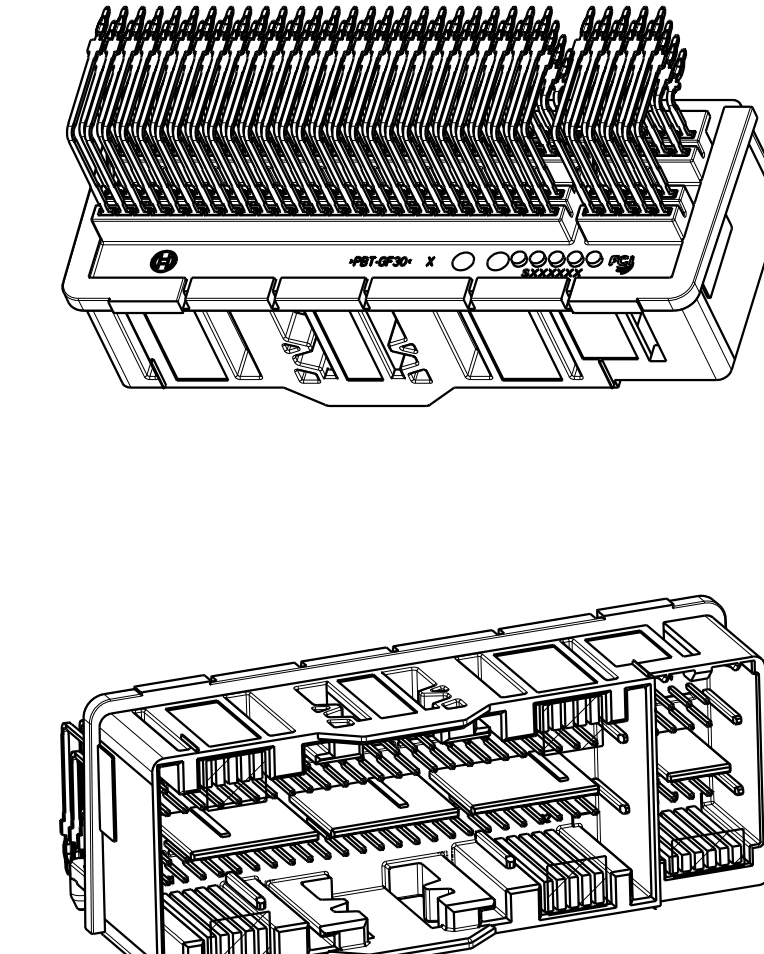
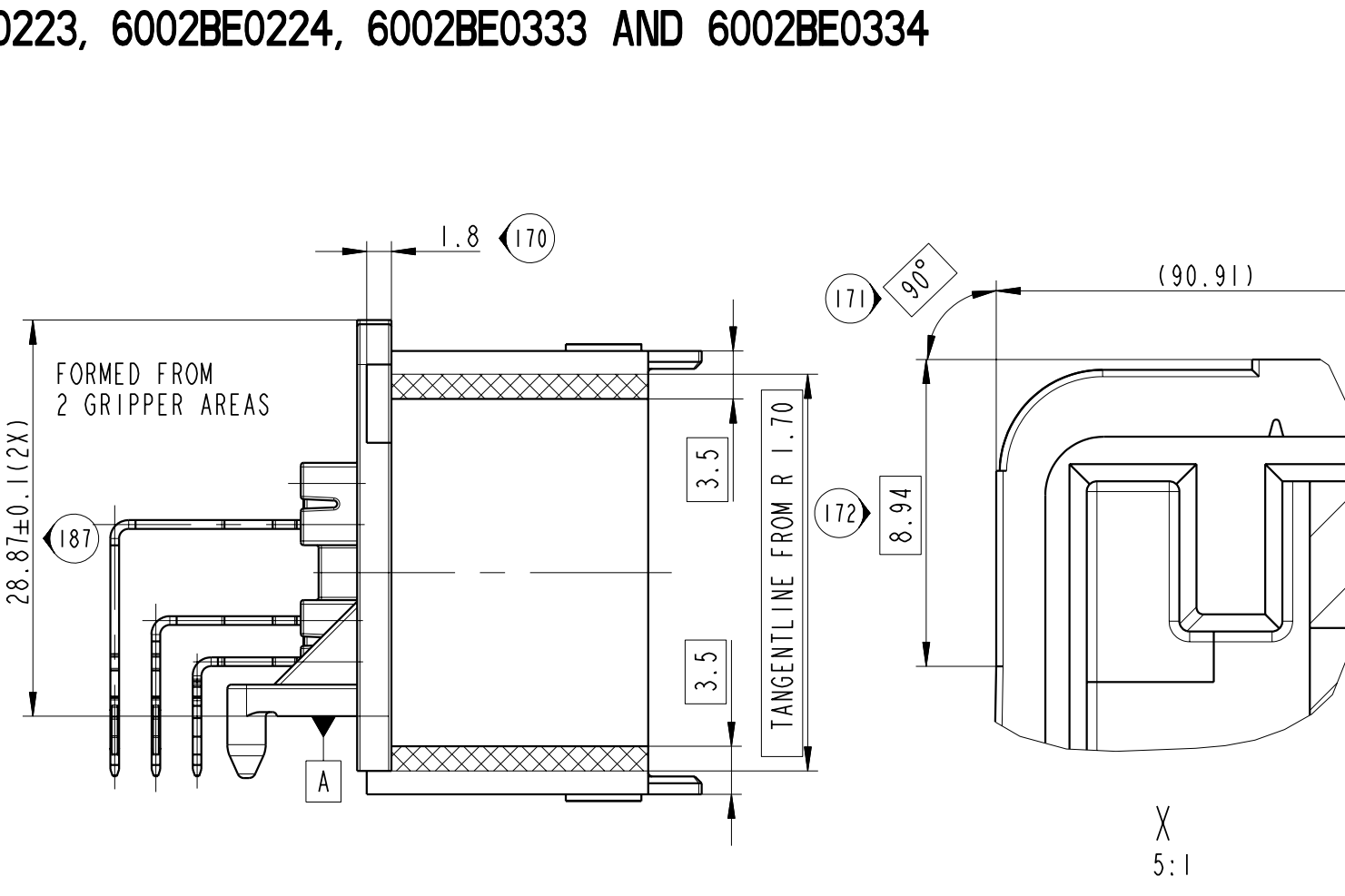
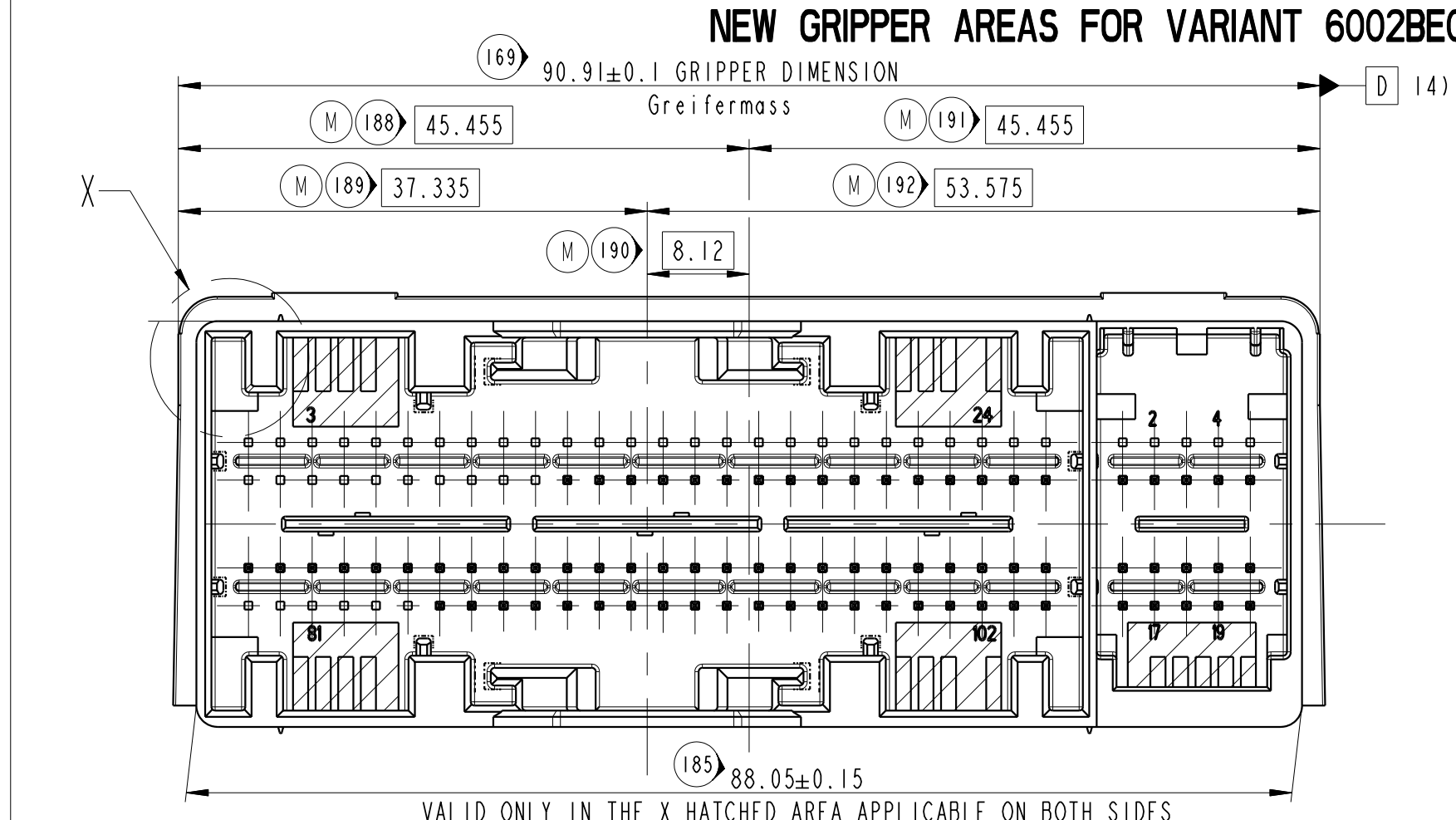
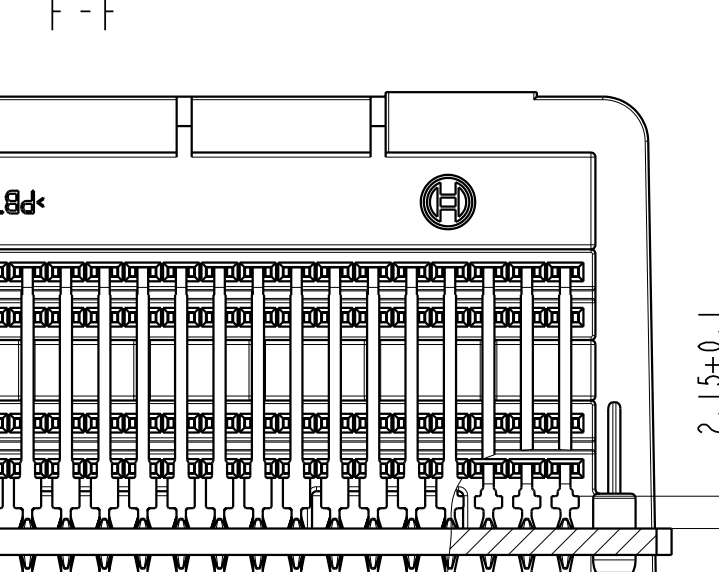
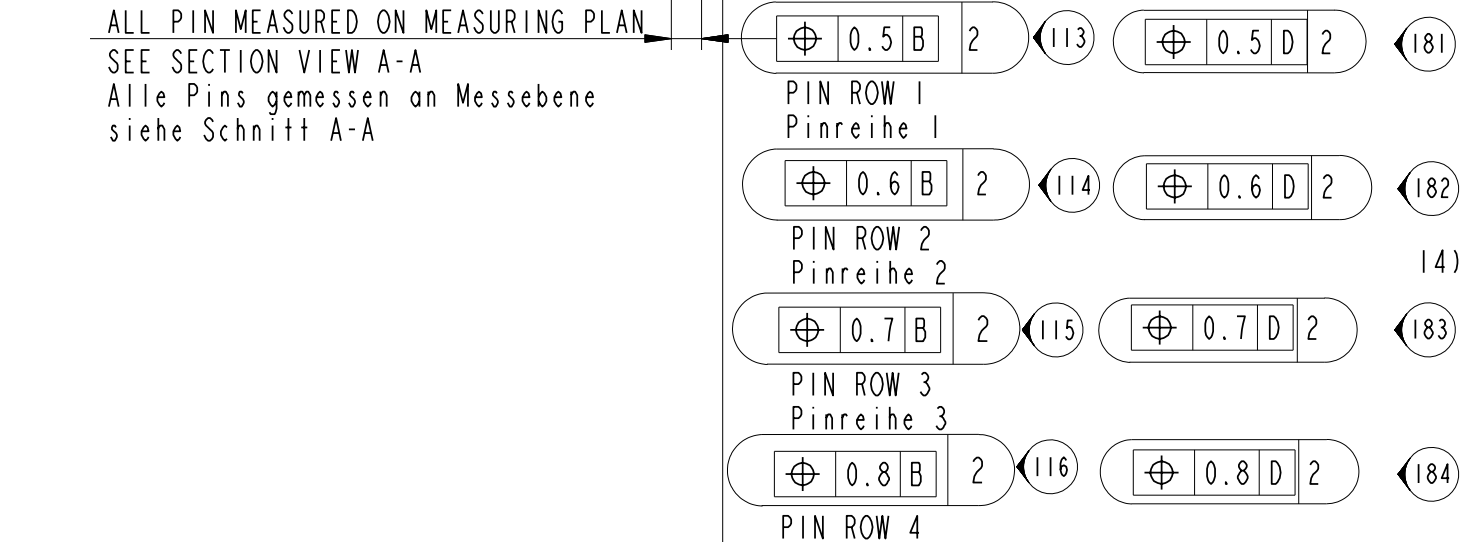
