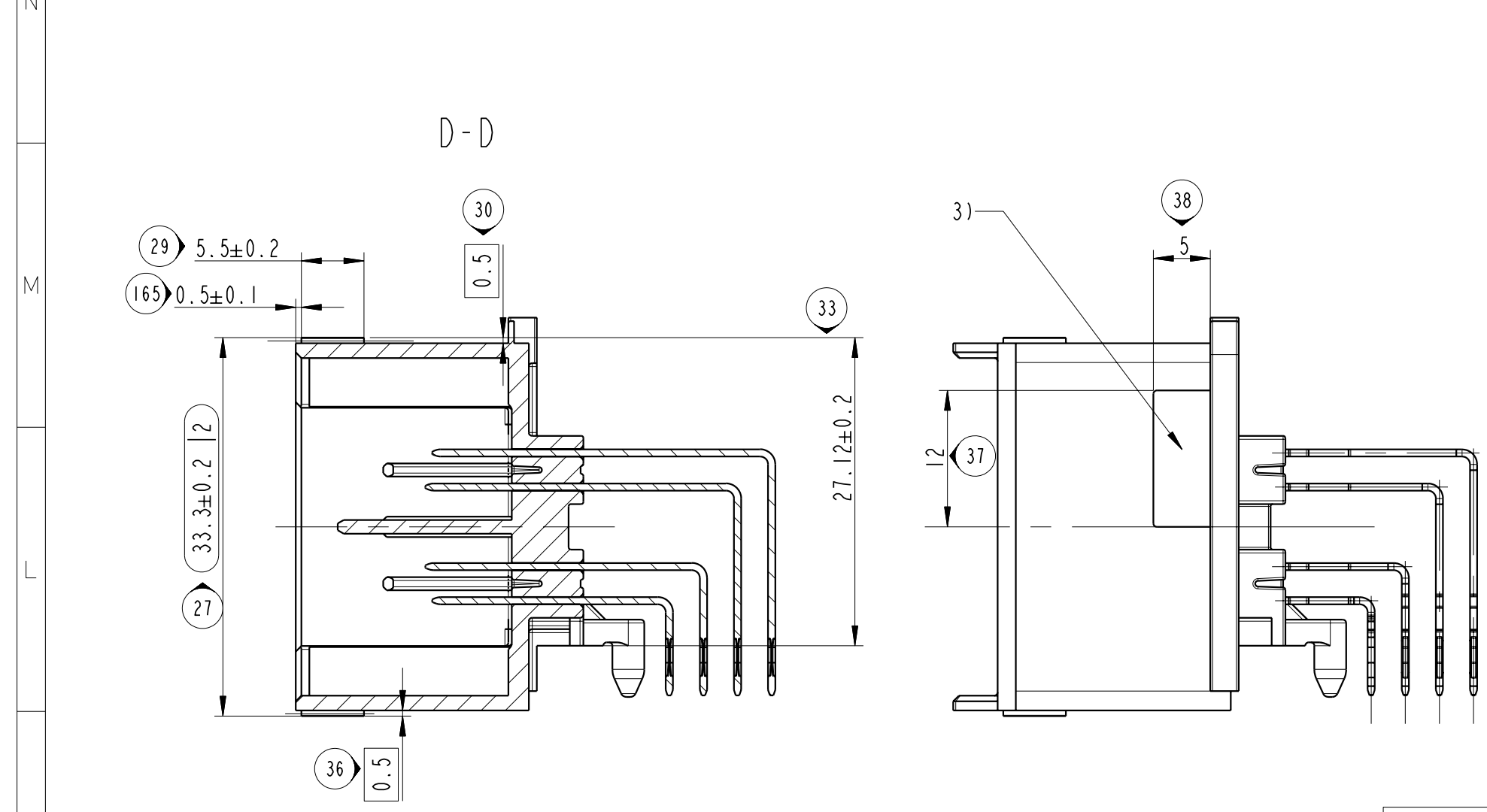
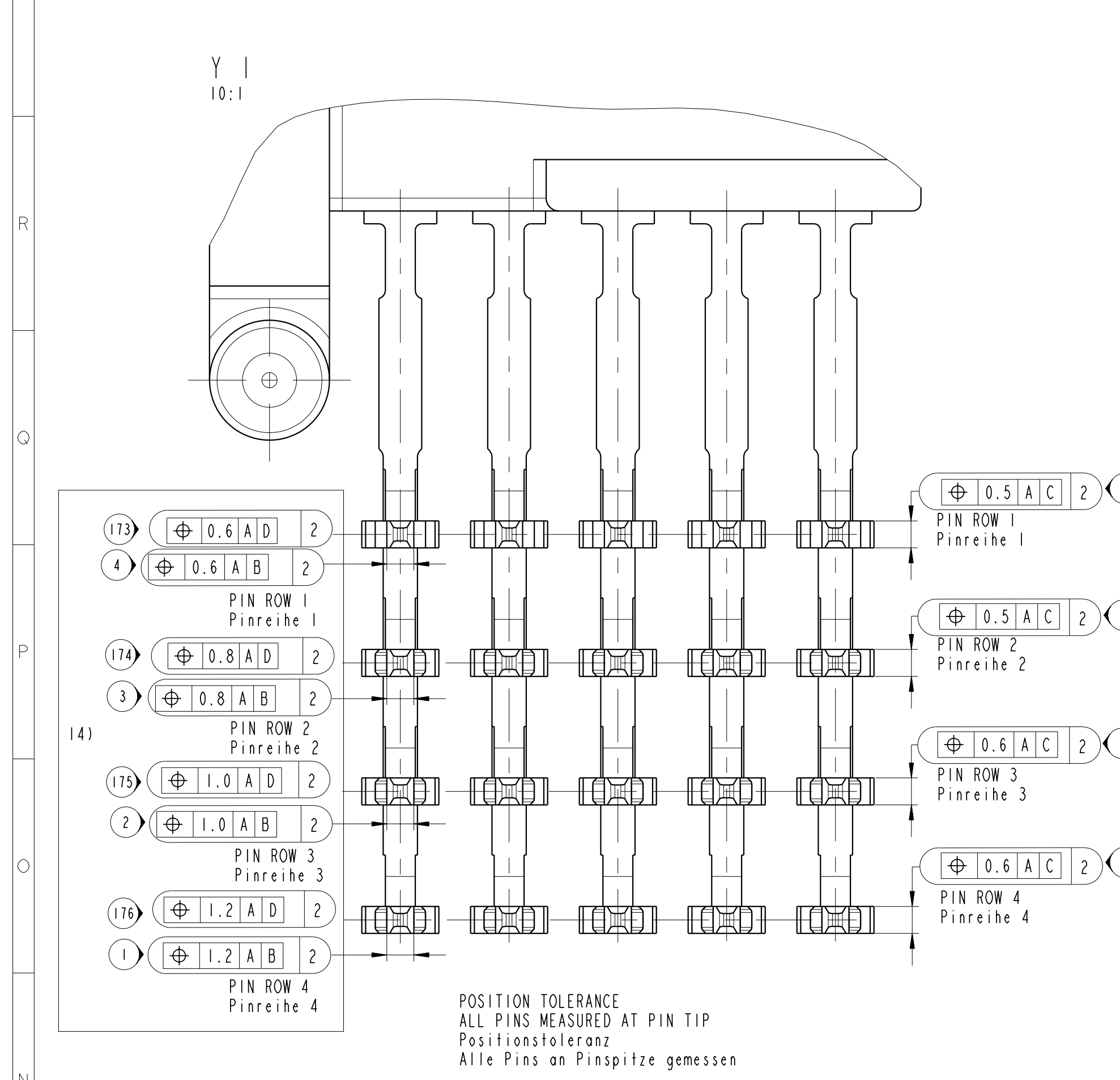




