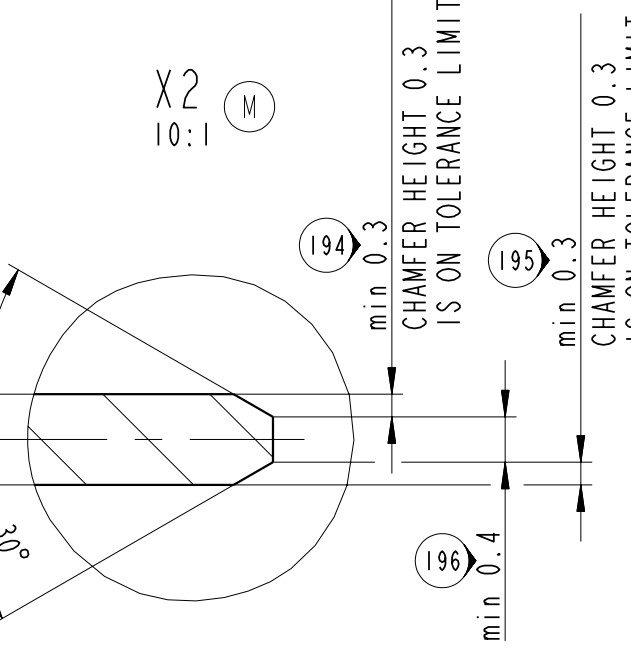
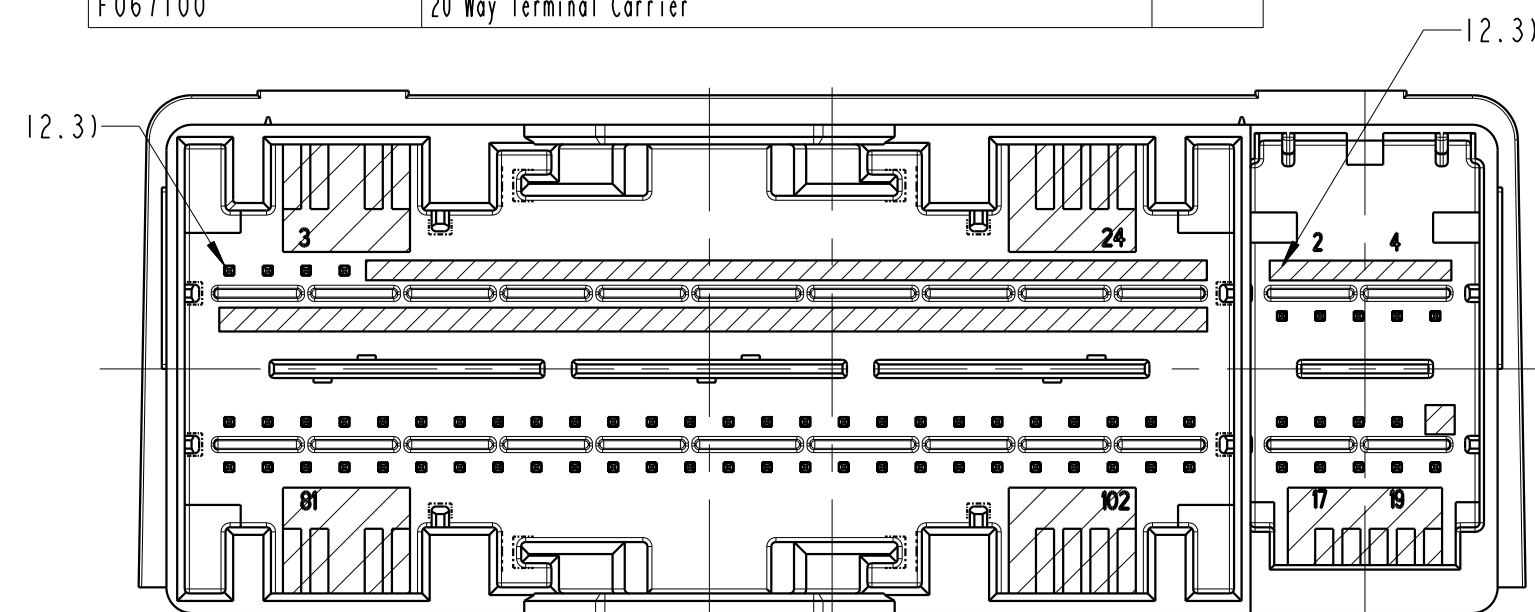




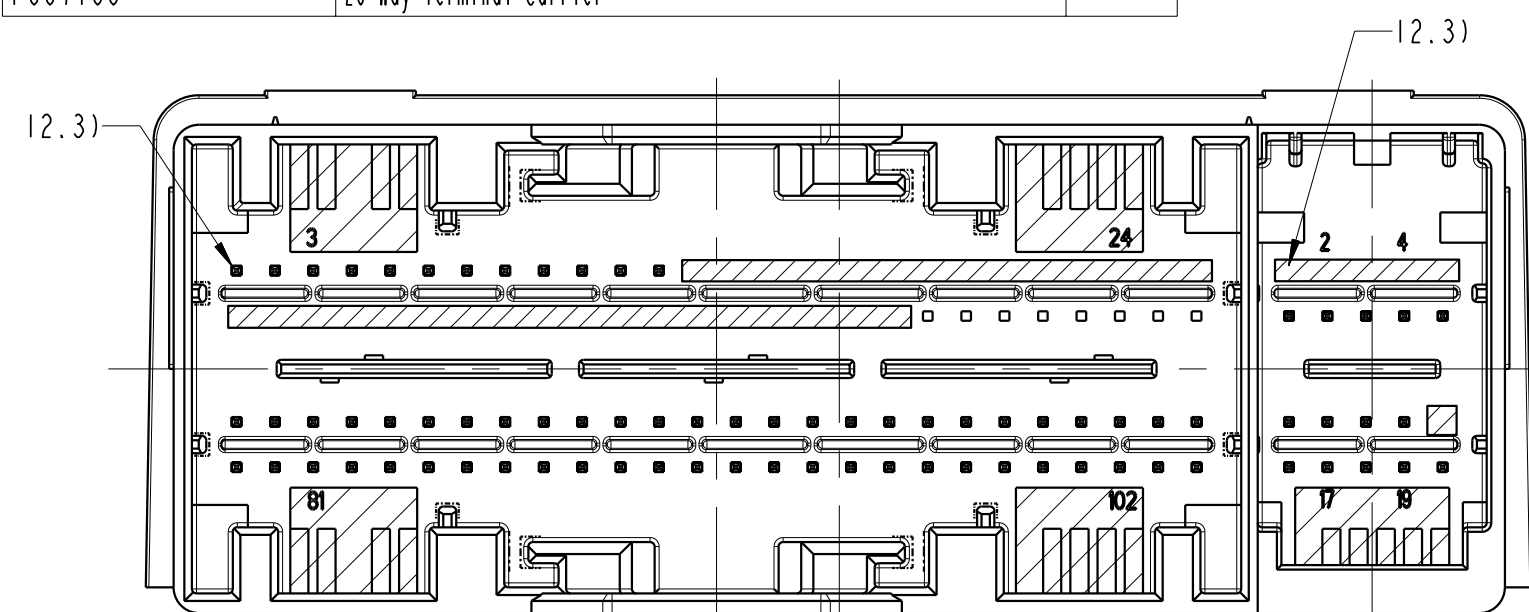
Chrysler

CODING A / POPULATED TO VARIANT CON.VI PIN CAPACITY: CLOSED BOSCH PART NUMBER: 60026E0212 FCI PART NUMBER: F38220 Au PLATING THICKNESS 0.5um MIN.		Mechanical Code For Header	
		CODE	V I V I I I I I
		STATUS	0 0 0 0 0 0
		Dim 'X'	0 0 0 0 0 0 0 0
FCI Mating Component Part No	Description	Key Code	
F847100	104 Way Terminal Carrier Holder and Wire Dress Cover with Lever	A	