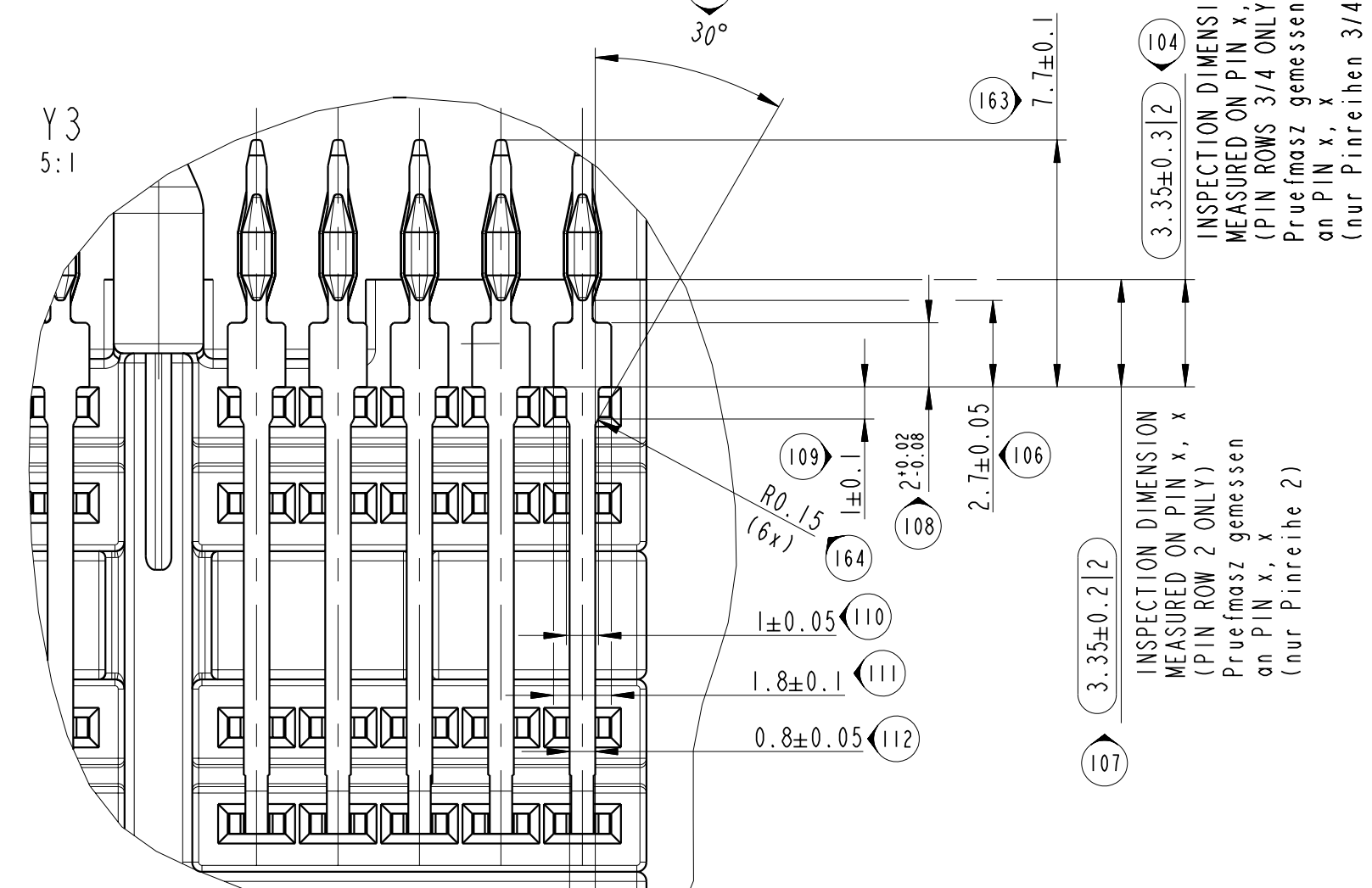
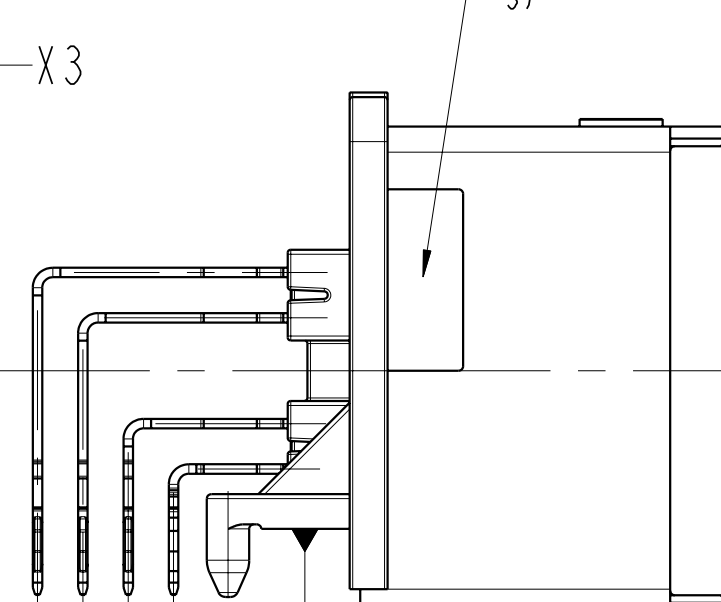
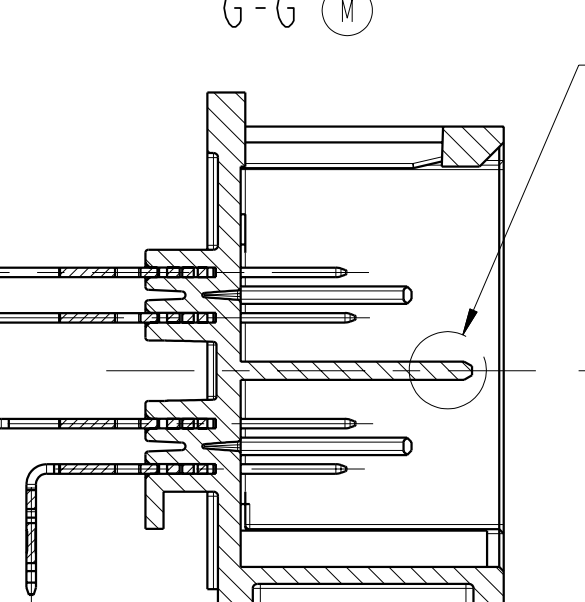
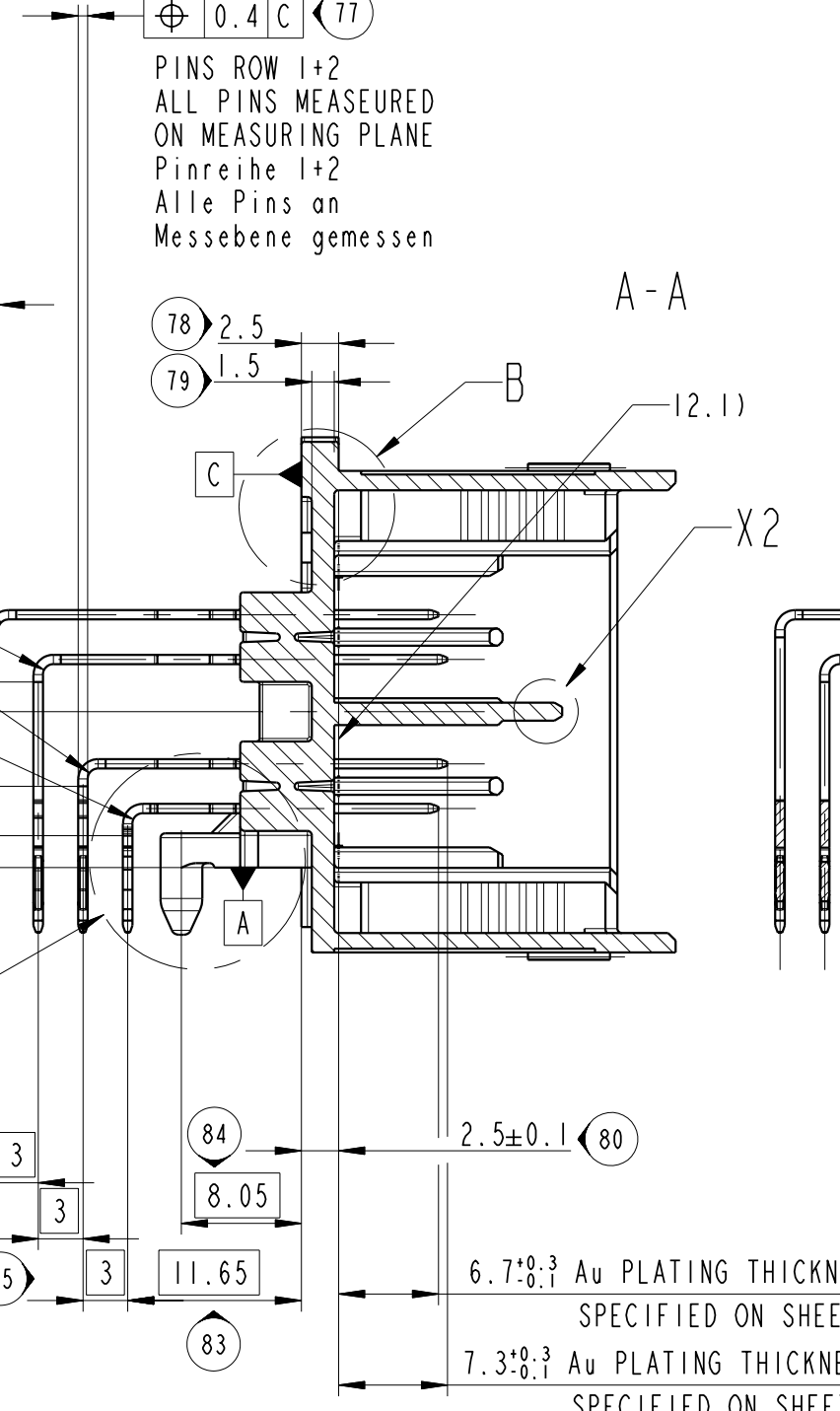
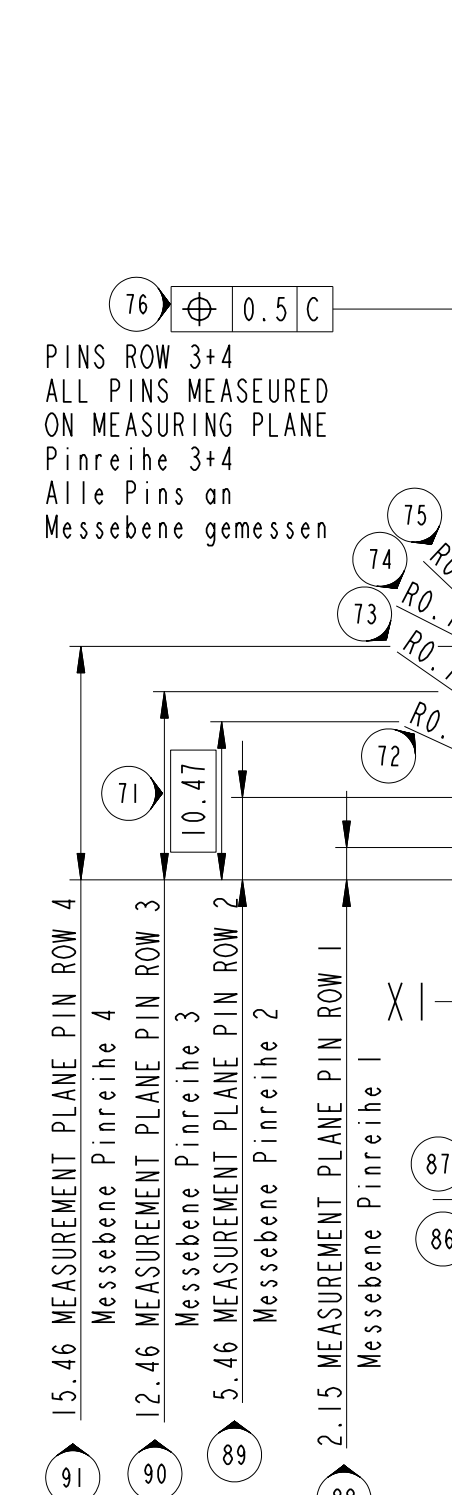