FOR INFORMATION ONLY
THIS VIEWS SHOWS THE PINHEADER WITH PCB

NEW GRIPPER AREAS FOR VARIANT 6002BE0223, 6002BE0224, 6002BE0333 AND 6002BE0334

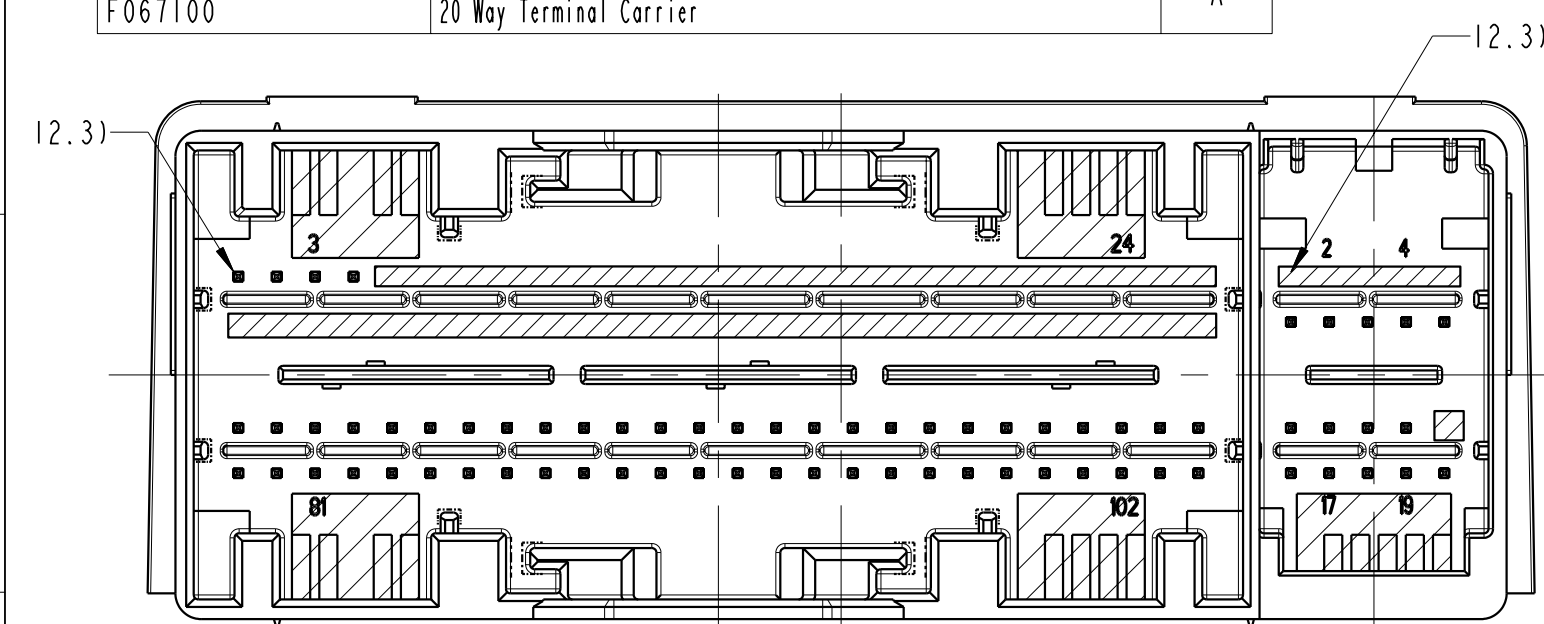
292 LAST DIMENSION NUMBER

SECTION	POSITION	DESCRIPTION	REVISION
A-C/20	ADDED TEXT "PIN ROW 2/3/4" TO THE DIM 3.35±0.1		
A-C/16	ADDED DIM 2.15±0.1 WITH TEXT "PIN ROW 1"		
A-C/1	ADDED NEW BASIC DIMENSION 45.455, 37.335, 8.12, 45.455, 53.575 WITH DIM NO 188, 189, 190, 191, AND 192 RESPECTIVELY		
L-W/7-8	NEW SECTION VIEW G-G ADDED		
R/9-13	NEW DETAIL VIEW X2, X3 ADDED		
N/1-5	NOTE 13) "DELETE PRESSFIT REV C"		

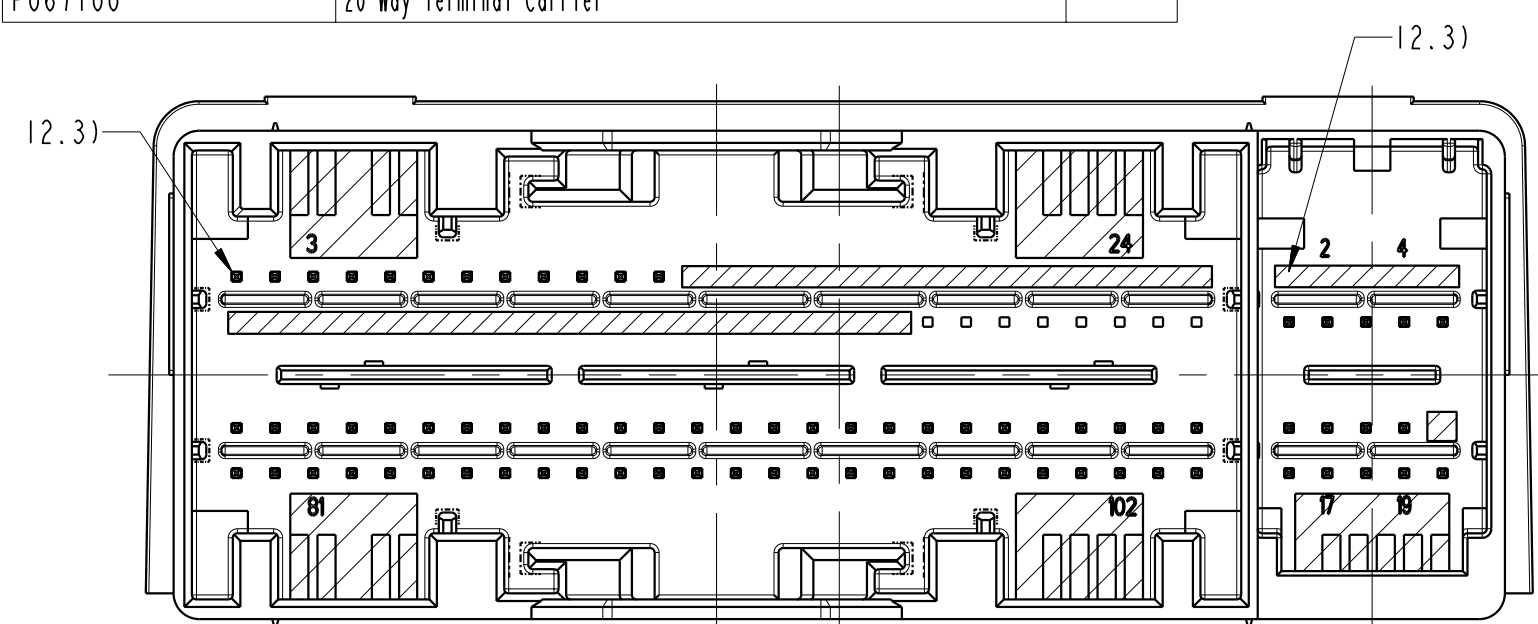
124 WAY PIN-HEADER
124 WAY PIN-HEADER AB 10
PCC0560428
SERIAL RELEASED

Chrysler

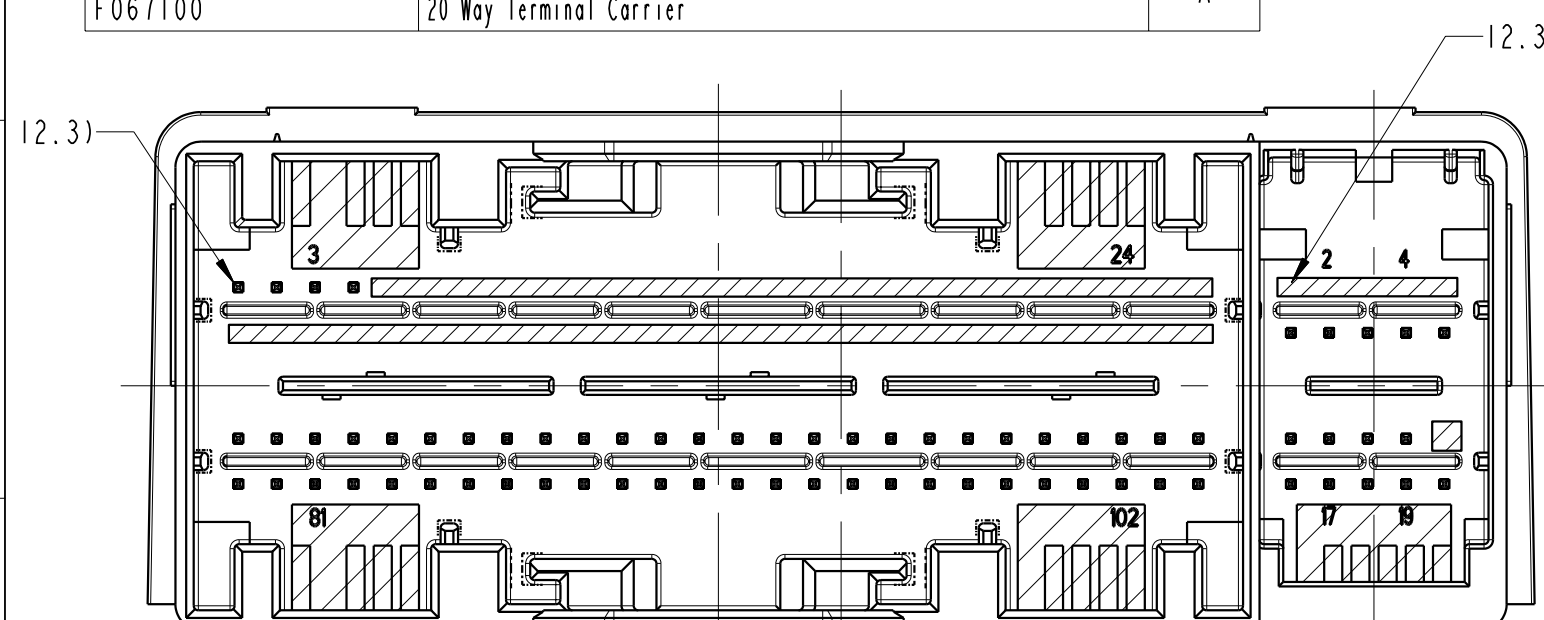
CODING A / POPULATED 70		MECHANICAL CODE FOR HEADER	
VARIANT CON.VI		CODE	V I V I I I I I
PIN CAVITY: CLOSED		STATUS	0 0 0 0 0 0
BOSCH PART NUMBER: 6002BE0212		Dim "X"	0 0 0 0 0 0 0 0
PCI PART NUMBER: F38200			
AO PLATING THICKNESS 0.5um MIN.			
PCI Mating Component	Part No	Description	Key Code
F8471100	104	Way Terminal Carrier Holder and Wire Dress Cover with Lever	A
F571100	32	Way Terminal Carrier Left	
F471100	32	Way Terminal Carrier Right	
F767100	70	Way Terminal Carrier Holder with CPA	A
F067100	70	Way Terminal Carrier	