F571700	52 Way Terminal Carrier Left		
F471700	52 Way Terminal Carrier Right		
F767100	20 Way Terminal Carrier Holder with CPN	A	
F067100	20 Way Terminal Carrier		

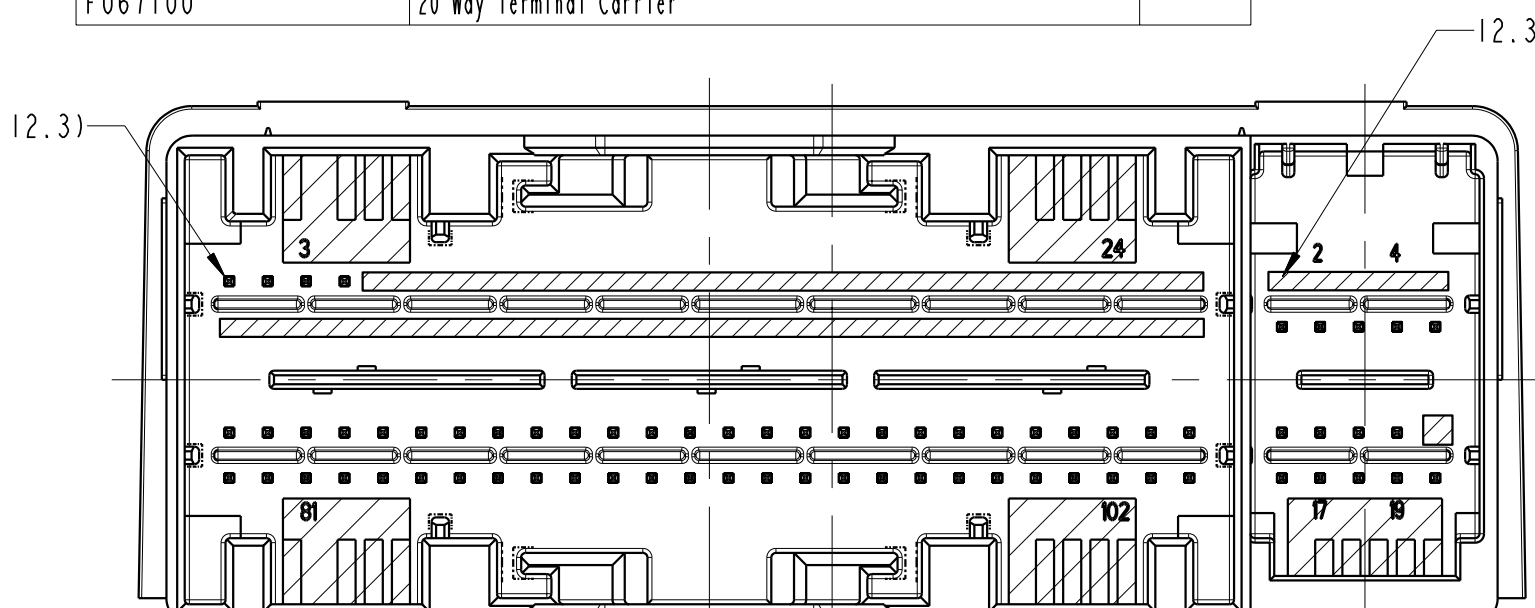


CODING A / POPULATED B6 VARIANT CONN, CMAV PIN CAVITY: CLOSED BOSCH PART NUMBER: 6002B0222 FCI PART NUMBER: F537200 As PLATING THICKNESS 0.5µm MIN.		Mechanical Code For Header								
CODE	STATUS	V	IV	II	I	I	I	I	I	
		0	0	1	0	1	0	1	0	
Dim "X"		0	0	0	0	0	0	0	1	

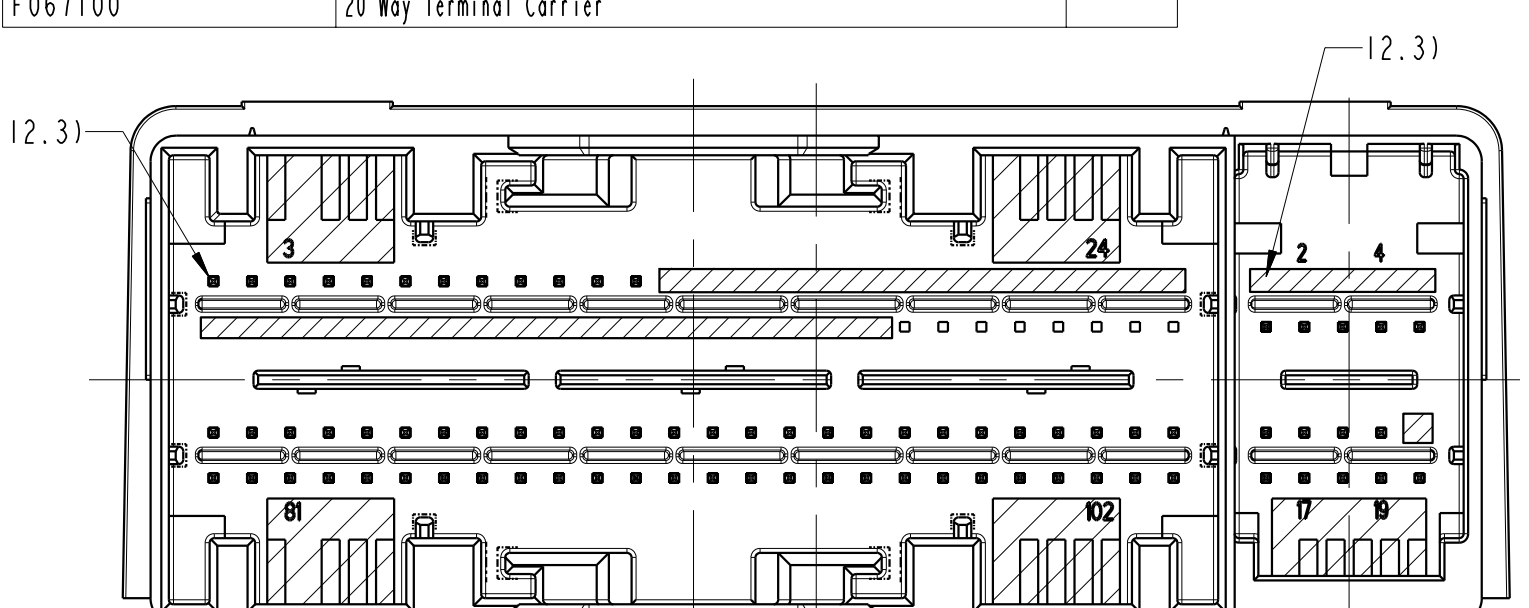
FCI Mating Component Part No.	Description	Key Code