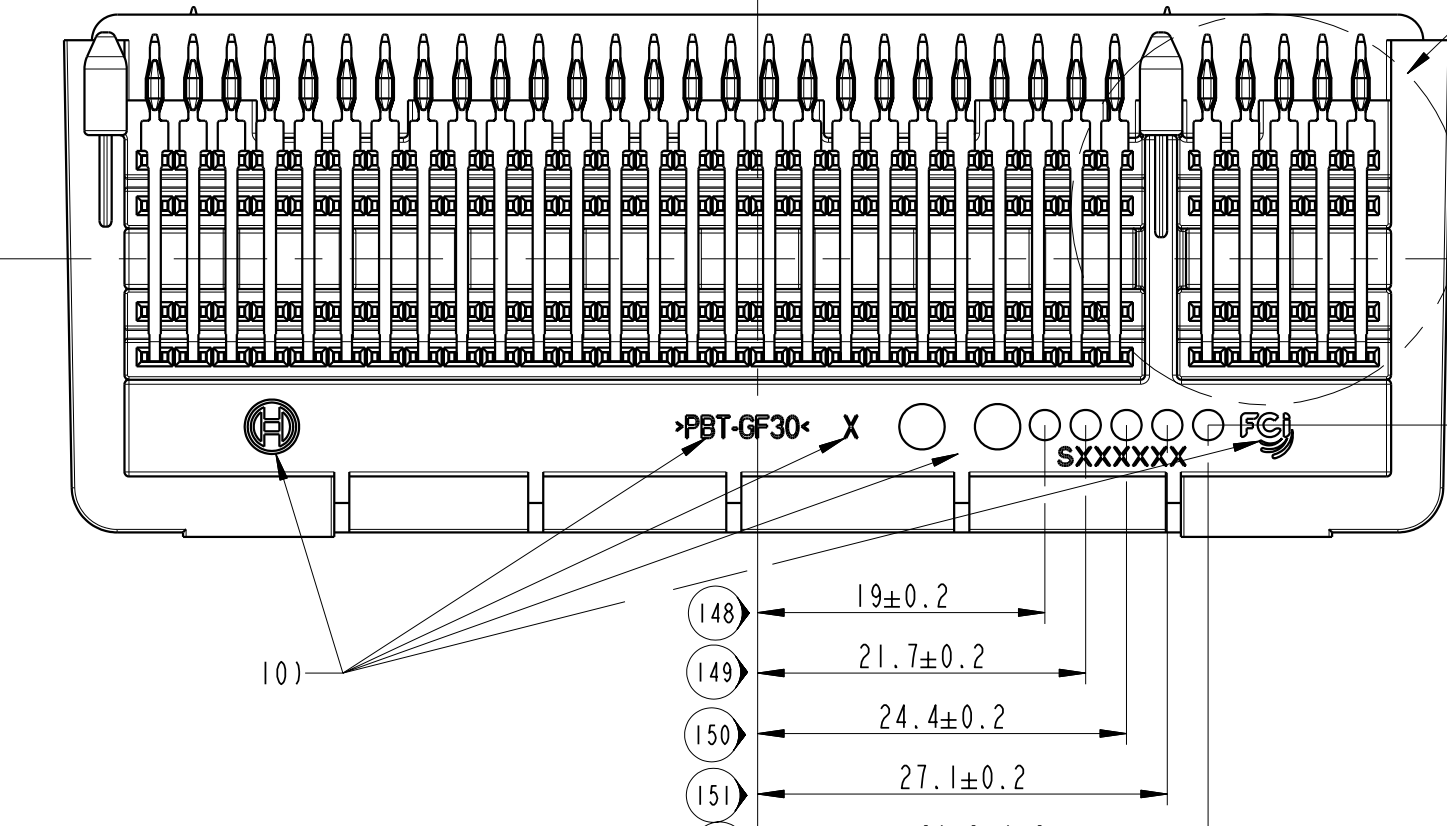
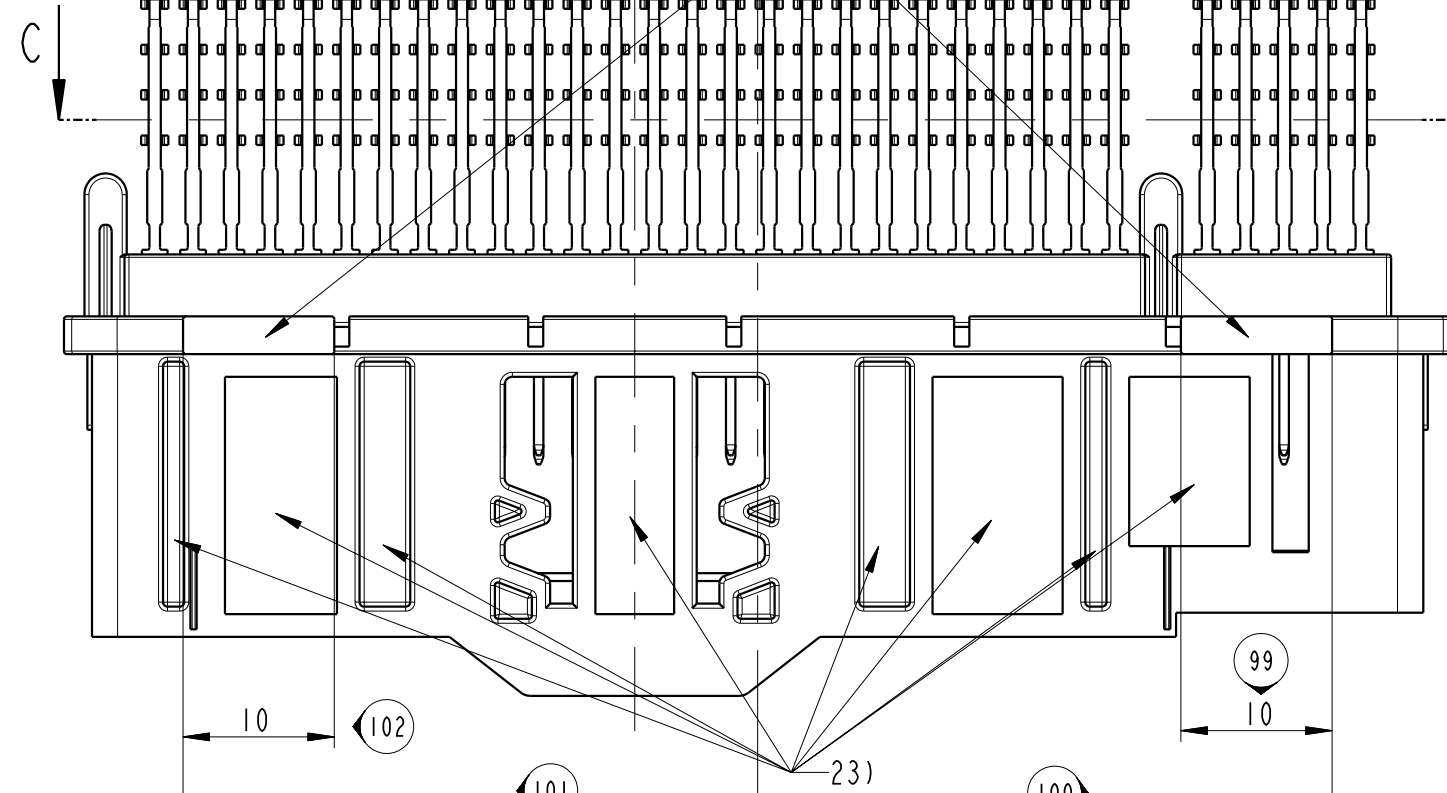
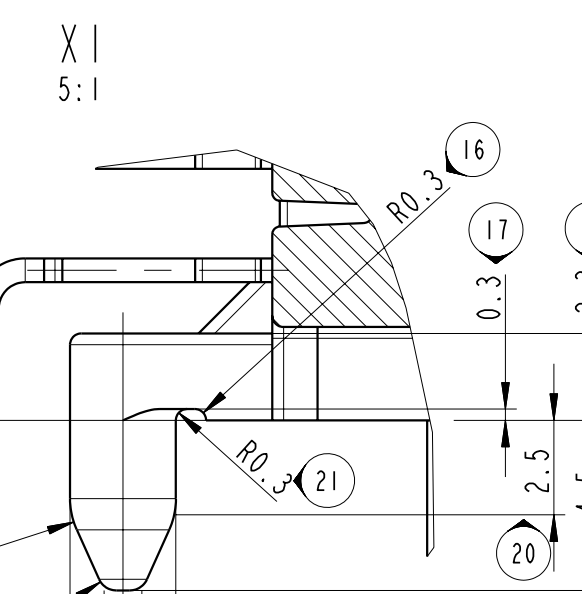
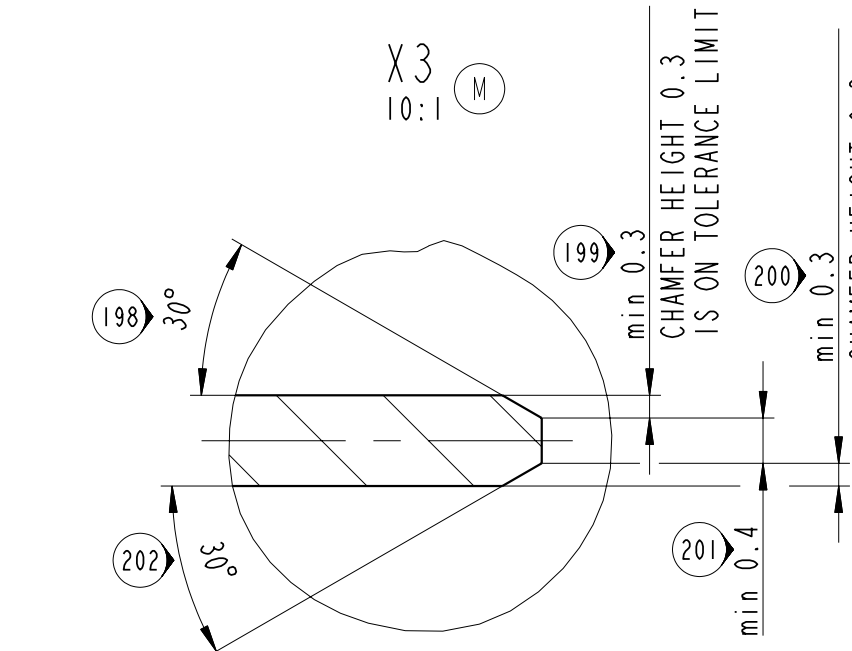
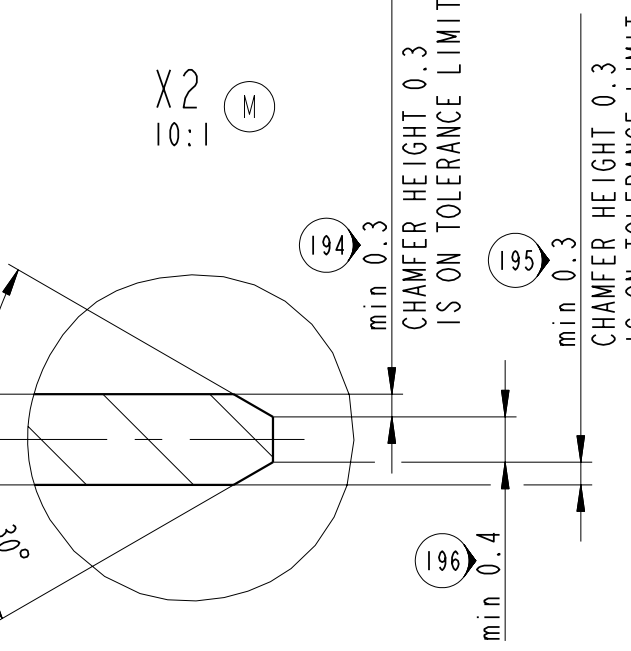