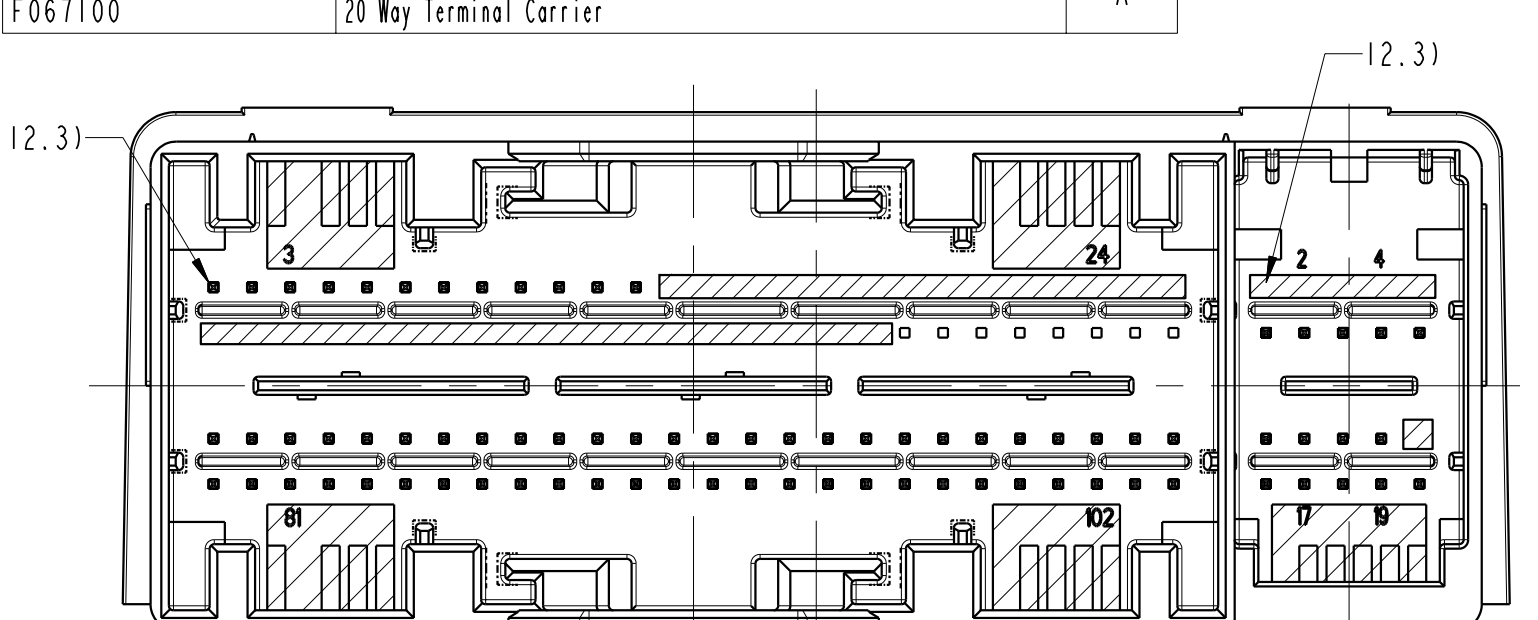
CODING A / POPULATED 86		Mechanical Code For Header	
VARIANT: CONN, CWAY		CODE	V I V I I I I I
PIN CAPVITY: CLOSED		STATUS	0 0 1 0 1 1
BOSCH PART NUMBER: 600260222		Dim "X"	0 0 0 7 0 0 0
FCI PART NUMBER: F537200			
As PLATING THICKNESS 0.5um MIN.			
FCI Mating Component Part No.	Description	Key Code	
F847100	104 Way Terminal Carrier Holder and Wire Dress Cover with Lever	A	
F571700	30 Way Terminal Carrier Left		
F471700	30 Way Terminal Carrier Right		
F767100	20 Way Terminal Carrier Holder with CPA	A	
F067100	20 Way Terminal Carrier		



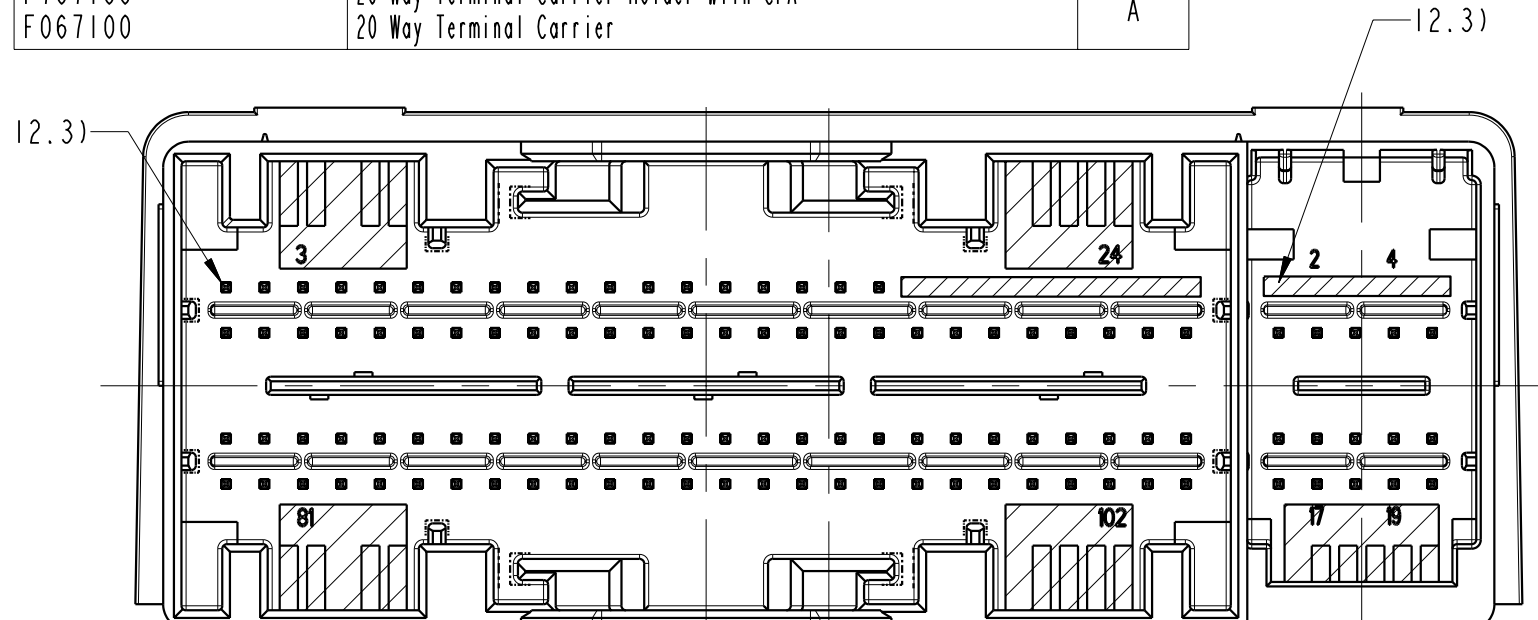
CODING B / POPULATED TO VARIANT CONN.VV		Mechanical Code For Header	
PIN CAVITY: CLOSED		CODE	Y V IV III II I
BUSCH PART NUMBER: 600260235		STATUS	0 0 0 0 0 0 0
FCI PART NUMBER: F482200		Dim "X"	0 0 0 0 0 0 0
Au PLATING THICKNESS 0.5um MIN.			
FCI Mating Component Part No.	Description	Key Code	
F9471100	104 Ym Terminal Carrier Holder and Wire Dress Cover with Lower	B	
F571100	52 Ym Terminal Carrier Left		
F471100	52 Ym Terminal Carrier Right		
F767100	70 Ym Terminal Carrier Holder with CPA	A	
F067100	20 Ym Terminal Carrier		



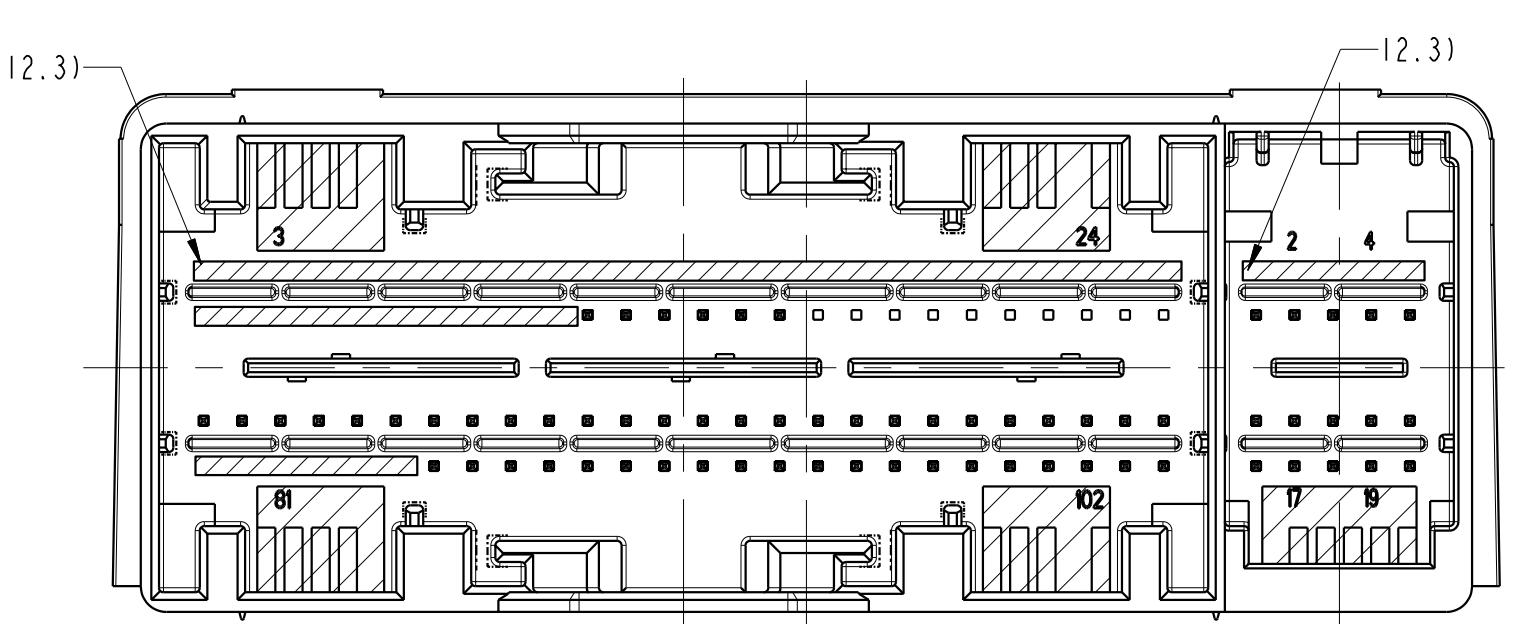
CODING B / POPULATED B6		<table><tr><th colspan="7">Mechanical Code For Header</th></tr><tr><th>CODE STATUS</th><th>V</th><th>I</th><th>V</th><th>I</th><th>I</th><th>I</th></tr><tr><td>Dim 'X'</td><td>0</td><td>0</td><td>1</td><td>0</td><td>1</td><td>0</td></tr></table>							Mechanical Code For Header							CODE STATUS	V	I	V	I	I	I	Dim 'X'	0	0	1	0	1	0
Mechanical Code For Header																													
CODE STATUS	V	I	V	I	I	I																							
Dim 'X'	0	0	1	0	1	0																							
VARIANT CONN. CMAK																													
PIN CAVITY: CLOSED																													
BSC PART NUMBER: 6002BE0238																													
FCI PART NUMBER: FS37200																													
Au PLATING THICKNESS 0.5um MIN.																													
FCI Mating Component Part No. Description		Key Code																											
F947100	104 Way Terminal Carrier Holder and Wire Dress Cover with Lever	B																											
F577100	50 Way Terminal Carrier Left																												
F477100	50 Way Terminal Carrier Right																												
F767100	20 Way Terminal Carrier Holder with CPA	A																											
F067100	20 Way Terminal Carrier																												