F847100	104 Way Terminal Carrier Holder and Wire Dress Cover with Lener	A
F577100	50 Way Terminal Carrier Left	
F477100	50 Way Terminal Carrier Right	
F767100	20 Way Terminal Carrier Holder with CPA	A
F067100	20 Way Terminal Carrier	



CODING BY A POPULATED 70 VARIANT CONN. PT. PIN CAVITY: CLOSED BOSCH PART NUMBER: 60026E0235 FCY PART NUMBER: F492200 Au PLATING THICKNESS 0.5um MIN.		Mechanical Code For Header	
CODE	STATUS	Y	I
		IV	I
		0	0
		0	0
Dim 'X'		0	0
		0	7
FC: 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)		
F471700	52 Way Terminal Carrier Right		
F761700	20 Way Terminal Carrier Holder with CPA	A	
D067100	20 Way Terminal Carrier		



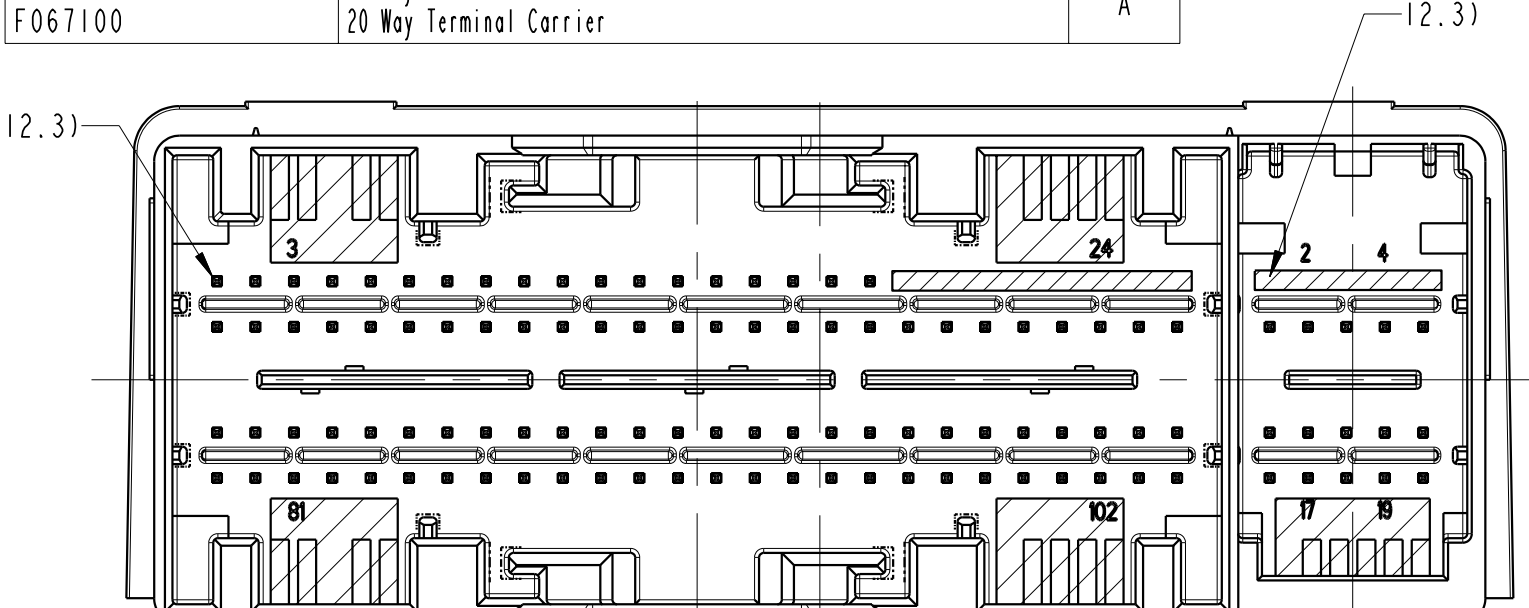
CODING B / POPULATED B6		Mechanical Code For Header	
VARIANT CONN. CMW		CODE	V I V I I I I I
PIN CAVITY: CLOSED		STATUS	0 1 1 1 1 1 1 0
BOSCH PART NUMBER: 6002BE0238		Dim "X"	0 0 0 7 0 7 0 0
FCI PART NUMBER: F537200			
AU PLATING THICKNESS 0.5 μm MIN.			
FCI Mating Component Part No. Description	Key Code		