(13) 13) PRESSFIT ZONE ACC. TO DRAWING NO. 9 909 00 53
PRESSFIT PIN MATERIAL: C45u4
PLATING: MATING SIDE Ni/Au / PRESSFIT SIDE Ni 1.3-2.2µm, Sn FLASH 0.2-0.45µm

(14) 14) DATUM PLANE B AND D IS DEPENDENT ON THE VARIANTS CHRYSLER OR DAIMLER.

(15) 15) DIMENSION AND/OR CHARACTERISTIC REQUIRES MEASUREMENT OR ATTRIBUTE DATA
THIS INFORMATION SHALL BE REFLECTED IN THE SUPPLIER CONTROL PLAN

☐ 15.1) CPT = 33

☐ 15.2) INSPECTION

☐ 15.3) STRESS RELIEVING

(16) 16) DIMENSIONS IDENTIFIED BY THE STRESS RELIEVING SYMBOL TO MEET SPECIFIED VALUES
WITHIN THE TOLERANCE LIMITS BEFORE AND AFTER STRESS RELIEVING FOR 24 HOURS AT 115°C.
THIS TEST IS TO BE CONDUCTED IN ACCORDANCE WITH THE SPECIFIED INTERVALS ON 3 PIECES PER CAVITY.
ANY RESULTING INSPECTION VALUES WILL NOT REQUIRE PROCESS CAPABILITY.
DEFINITIONS TO THE SPECIFIED LIMITS WILL REQUIRE APPROVAL FROM BOSCH ENGINEERING.

(17) 17) UNLESS OTHERWISE SPECIFIED, MATERIALS USED IN PRODUCTION OF THIS COMPONENT MUST NOT
VIOLATE BOSCH RESTRICTED MATERIALS LIST AS DOCUMENTED IN BOSCH NORM N2580.
SUPPLIERS ARE ALSO REQUIRED TO PROVIDE A FULL IMDS DISCLOSURE TO DOCUMENT SUBSTANCE
COMPOSITION OF THEIR COMPONENTS.

(18) 18) PART MUST BE FREE FROM VOIDS

(19) 19) USE OF MOLD RELEASE AGENTS NOT PERMITTED

(20) 20) VOLUME OF PART: 24cm³

(21) 21) ORDER SPECIFICATION: 2 269 915 583

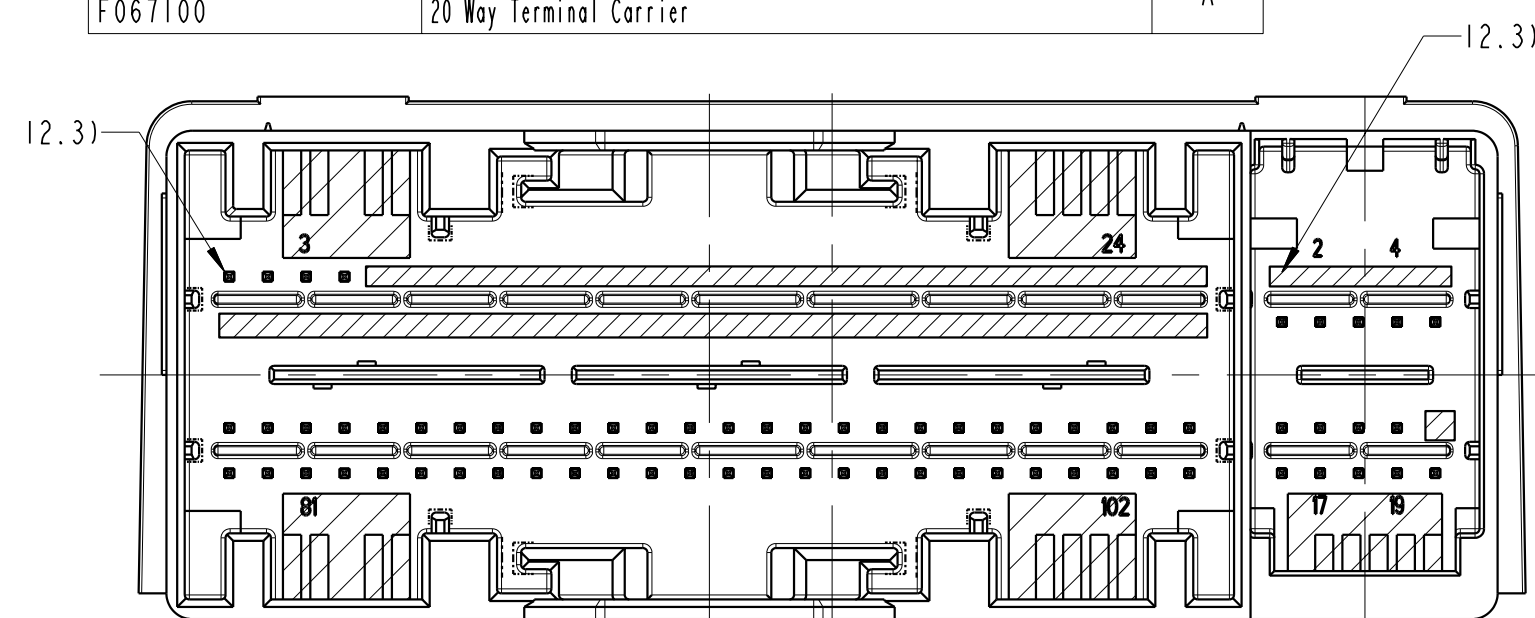
(23) 23) CUTOFF AGAINST MATERIAL ACCUMULATION ACCORDING TO SUPPLIER
REQUIREMENTS

(24) 24) MINIMUM ALLOWABLE DISTANCE AT P11
FROM DATUM A TO BE NO LESS THAN
26.20mm DUE TO WRAP. MINIMUM
ALLOWABLE DISTANCE AT P12 FROM
DATUM A TO BE LESS THAN 5.30 DUE
TO WRAP.

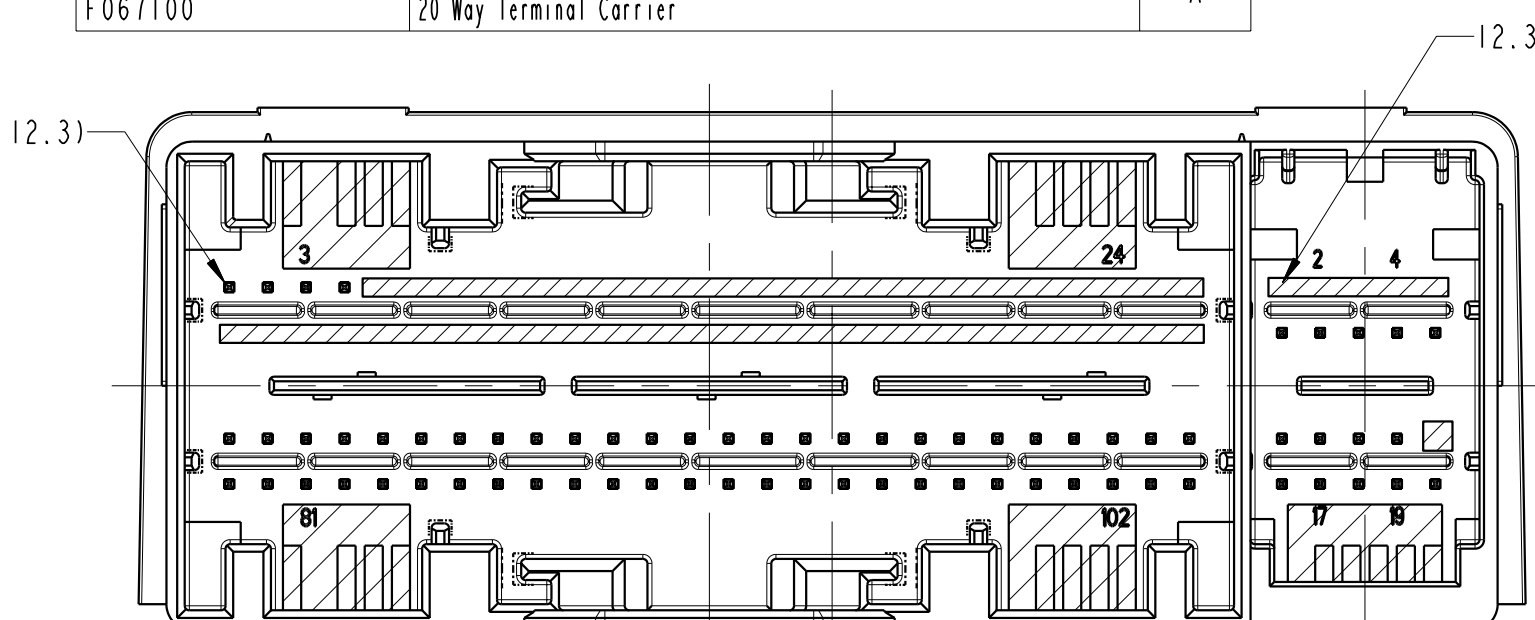
292 LAST DIMENSION NUMB

Chrysler

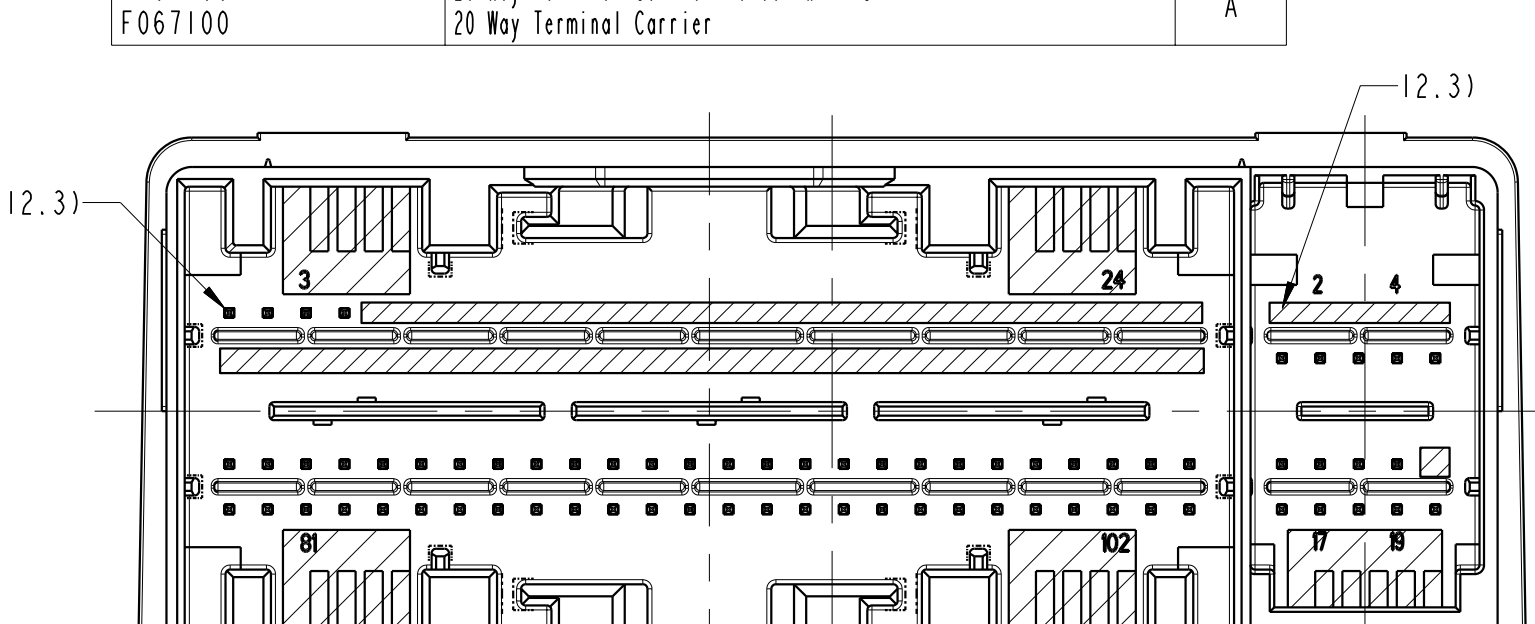
CODING A / POPULATED TO VARIANT CONN. IV PIN CAVITY: CLOSED BOSCH PART NUMBER: 6002600212 FCI PART NUMBER: F38220 Au Plating THICKNESS 0.5 μm MIN.		Mechanical Code For Header									
		CODE STATUS	I	V	V	II	II	II	II	II	II
		Dim "X"	0	0	0	0	0	0	0	0	0
FCI Mating Component Part No		Description									
F847100		104 Way Terminal Carrier Holder and Wire Dress Cover with Lever									
F571700		32 Way Terminal Carrier Left									
F471700		32 Way Terminal Carrier Right									
F761700		20 Way Terminal Carrier Holder with CPN									
F061700		20 Way Terminal Carrier									
		Key Code									
		A									
		A									