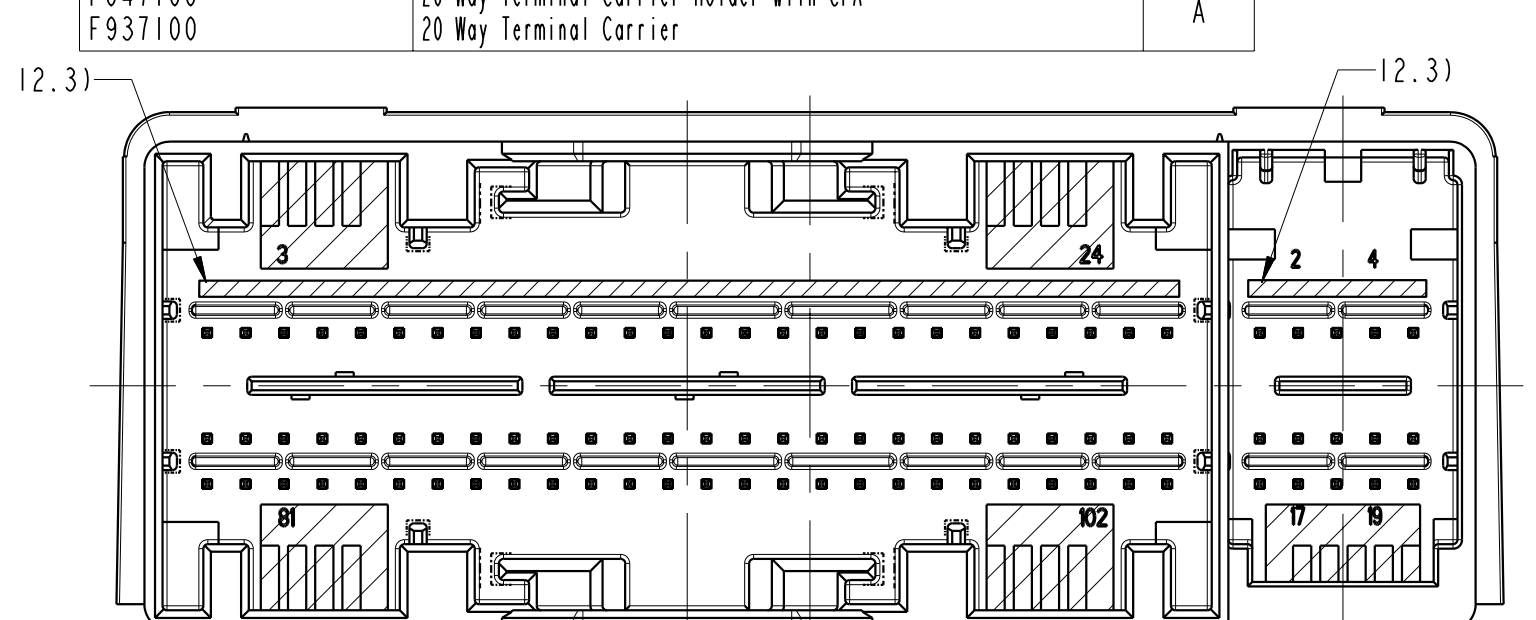
CODING A. / POPULATED !!!		Mechanical Code For Header	
VARIANT CONN_V5		V	IV
PIN CAVITY: CLOSED		I	I
BOSCH PART NUMBER: 6002B02026		I	I
FCL PART NUMBER: F447200		I	I
AU PLATING THICKNESS 0.5um MIN.		I	I
Dim: X		0	0.70
Y		0	0



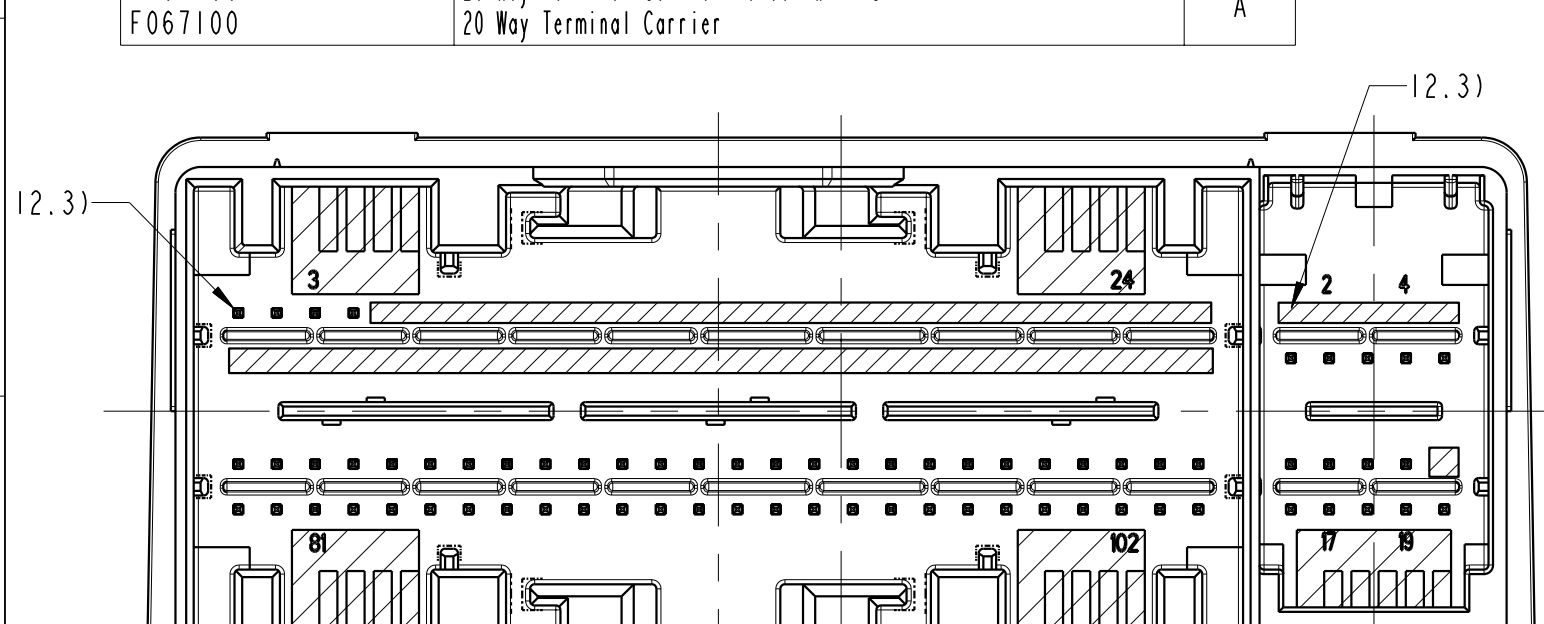
CODING B / POPULATED 77 PARTIAL CONN. V2 PIN CAVITY: OPEN BOSCH PART NUMBER: 6002B0223 FC1 PART NUMBER: F937200 AU PLATING THICKNESS 0.8µm MIN.		NEW GRIPPER AREAS ADDED FOR THIS VARIANT		Mechanical Code For Header	
		CODE STATUS		V IV III II I 0 1 0 0 0	
		Dim "X"		0 0 0 7 0 0 0	
FC1 Mating Component Part No.		Description		Key Code	
F145600		104 Way Terminal Carrier Holder and Wire Dress Cover with Lever		B	
F135600		50 Way Terminal Carrier (Left)			
F235600		50 Way Terminal Carrier (Right)		A	
F047100		20 Way Terminal Carrier Holder with CPA			
F937100		20 Way Terminal Carrier			