F947100 104 Key Terminal Carrier Holder and Wire Dress Cover with Lever	B		
F577100 32 Key Terminal Carrier Left			
F477100 50 Key Terminal Carrier Right			
F767100 20 Key Terminal Carrier Holder with CPA	A		
0697100 10 Key Terminal Carrier			



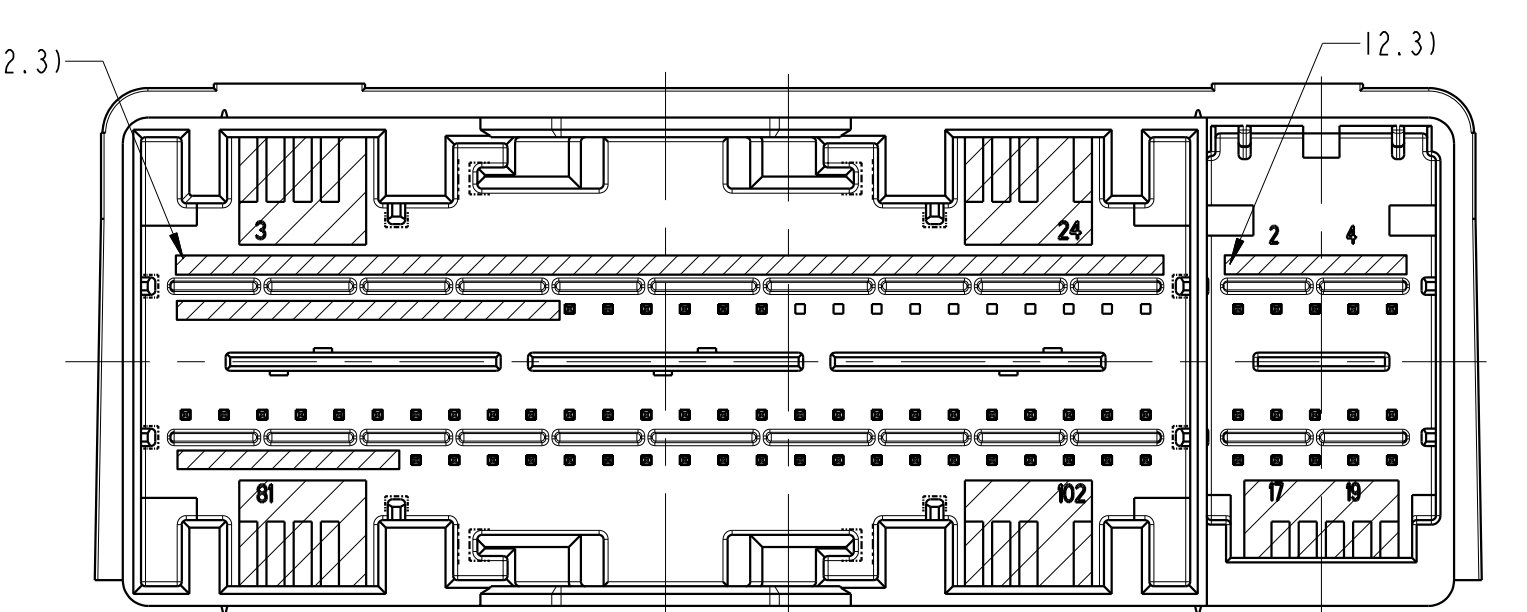
CODING A / POPULATED I III		Mechanical Code For Reader	
VARIANT: CONN-V5		CODE	V I W I I I I
PIN CAVITY: CLOSED		STATUS	0 1 1 1 1 1
BOSCH PART NUMBER: 6002BE0226		Dim "X"	0 0 0 7/0 0 0 0
FCI PART NUMBER: F44120			
AN PLATING THICKNESS: 0.5um MIN.			