CODE B / POPULATED 70		Mechanical Code For Header	
VARIANT CONN_VI		CODE	V I V I I I I I
PIN CAVITY: CLOSED		STATUS	0 0 0 0 1 0 1 0
BSCCH PART NUMBER: 6002BE0235		Dim "X"	0 0 0 0 0 7 0 0
FCI PART NUMBER: F482200			
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	52 Way Terminal Carrier Left		
F477100	52 Way Terminal Carrier Right		
F767100	20 Way Terminal Carrier Holder with CPA	A	
D067100	20 Way Terminal Carrier		

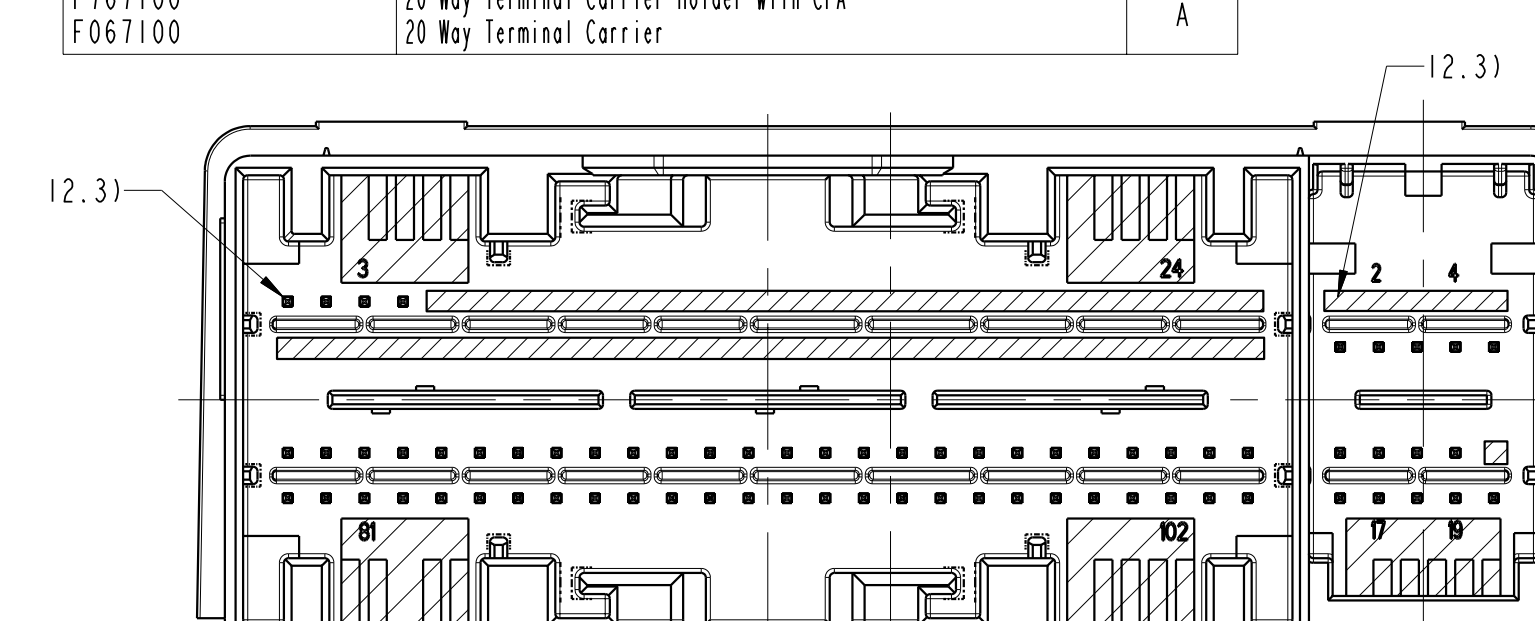


CODING C / POPULATED 70		Mechanical Code For Header	
VARIANT COM. VI		CODE	V V V III I I I
PIN CAVITY: CLOSED		STATUS	0 0 0 1 1 1
BOSCH PART NUMBER: 600280236		Dim "X"	0 0 0 0 0 7 0 7
FCI PART NUMBER: F337200			
Aw PLATING THICKNESS 0.5µm MIN.			
FCI Mating Component Part No	Description	Key Code	
F057100	104 Key Terminal Carrier Header and Wire Dress Cover with Lever	C	
F577100	52 Key Terminal Carrier Left		
F477100	52 Key Terminal Carrier Right		
F767100	20 Key Terminal Carrier Header with CPA	A	
F087100	20 Key Terminal Carrier		

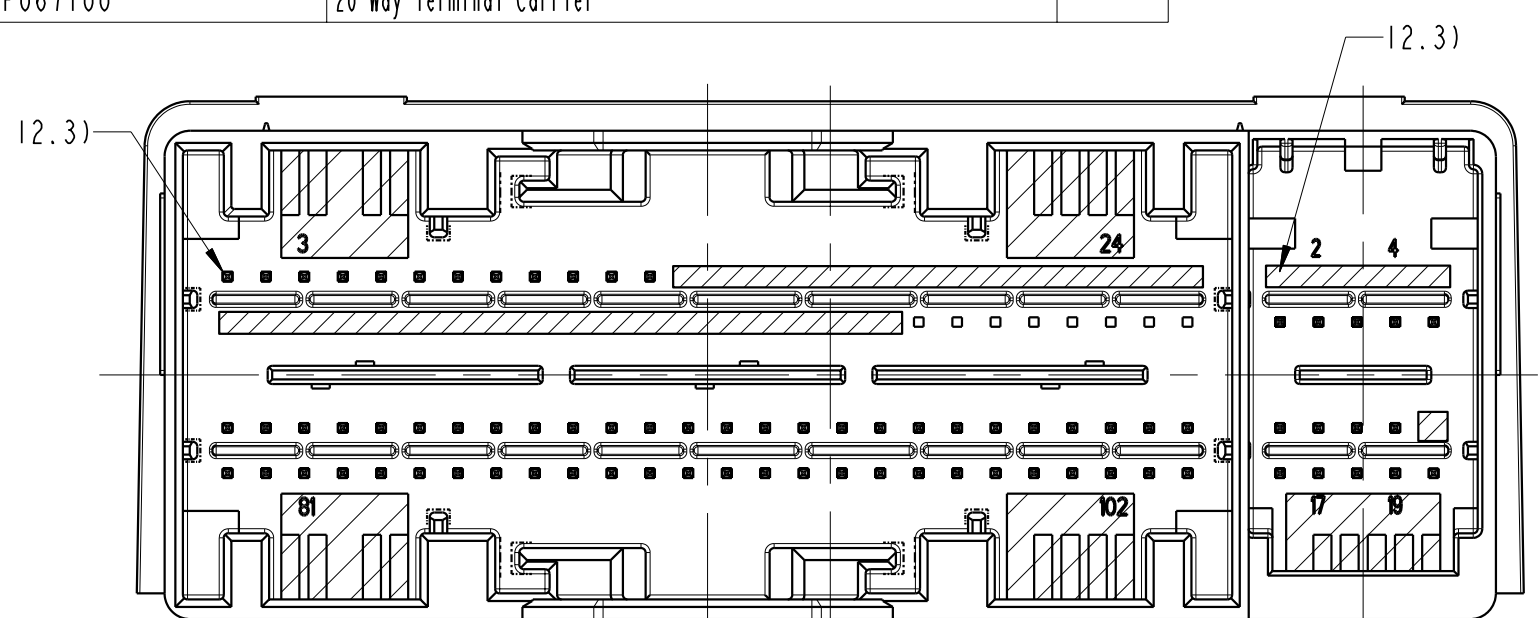


CODING D / POPULATED TO VARIANT CONN_V1 PIN CAVITY: CLOSED BOSCH PART NUMBER: 6002BE0237 FCI PART NUMBER: F437200 Au PLATING THICKNESS 0.5µm MIN.		Mechanical Code For Header	
STATUS	V	I	I
CODE	0	1	0
Dim "X"	0	0	0

FCI Mating Component Part No	Description	Key Code
F157100	104 Key Terminal Carrier Holder and Wire Dress Cover with Lever	D
F537100	52 Key Terminal Carrier Left	
F477100	52 Key Terminal Carrier Right	
F767100	20 Key Terminal Carrier Holder with CPA	A

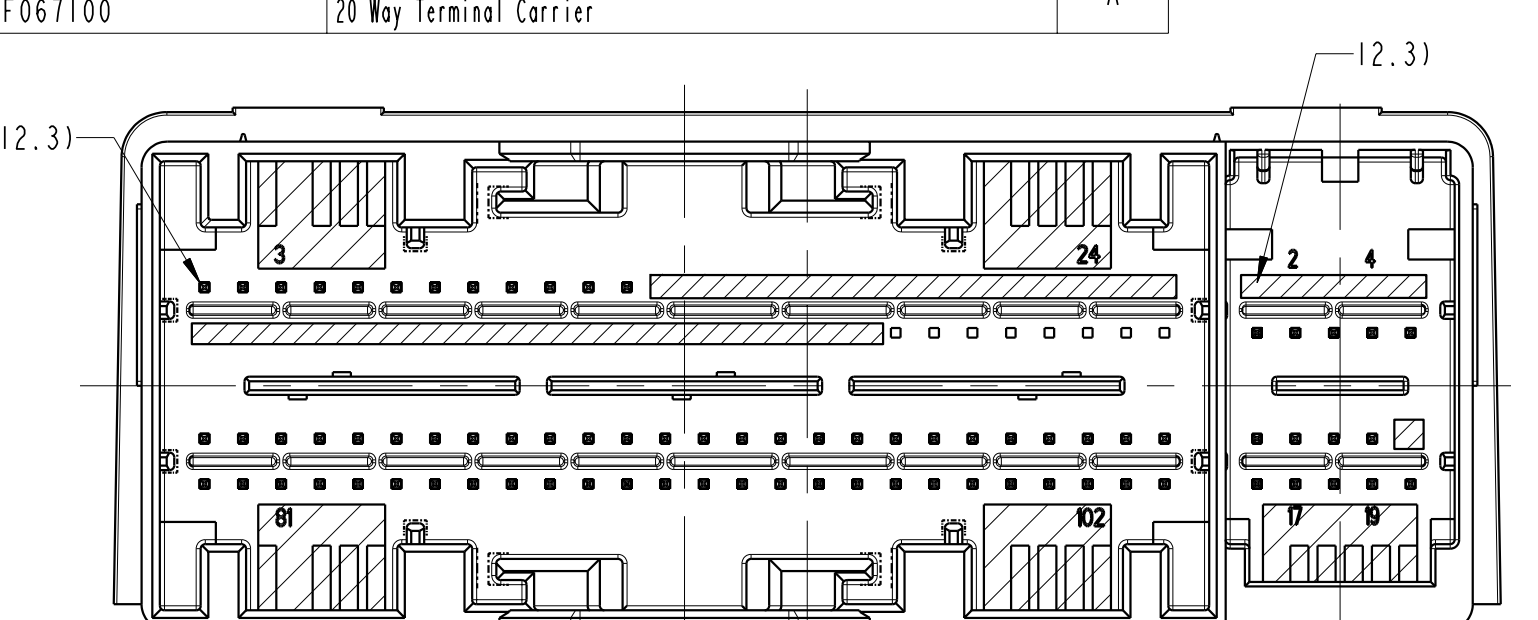


CODING A / POPULATED 86										Mechanical Code For Header							
VARIANT CONN.CMAX										CODE	V	I	V	I	I	I	
PIN CAVITY: CLOSED											STATUS	0	1	0	1	0	
BOSCH PART NUMBER: 6002B0222												Dim "X"	0	0	0	0	0
FCI PART NUMBER: F537700																	
Au PLATING THICKNESS 0.5um MIN.																	
FCI Mating Component Part No. Description										Key Code							
F847100	104 Way Terminal Carrier Holder and Wire Dress Cover with Laser									A							
F57100	30 Way Terminal Carrier Left																
F407100	30 Way Terminal Carrier Right																
F767100	20 Way Terminal Carrier Holder with CPA									A							
F067100	20 Way Terminal Carrier																