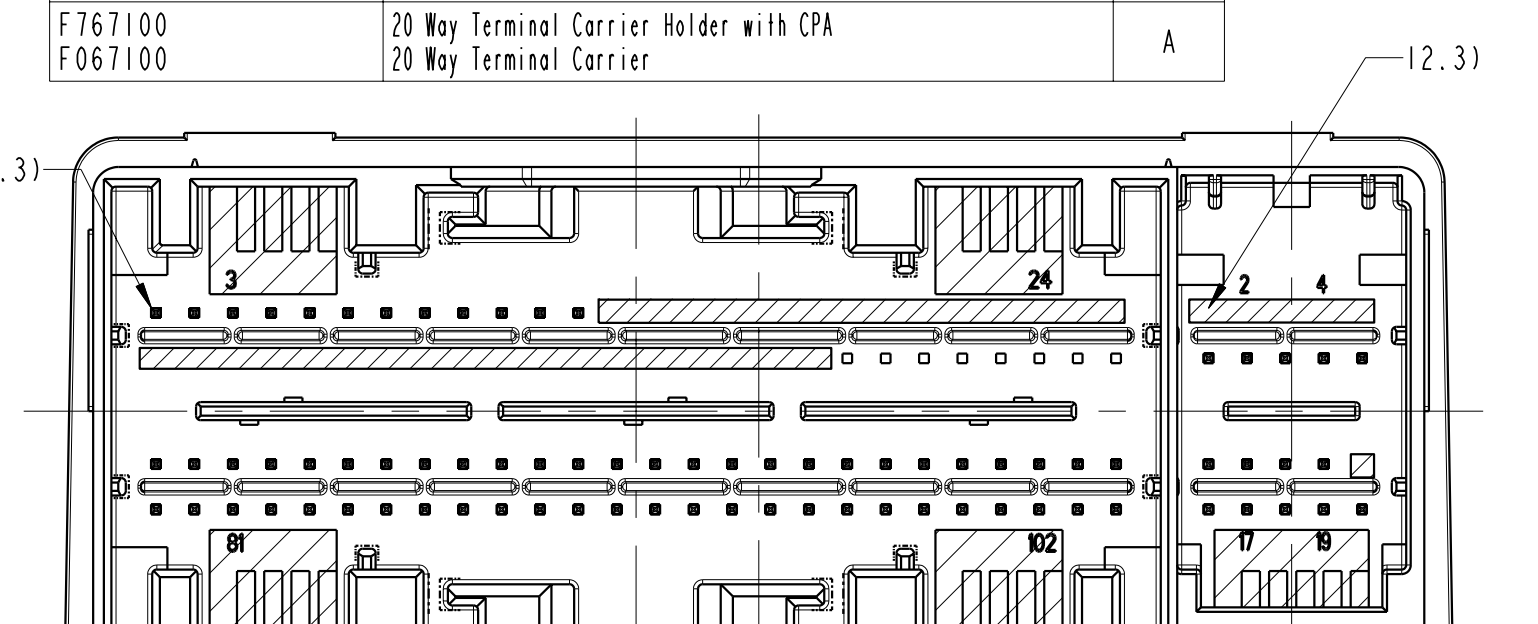
CODING C / POPULATED 93 VARIANT CONN V3 PIN CAVITY: OPEN BOSCH PART NUMBER: 600280C224 FC1 PART NUMBER: F047400 Au PLATING THICKNESS 0.8µm MIN.		NEW GRIPPER AREAS ADDED FOR THIS VARIANT.		Mechanical Code For Header	
CODE STATUS Dim "X"	V I 0 0 0 0 0 0	I I I I I I I	I I I I I I I	I I I I I I I	I I I I I I I
FC1 Mating Component Part No. Description			Bay Code		
F245600	40 Way Terminal Carrier Holder and Wire Dress Cover with Lever			C	
F135600	52 Way Terminal Carrier Left				
F235600	52 Way Terminal Carrier Right				
F047100	20 Way Terminal Carrier Holder with CPA			A	



CODING C / POPULATED TO VARIANT CONN_V1 PIN CAVITY: CLOSED BOSCH PART NUMBER: 60020E0236 TCI PART NUMBER: F33720 Au PLATING THICKNESS 0.5µm MIN.		<table><tr><th colspan="6">Mechanical Code For Header</th></tr><tr><th>CODE</th><th>V</th><th>I</th><th>W</th><th>I</th><th>I</th></tr><tr><td>STATUS</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td></tr><tr><td>Dim. 'X'</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0.70</td></tr></table>	Mechanical Code For Header						CODE	V	I	W	I	I	STATUS	0	0	0	0	0	Dim. 'X'	0	0	0	0	0.70
Mechanical Code For Header																										
CODE	V	I	W	I	I																					
STATUS	0	0	0	0	0																					
Dim. 'X'	0	0	0	0	0.70																					
FCI Mating Component Part No.	Description	Key Code																								
F571100	104 Way Terminal Carrier Header and Wire Dress Cover with Lever	C																								
F577100	52 Way Terminal Carrier (Left)																									
F477100	52 Way Terminal Carrier (Right)																									
F767100	20 Way Terminal Carrier Board with CPA	A																								
F087100	8 Way Terminal Carrier																									

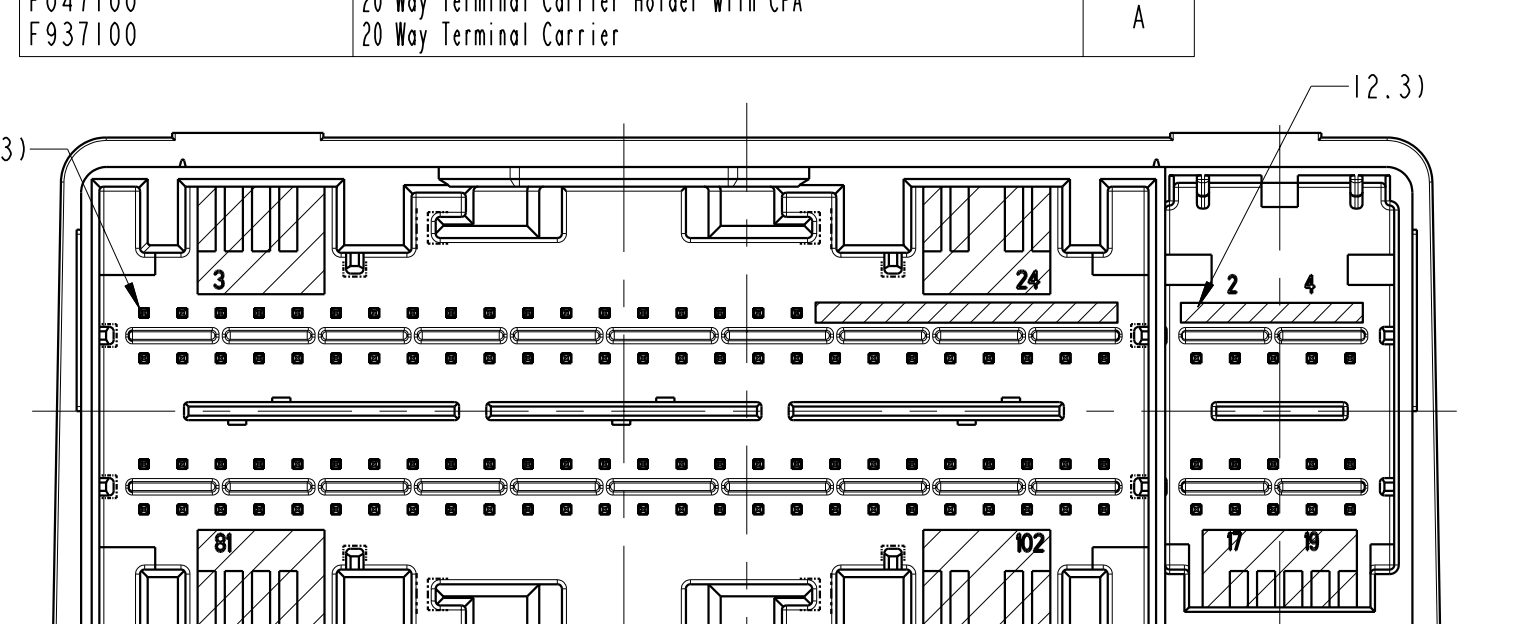


CODING C / POPULATED 86 VARIANT CONN.CMX# PIN CAVITY: CLOSED BOSCH PART NUMBER: 6002BE0239 FC1 PART NUMBER: F73120 Av FLATING THICKNESS 0.5µm MIN.		Mechanical Code For Header CODE IV III I I I STATUS 0 0 1 1 1 Dim "X" 0 0 0 0 0 0 7 0 7
FC1 Mating Component Part No	Description	Key Code
F057100	104 Wire Terminal Carrier Holder and Wire Dress Cover with Lener	C
F57100	52 Wire Terminal Carrier Left	
F47100	52 Wire Terminal Carrier Right	
F737100	52 Wire Terminal Carrier Holder with CN	

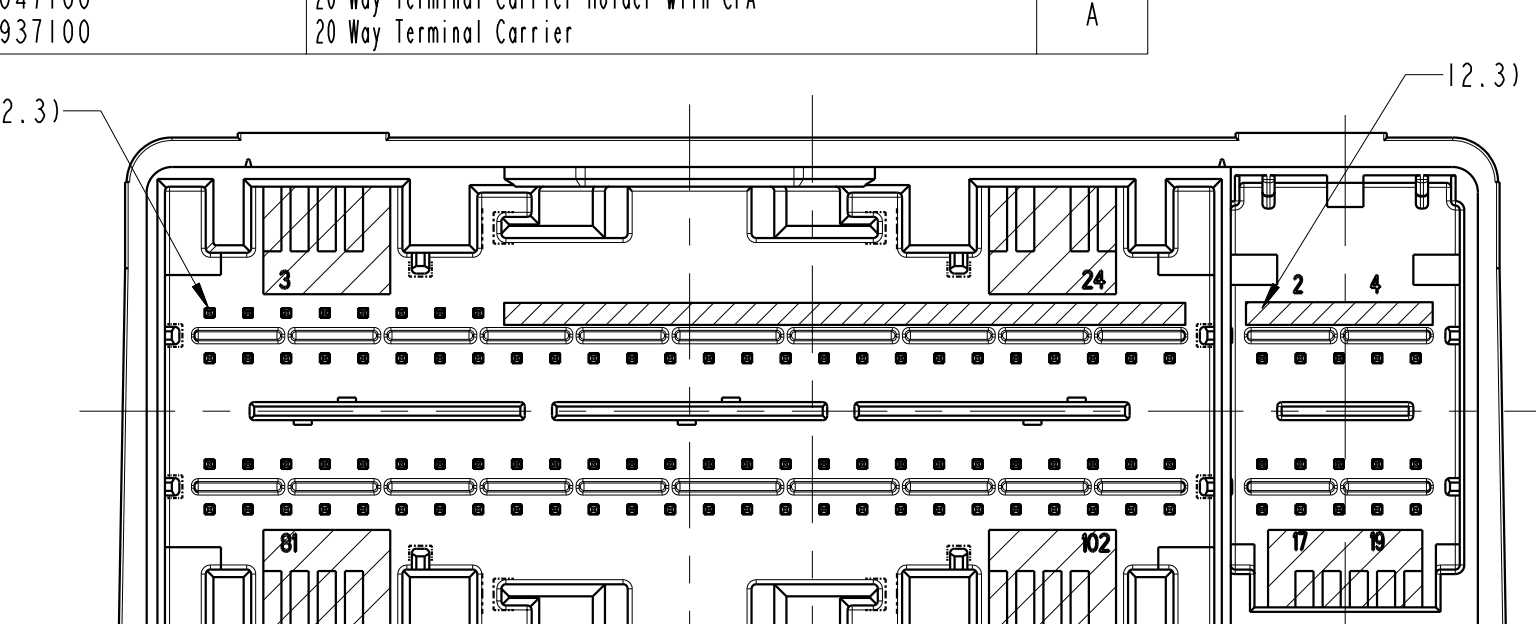


CODING A / POPULATED III VARIANT CONN_V5 PIN CAVITY: OPEN BOSCH PART NUMBER: 6002BE0268 FCI PART NUMBER: F815300 AW PLATING THICKNESS 0.5µm MIN.		Mechanical Code for Header	
CODE	V	IV	III
STATUS	0	1	0
Dim "X"	0	0.70	0

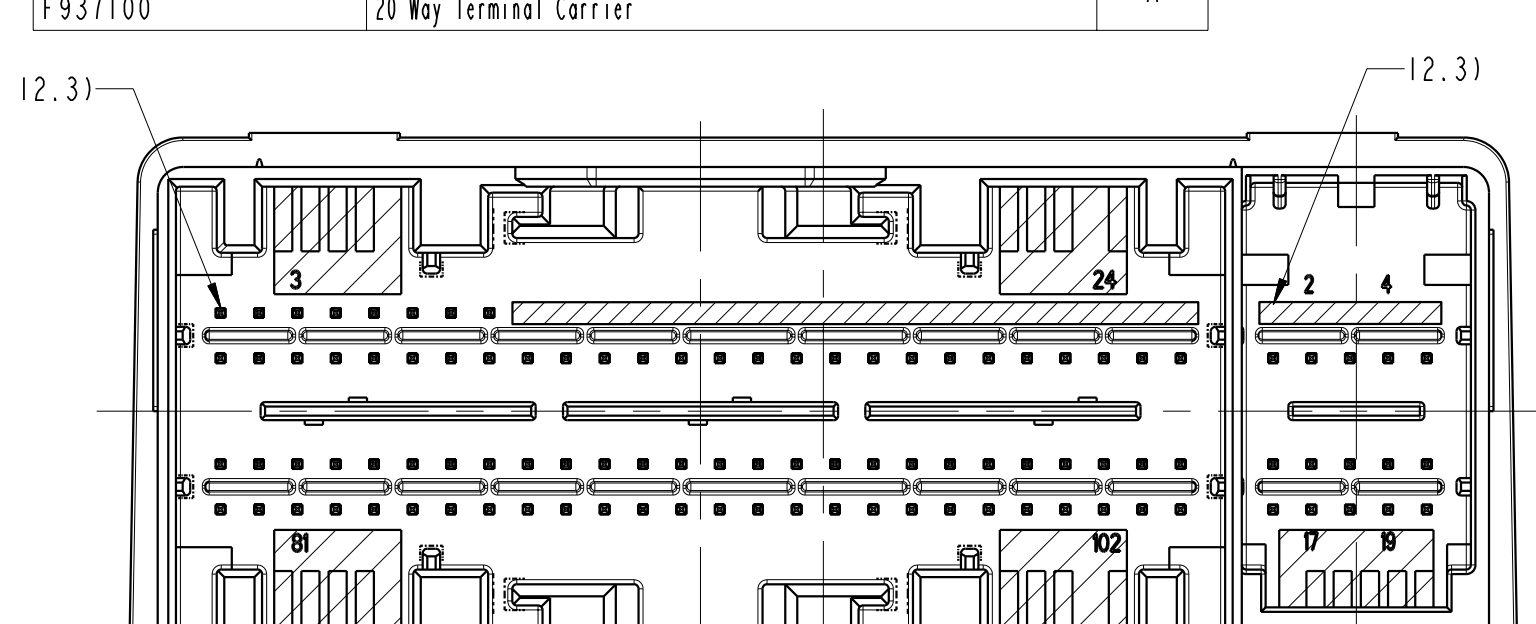
FCI Molding Component Part No.	Description	Key Code
F627100	104 Way Terminal Carrier Holder and Wire Dress Cover with Lexer	A
F627100	52 Way Terminal Carrier Left	A
F527100	52 Way Terminal Carrier Right	A
F047100	20 Way Terminal Carrier Holder with CPA	A



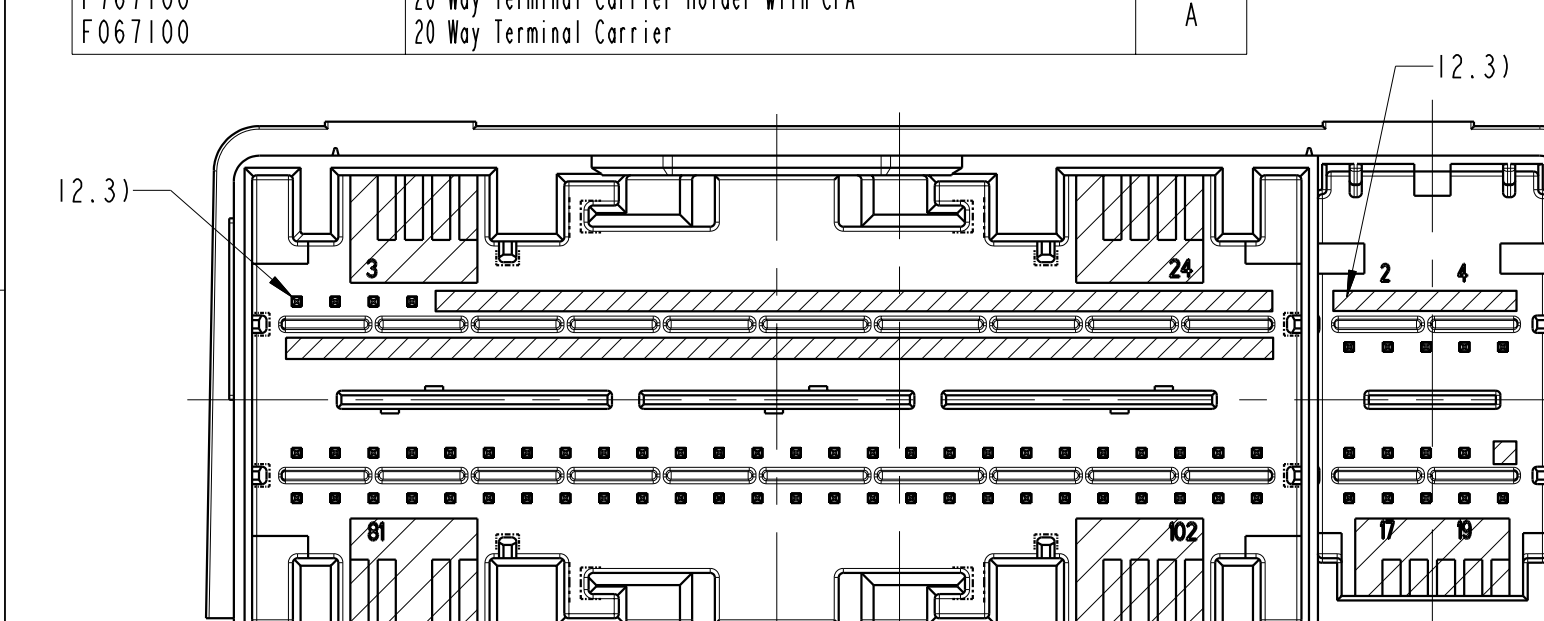
CODING D / POPULATED I01		NEW GRIPPER AREAS ADDED FOR THIS VARIANT.	Mechanical Code	
VARIANT XXX			For Header	
PIN CAVITY: OPEN			STATUS	Y I V I I I I I
BOSCH PART NUMBER: 6002B0333			CODE	0 0 1 1 1 1
FCI PART NUMBER: F66970			Dim "X"	0 70 70 70 70
Au PLATING THICKNESS 0.6µm MIN.				
FCI Mating Component Part No	Description	Key Code		
F927100	104 Key Terminal Carrier Holder and Wire Dress Cover with Lever	D		
F423100	32 Key Terminal Carrier Left			
F527100	32 Key Terminal Carrier Right			
F047100	20 Key Terminal Carrier Holder with CPA	A		