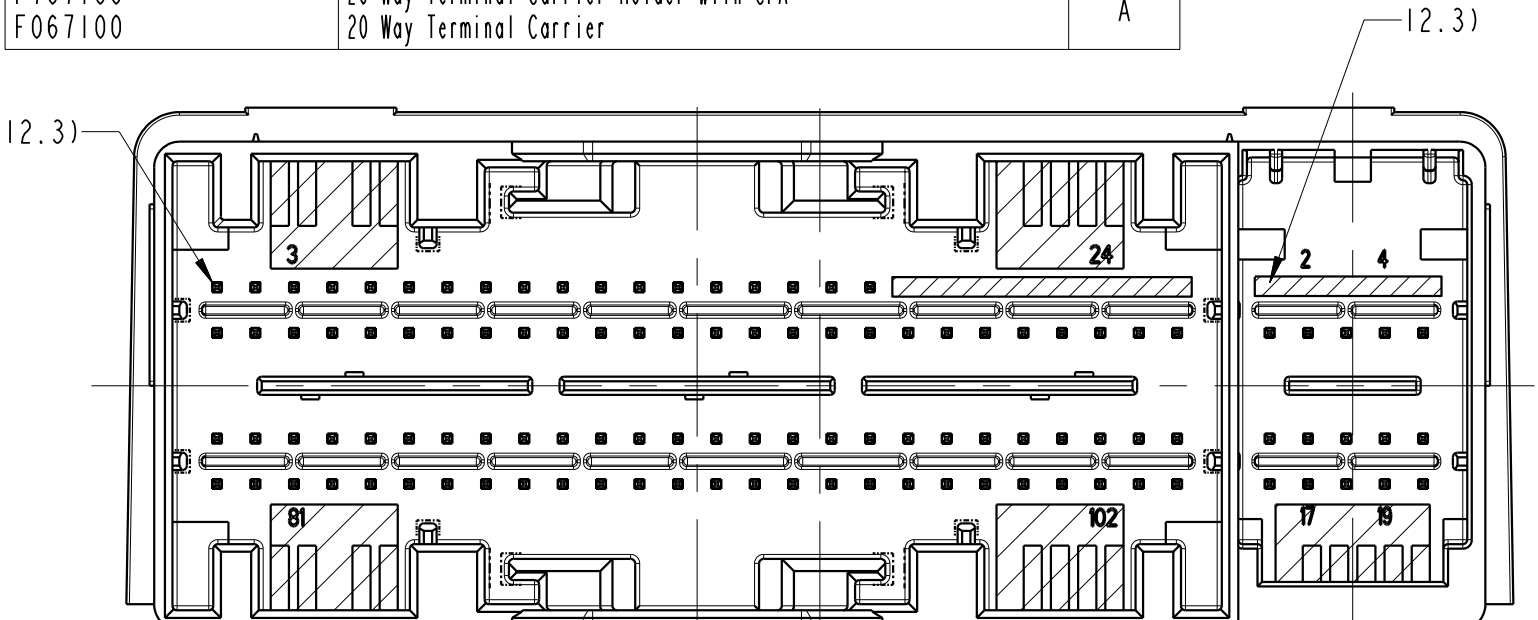


CODING B / POPULATED 86		Mechanical Code	
VARIANT CONN.CMAX		For Header	
PIN CAVITY: CLOSED		CODE	V IV I II I
BOSCH PART NUMBER: 600720E0238		STATUS	0 0 1 1 0
FCI PART NUMBER: F637000		Dim "X"	0 0 7.0 0 0
Au PLATING THICKNESS 0.5um MIN.			

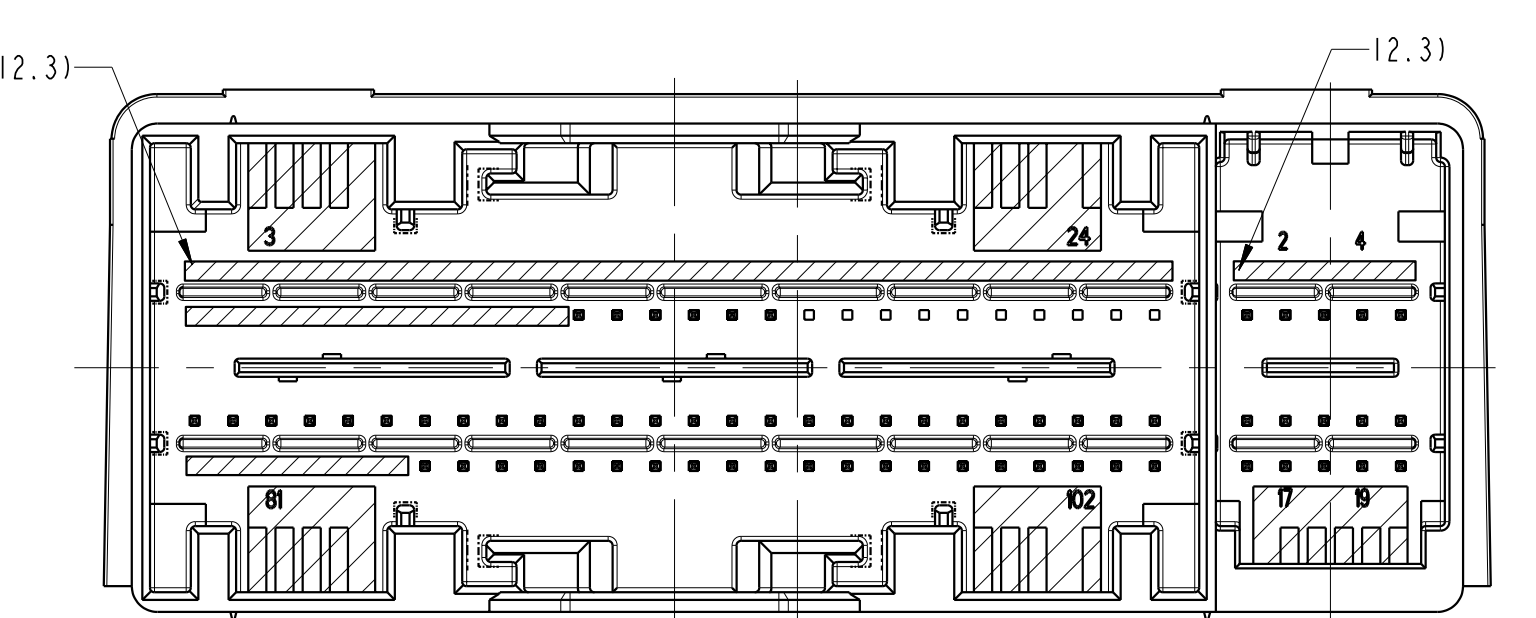
FCI Mating Component Part No	Description	Key Code
F947100	104 Moy Terminal Carrier Holder and Wire Dress Cover with Lever	B
F577100	92 Moy Terminal Carrier Left	
F477100	50 Moy Terminal Carrier Right	
F767100	20 Moy Terminal Carrier Holder with CPA	A
F067100	20 Moy Terminal Carrier	



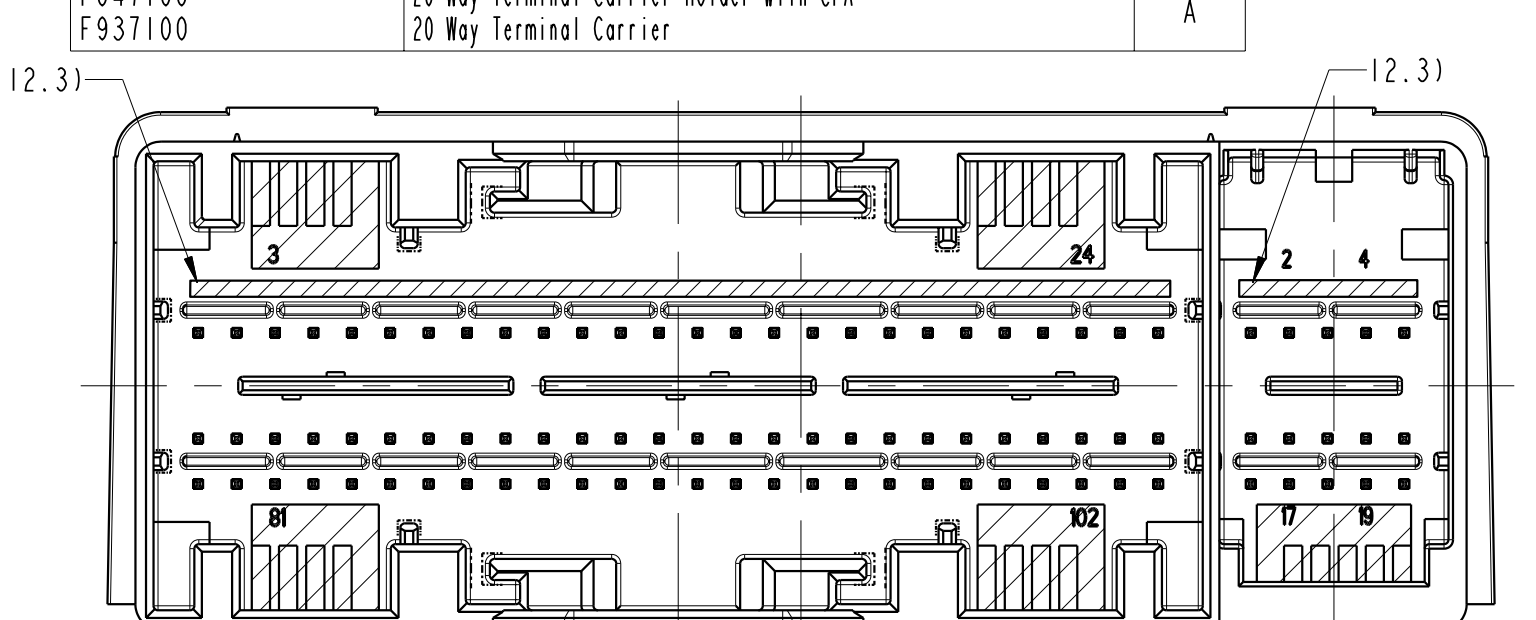
CODING A / POPULATED IIII		Mechanical Code For Header	
VARIANT CONN VS		CODE	V I V I I I I I
PIN CAVITY: CLOSED		STATUS	I I I I I I I I
BOSCH PART NUMBER: 6002BE0226		Dim	X 0 0 70 7 0 7 0
FCI PART NUMBER: F447200			
Au PLATING THICKNESS 0.5µm MIN.			