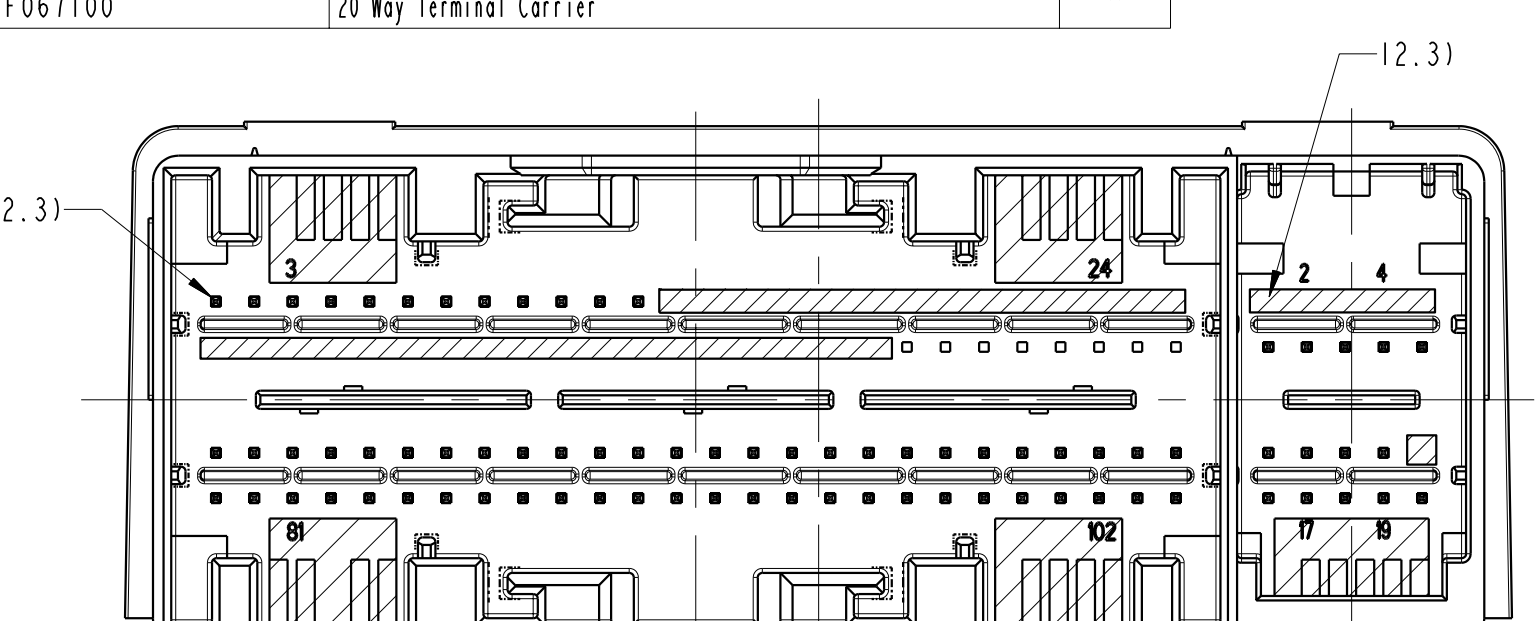
CODING B / POPULATED I01 VARIANT CONN. V4 PIN CAVITY: OPEN BOSCH PART NUMBER: 60026E0241 FC1 PART NUMBER: F14270 AL PLATING THICKNESS 0.8µm MIN.		<table><tr><th colspan="5">Mechanical Code</th></tr><tr><th colspan="5">For Header</th></tr><tr><th>CODE</th><th>V</th><th>I</th><th>O</th><th>I</th></tr><tr><td>STATUS</td><td>1</td><td>0</td><td>0</td><td>1</td></tr><tr><td>Dim "X"</td><td>0</td><td>0</td><td>0</td><td>0</td></tr></table>	Mechanical Code					For Header					CODE	V	I	O	I	STATUS	1	0	0	1	Dim "X"	0	0	0	0
Mechanical Code																											
For Header																											
CODE	V	I	O	I																							
STATUS	1	0	0	1																							
Dim "X"	0	0	0	0																							
FC1 Mating Component Part No.	Description	Key Code																									
F145600	104 Way Terminal Carrier Holder and Wire Dress Cover with Lener	B																									
F135600	52 Way Terminal Carrier Left																										
F235600	52 Way Terminal Carrier Right																										
F047100	20 Way Terminal Carrier Holder with CPA	A																									
F537100	20 Way Terminal Carrier																										



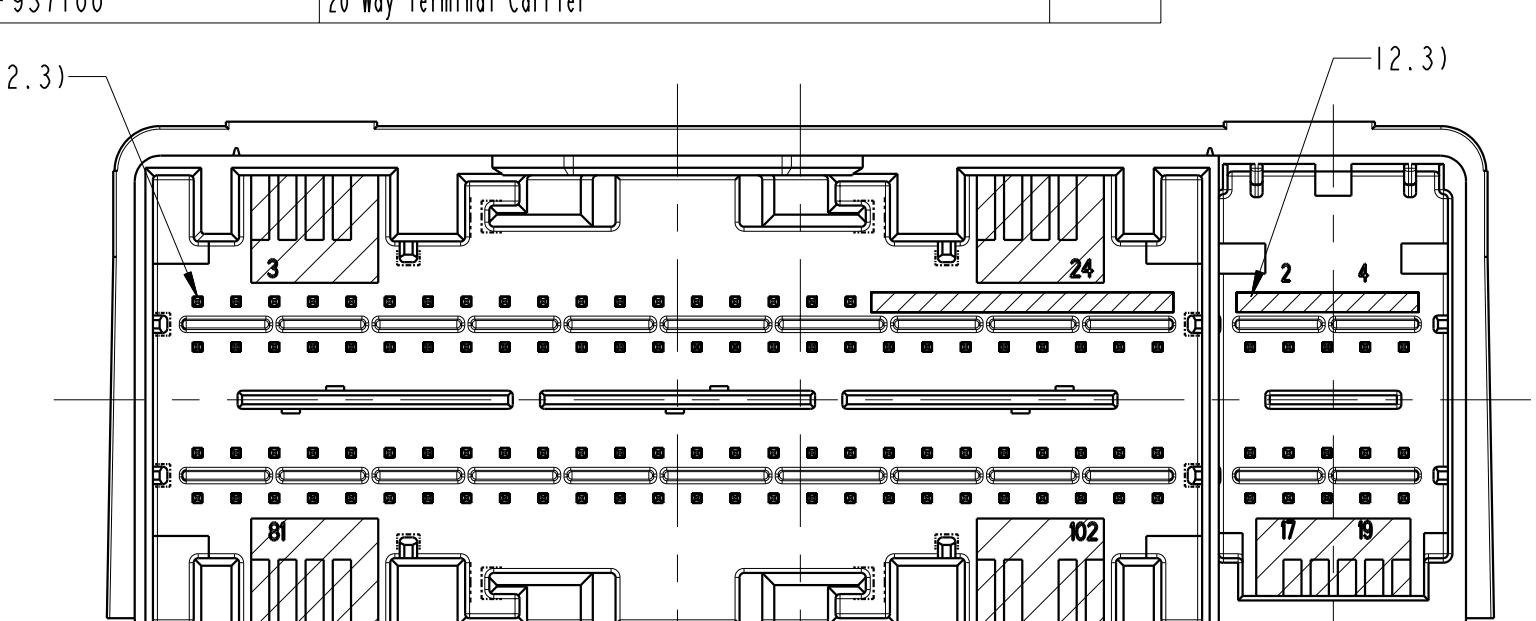
CODING D / POPULATED TO VARIANT CON-VI PIN CAVITY: CLOSED BOSCH PART NUMBER: 6002BE0237 FCI PART NUMBER: F437200 Au PLATING THICKNESS 0.5µm MIN.		<table><tr><th colspan="6">Mechanical Code For Header</th></tr><tr><th>CODE</th><th>V</th><th>I</th><th>IV</th><th>I</th><th>I</th></tr><tr><td>STATUS</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td></tr><tr><td>Dim. "X"</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td></tr></table>						Mechanical Code For Header						CODE	V	I	IV	I	I	STATUS	0	0	0	0	0	Dim. "X"	0	0	0	0	0
Mechanical Code For Header																															
CODE	V	I	IV	I	I																										
STATUS	0	0	0	0	0																										
Dim. "X"	0	0	0	0	0																										
FCI Mating Component Part No Description		Key Code																													
F157100	104 Way Terminal Carrier Holder and Wire Dress Cover with Lever	D																													
F577100	52 Way Terminal Carrier Left																														
F477100	52 Way Terminal Carrier Right																														
F767100	20 Way Terminal Carrier Holder with CPA	A																													