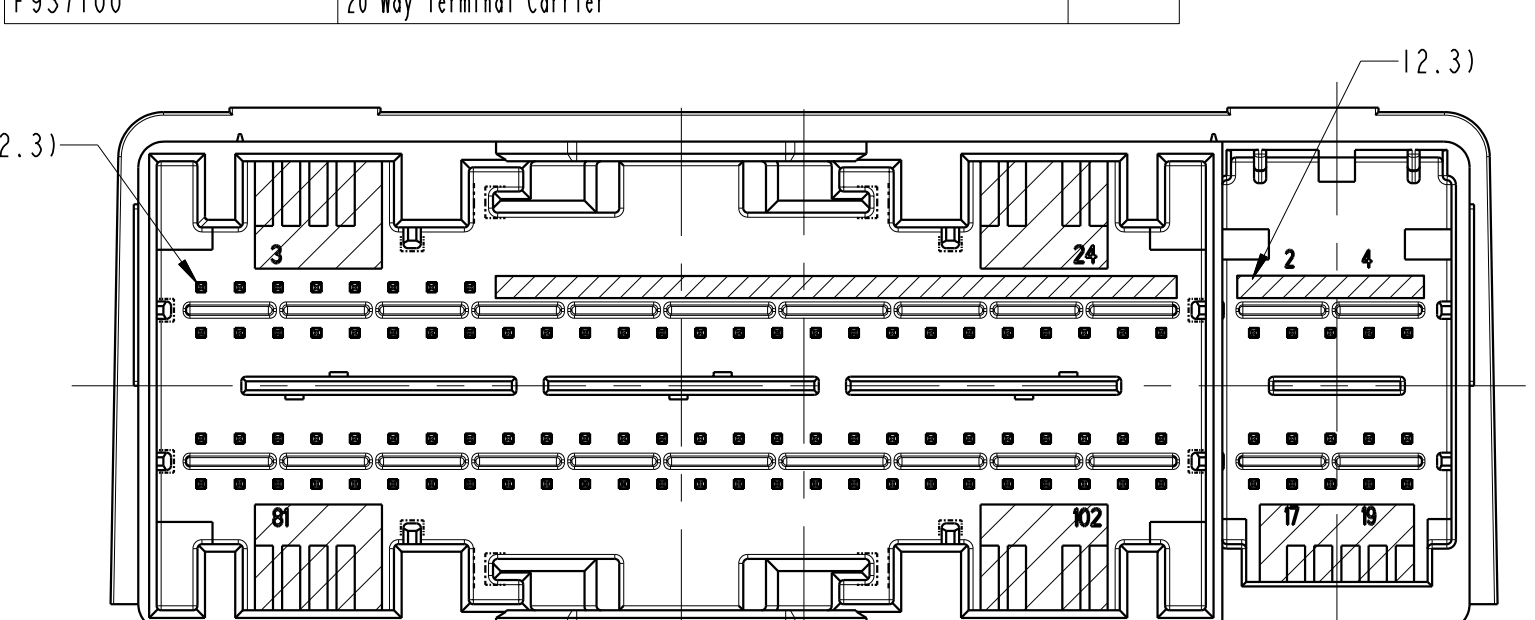
CODING B : POPULATED 77 VARIANT : CON_V2 PIN CAVITY : OPEN BOSCH PART NUMBER : 6002B0223 TCI PART NUMBER : F93200 Aw PLATING THICKNESS 0.0002 IN.	NEW GRIPPER AREAS ADDED FOR THIS VARIANT	Mechanical Code For Header CODE V IV III II I STATUS 0 1 0 0 0 Dim "X" 0 0.7 0 0 0															
<table border="1"> <thead> <tr> <th>TCI Mating Component Part No</th> <th>Description</th> <th>Key Code</th> </tr> </thead> <tbody> <tr> <td>F145600</td> <td>100 Wt Terminal Carrier Holder and Wire Dress Cover with Lever</td> <td rowspan="3">B</td> </tr> <tr> <td>F135600</td> <td>52 Wt Terminal Carrier (Left)</td> </tr> <tr> <td>F235600</td> <td>52 Wt Terminal Carrier (Right)</td> </tr> <tr> <td>F047100</td> <td>20 Wt Terminal Carrier Holder with CPA</td> <td rowspan="2">A</td> </tr> <tr> <td>F937100</td> <td>20 Wt Terminal Carrier</td> </tr> </tbody> </table>	TCI Mating Component Part No	Description	Key Code	F145600	100 Wt Terminal Carrier Holder and Wire Dress Cover with Lever	B	F135600	52 Wt Terminal Carrier (Left)	F235600	52 Wt Terminal Carrier (Right)	F047100	20 Wt Terminal Carrier Holder with CPA	A	F937100	20 Wt Terminal Carrier		
TCI Mating Component Part No	Description	Key Code															
F145600	100 Wt Terminal Carrier Holder and Wire Dress Cover with Lever	B															
F135600	52 Wt Terminal Carrier (Left)																
F235600	52 Wt Terminal Carrier (Right)																
F047100	20 Wt Terminal Carrier Holder with CPA	A															
F937100	20 Wt Terminal Carrier																



CODING C / POPULATED 93 VARIANT CONN.V3		Mechanical Code For Header
PIN CAVITY : OPEN		V IV III II I
BOSCH PART NUMBER: 6002BE0224	NEW GRIPPER AREAS ADDED FOR THIS VARIANT.	STATUS O I I I I
FCL PART NUMBER: F047100		Dim "X" O 0.7 0 0.7
AU PLATING THICKNESS 0.8µm MIN.		
FCL Mating Component Part No	Description	Key Code
F245600	10W Key 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



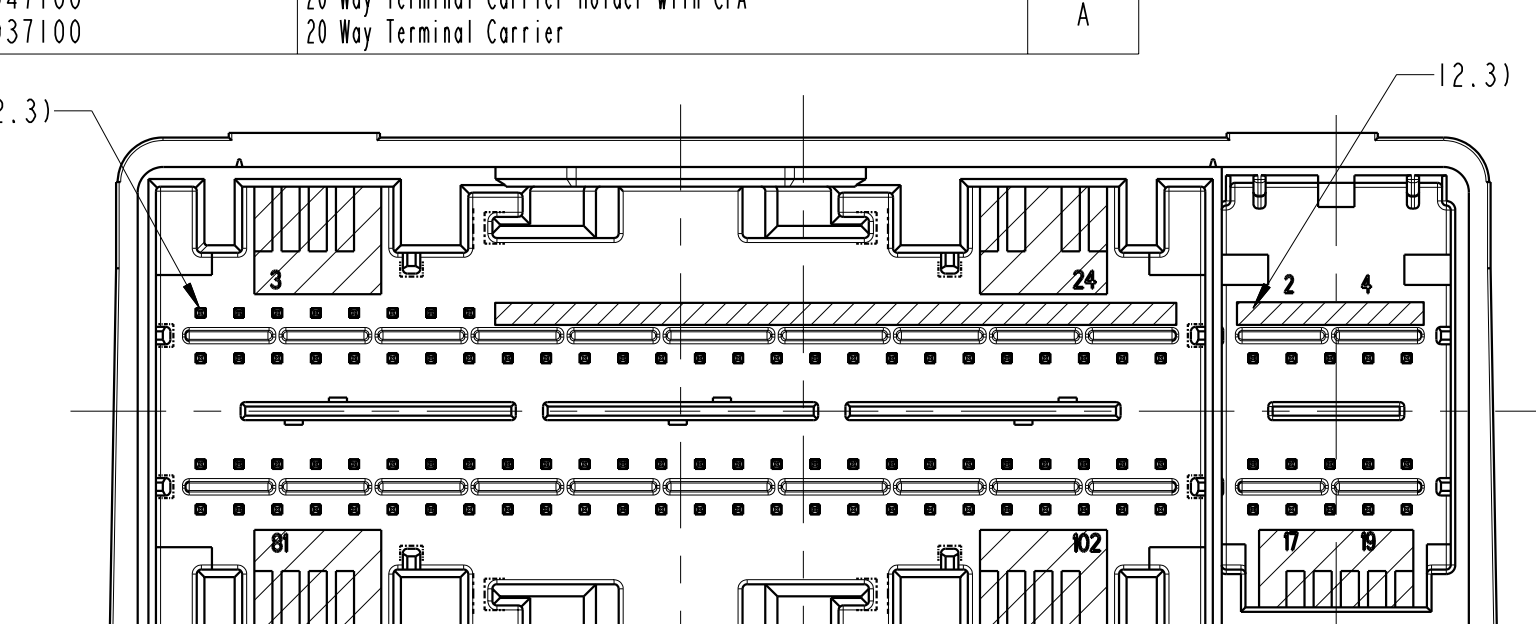
COUING A / POPULATED I/O VARIANT CONN_V4 PIN CAVITY: OPEN BOSCH PART NUMBER: 60020E0225 FC1 PART NUMBER: F342700 Au PLATING THICKNESS 0.8um MIN.		<table border="1"> <tr> <th colspan="6">Mechanical Code For Header</th> </tr> <tr> <th>CODE</th> <th>V</th> <th>IV</th> <th>I</th> <th>II</th> <th>III</th> </tr> <tr> <td>STATUS</td> <td>0</td> <td>1</td> <td>1</td> <td>0</td> <td>1</td> </tr> <tr> <td>Dim 'X'</td> <td>0</td> <td>0.70</td> <td>7.0</td> <td>0</td> <td>0</td> </tr> </table>	Mechanical Code For Header						CODE	V	IV	I	II	III	STATUS	0	1	1	0	1	Dim 'X'	0	0.70	7.0	0	0
Mechanical Code For Header																										
CODE	V	IV	I	II	III																					
STATUS	0	1	1	0	1																					
Dim 'X'	0	0.70	7.0	0	0																					
FC1 Mating Component Part No.	Description	Key Code																								
F627100	104 Key Terminal Carrier Holder and Wire Dress Cover with Lexar	A																								
F627100	32 Key Terminal Carrier Left																									
F527100	32 Key Terminal Carrier Right																									
F047100	20 Key Terminal Carrier Holder with CPA	A																								
F937100	20 Key Terminal Carrier																									



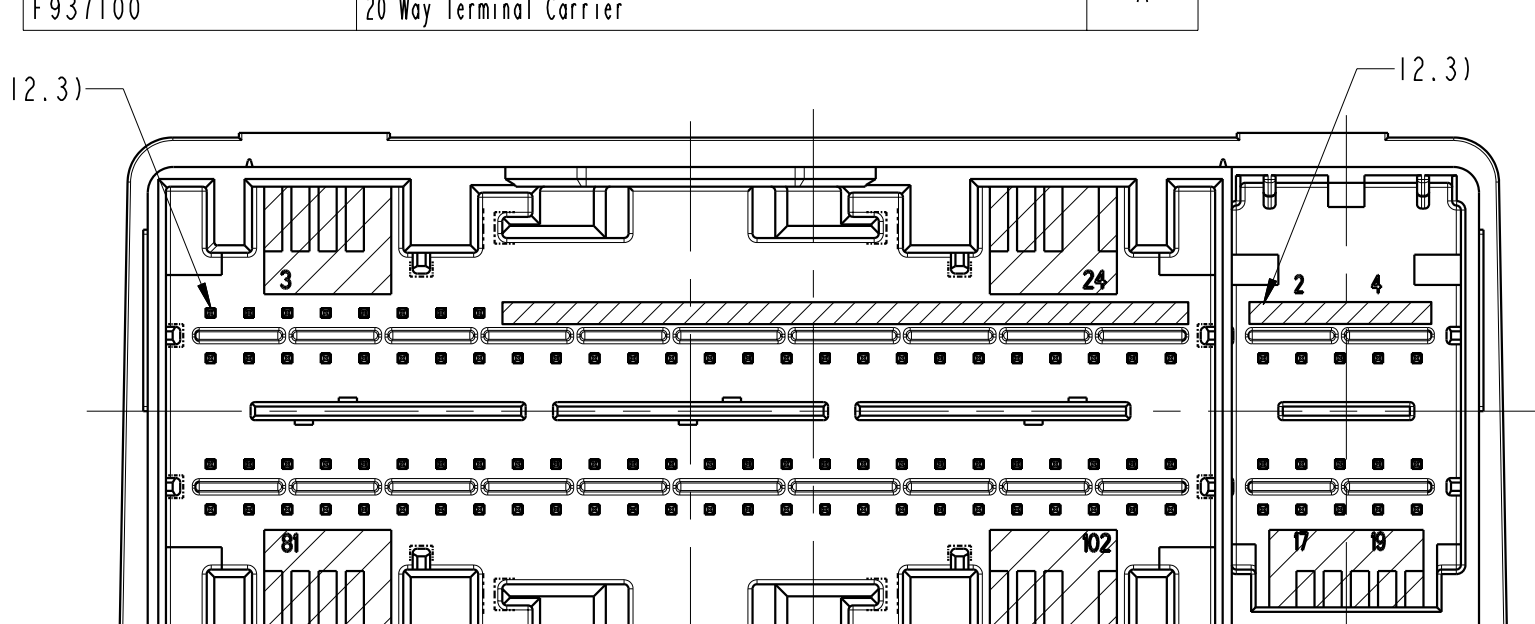
CODING D / POPULATED I01		Mechanical Code	
VARIANT XXX		For Header	
PIN CAVITY: OPEN		V	IV III II I
BOSCH PART NUMBER: 6002BE033		STATUS	0 1 1 1
FCI PART NUMBER: F669700		Dim 'X'	0 70 70 70 7
Av PLATING THICKNESS 0.8µm MIN.			