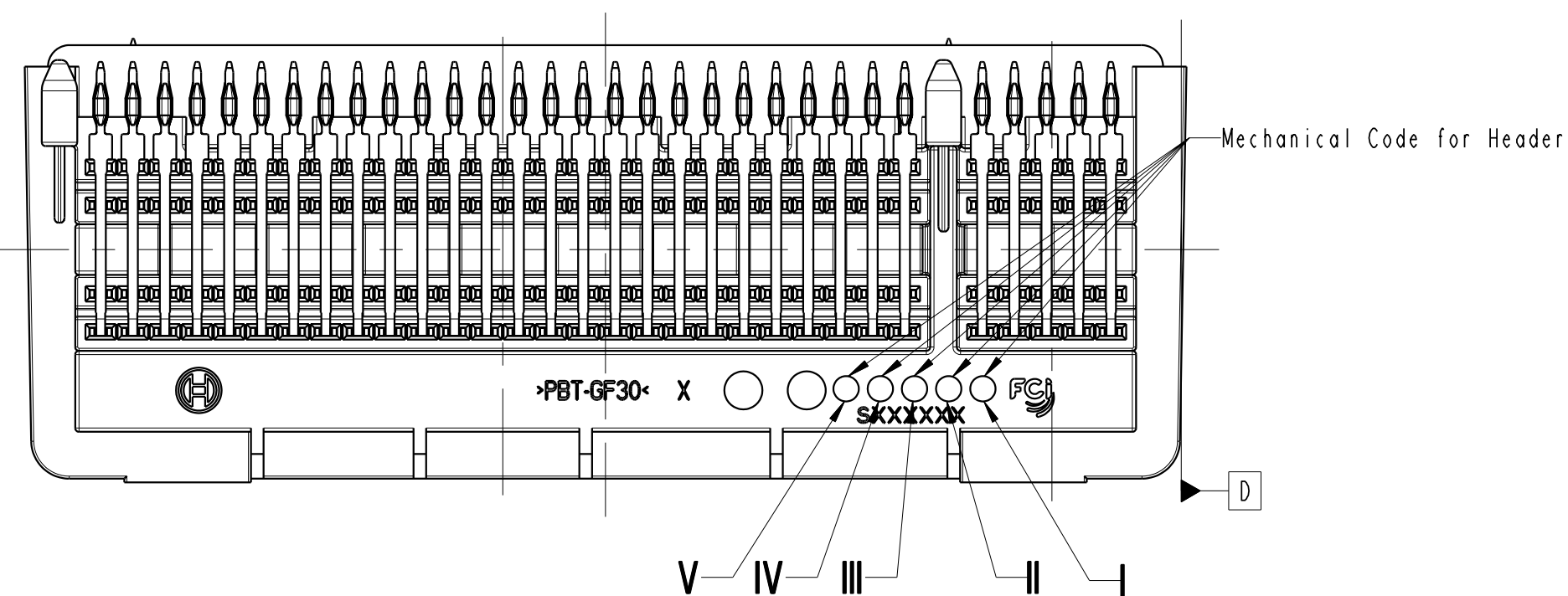
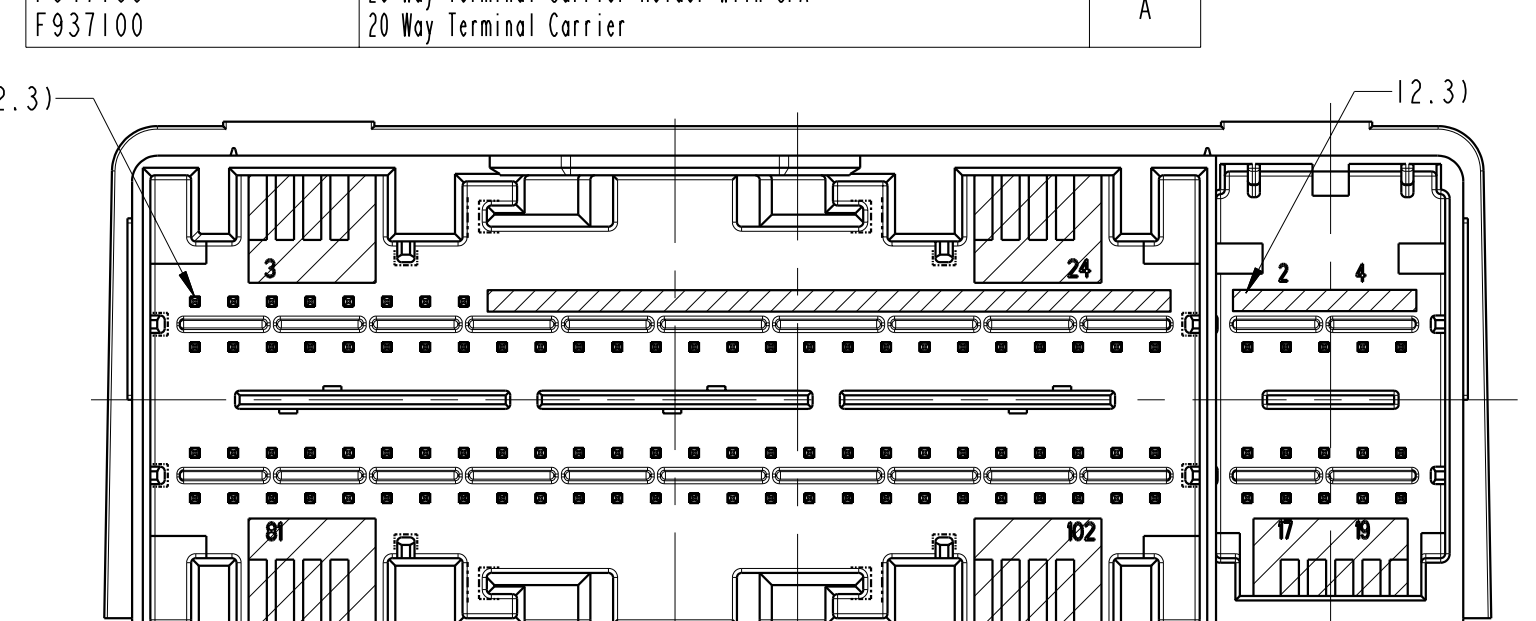
CODING D / POPULATED 86		Mechanical Code For Header	
VARIANT CON. CMX		CODE	V I IV III II I
PIN CAVITY: CLOSED		STATUS	0 1 1 0 0 0 0
FCC PART NUMBER: 6002B0E240		Dim "X"	0 0 7 0 0 0 0
FCI PART NUMBER: F83220			
Au PLATING THICKNESS 0.5um MIN.			
FCI Mating Component Part No. Description		Key Code	
F517100	104 Way Terminal Carrier Holder and Wire Dress Cover with Lener	D	
F577100	52 Way Terminal Carrier Left		
F477100	52 Way Terminal Carrier Right		
F767100	20 Way Terminal Carrier Holder with CPA	A	
0607100	20 Way Terminal Carrier		



CODING E / POPULATED IIII		VARIANT xxx		NEW GRIPPER AREAS ADDED FOR THIS VARIANT.		Mechanical Code For Header	
PIN CAVITY: OPEN		BOSCH PART NUMBER: 6002BE0334		FCI PART NUMBER: F169700		CODE STATUS	
Au PLATING THICKNESS 0.8µm MIN.						V I V I I I I I I I O O O O O O O O O O	
FCI Mating Component Part No		Description		Key Code		Dim "X" O 0.70 0.70 0.70	
F037100		104 Way Terminal Carrier Holder and Wire Dress Cover with Lever					
F427100		50 Way Terminal Carrier Left		E			
F527100		50 Way Terminal Carrier Right					
F047100		20 Way Terminal Carrier Holder with CPA					
F937100		20 Way Terminal Carrier		A			



CODING C / POPULATED 101		Mechanical Code	
VARIANT CONN_V4		For Header	
PIN CAVITY: OPEN		CODE	V I IV III II I
BOSCH PART NUMBER: 6002B0242		STATUS	0 0 0 0 0 0
FCI PART NUMBER: F241200		Dim	"X" 0.7 0 0 0 0 0
Au PLATING: THICKNESS 0.8µm MIN.			



UNUSED/DEPOPULATED PINS

Mechanical Code For Header					
CODE STATUS	V	IV	III	II	I
Dim 'X'	0	0	0	0	1

0 - ABSENCE OF MECHANICAL CODE (I, II, III, IV OR V)
1 - PRESENCE OF MECHANICAL CODE (I, II, III, IV OR V)

[illegible]



Компания «ЭлектроПласт» предлагает заключение долгосрочных отношений при поставках импортных электронных компонентов на взаимовыгодных условиях!

Наши преимущества:

- Оперативные поставки широкого спектра электронных компонентов отечественного и импортного производства напрямую от производителей и с крупнейших мировых складов;
- Поставка более 17-ти миллионов наименований электронных компонентов;
- Поставка сложных, дефицитных, либо снятых с производства позиций;
- Оперативные сроки поставки под заказ (от 5 рабочих дней);
- Экспресс доставка в любую точку России;
- Техническая поддержка проекта, помощь в подборе аналогов, поставка прототипов;
- Система менеджмента качества сертифицирована по Международному стандарту ISO 9001;
- Лицензия ФСБ на осуществление работ с использованием сведений, составляющих государственную тайну;
- Поставка специализированных компонентов (Xilinx, Altera, Analog Devices, Intersil, Interpoint, Microsemi, Aeroflex, Peregrine, Syfer, Eurofarad, Texas Instrument, Miteq, Cobham, E2V, MA-COM, Hittite, Mini-Circuits, General Dynamics и др.);

Помимо этого, одним из направлений компании «ЭлектроПласт» является направление «Источники питания». Мы предлагаем Вам помощь Конструкторского отдела:

- Подбор оптимального решения, техническое обоснование при выборе компонента;
- Подбор аналогов;
- Консультации по применению компонента;
- Поставка образцов и прототипов;
- Техническая поддержка проекта;
- Защита от снятия компонента с производства.



Как с нами связаться

Телефон: 8 (812) 309 58 32 (многоканальный)

Факс: 8 (812) 320-02-42

Электронная почта: org@eplast1.ru

Адрес: 198099, г. Санкт-Петербург, ул. Калинина, дом 2, корпус 4, литера А.