NEW GRIPPER AREAS ADDED FOR THIS VARIANT.

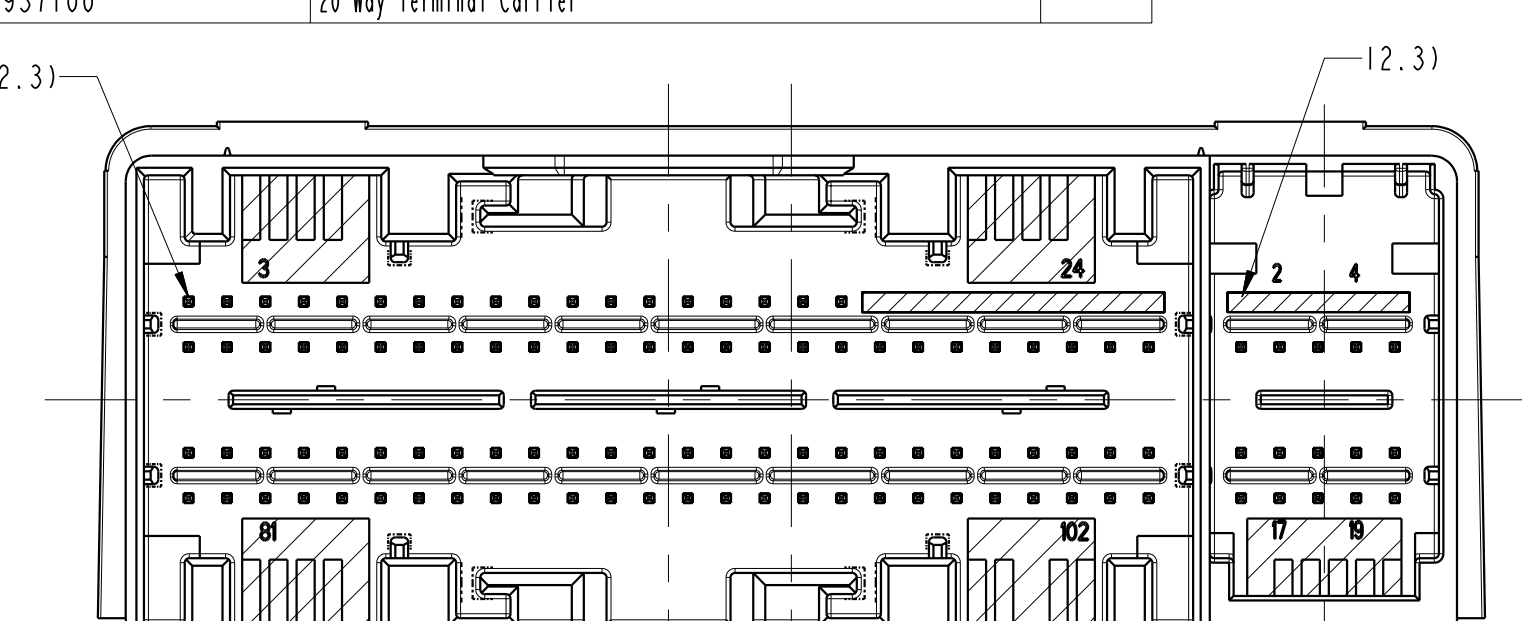
ICI Tooling Component Part No	Description	Key Code
F927100	104 Yaw Terminal Carrier Holder and Wire Dress Cover with Lever	D
F427100	52 Yaw Terminal Carrier Left	
F527100	52 Yaw Terminal Carrier Right	
F047100	20 Yaw Terminal Carrier Holder with CPA	A



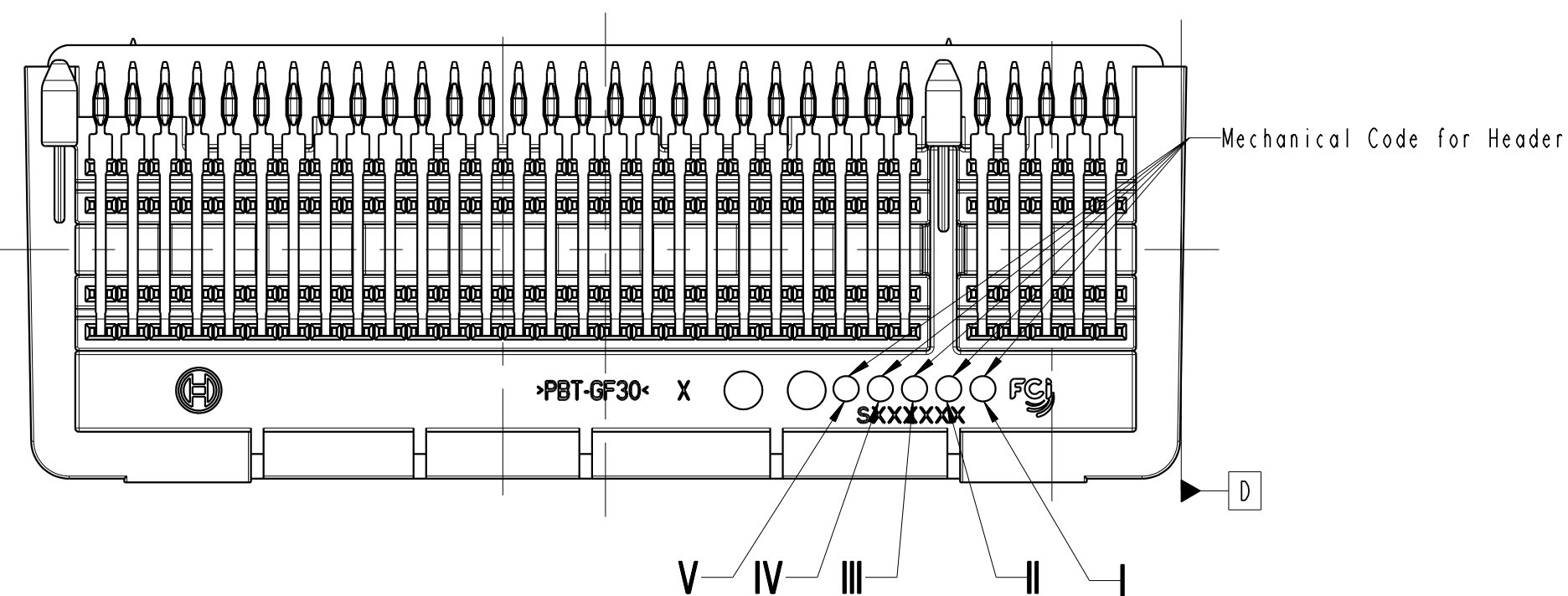
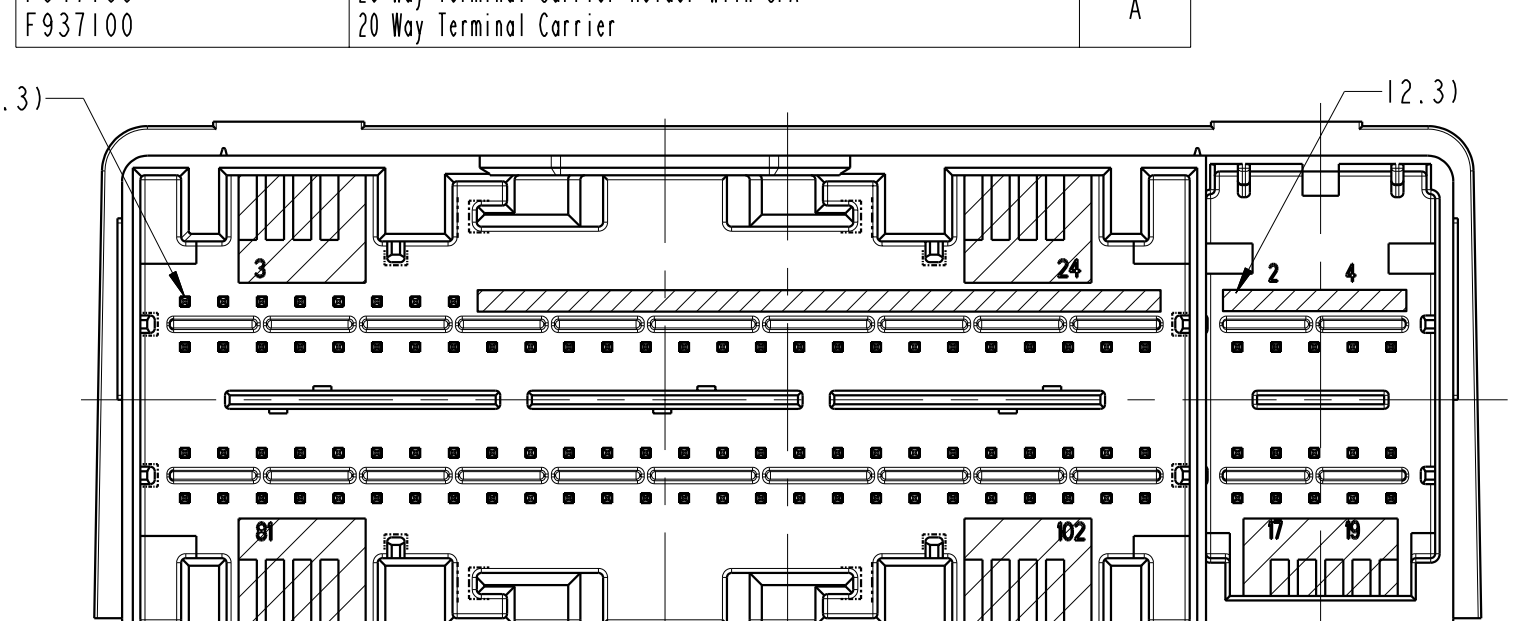
CODING B / POPULATED IO VARIANT CONN.V4 PIN CAVITY: OPEN BOSCH PART NUMBER: 6002BE0241 FCI PART NUMBER: F147200 Au PLATING THICKNESS 0.8µm MIN.		Mechanical Code For Header					
		CODE	V	I	V	I	I
		STATUS	1	0	0	0	0
		Dim	"X.0"	0	0	0	0
FCI Mating Component Part No. Description		Key Code					
F145600	104 Way Terminal Carrier Holder and Wire Dress Cover with Lever	B					
F135600	52 Way Terminal Carrier Left						
F235600	52 Way Terminal Carrier Right	A					
F047100	26 Way Terminal Carrier Holder with CPA						
F937100	26 Way Terminal Carrier						



CODING E / POPULATED IIII		Mechanical Code	
VARIANT XXX		For Header	
PIN CAVITY: OPEN		CODE	
BOSCH PART NUMBER: 6002BE0334		V I I I I I I I	
FCI PART NUMBER: 7679370		STATE	
Au PLATING Thickness 0.8µm MIN.		0 0 0 0 0 0 0 0	
Dim 'X' 0 0.70 0.70 0.70			
FCI Mating Component Part No./Description			Key Code
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 I01		Mechanical Code	
VARIANT COM V4		For Header	
P/N CAVITY: OPEN		C	V IV III II I
BOSCH PART NUMBER: 6002B0242		STATUS	I 0 0 0
FCI PART NUMBER: F24200		Dim	'X' 0.7 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

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Факс: 8 (812) 320-02-42

Электронная почта: org@eplast1.ru

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