FCI Mating Component Part No.	Description	Key Code
F847100	18 Way Terminal Carrier Holder and Wire Dress Cover with Lenses	A
F5717100	18 Way Terminal Carrier Left	
F4717100	32 Way Terminal Carrier Right	
F767100	20 Way Terminal Carrier Holder with CPA	A

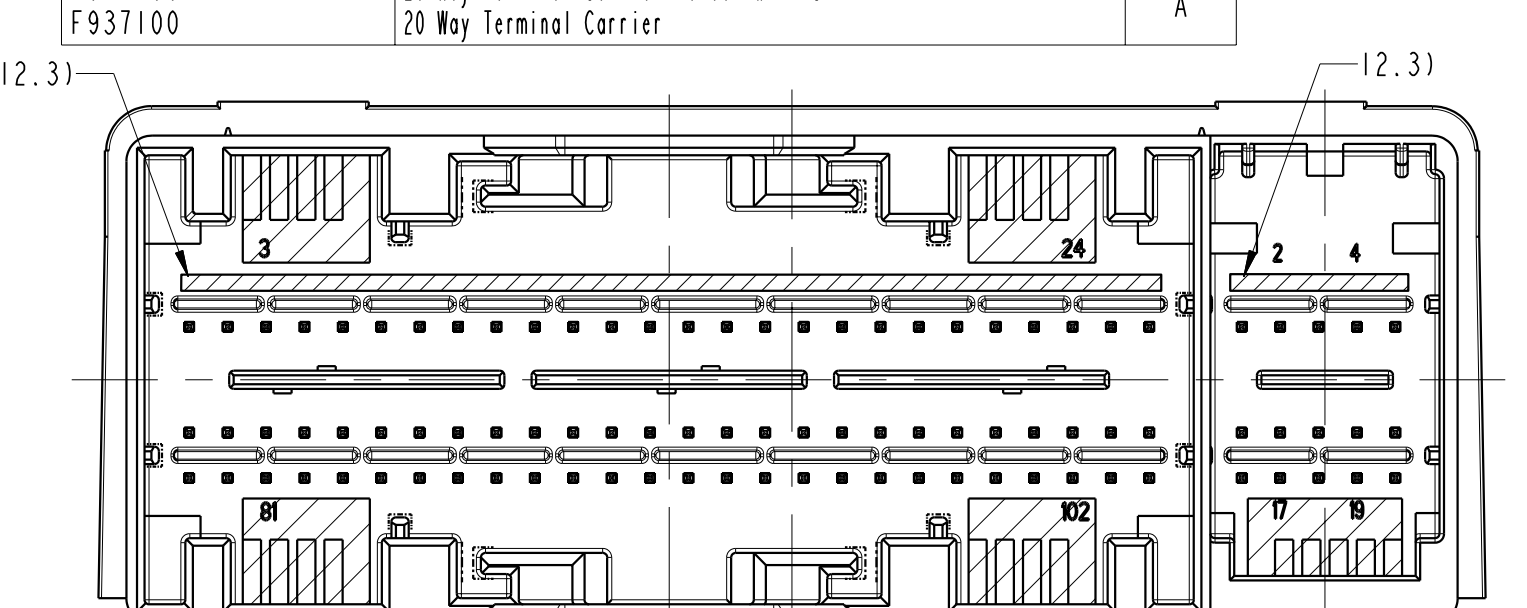
— 12 — 31



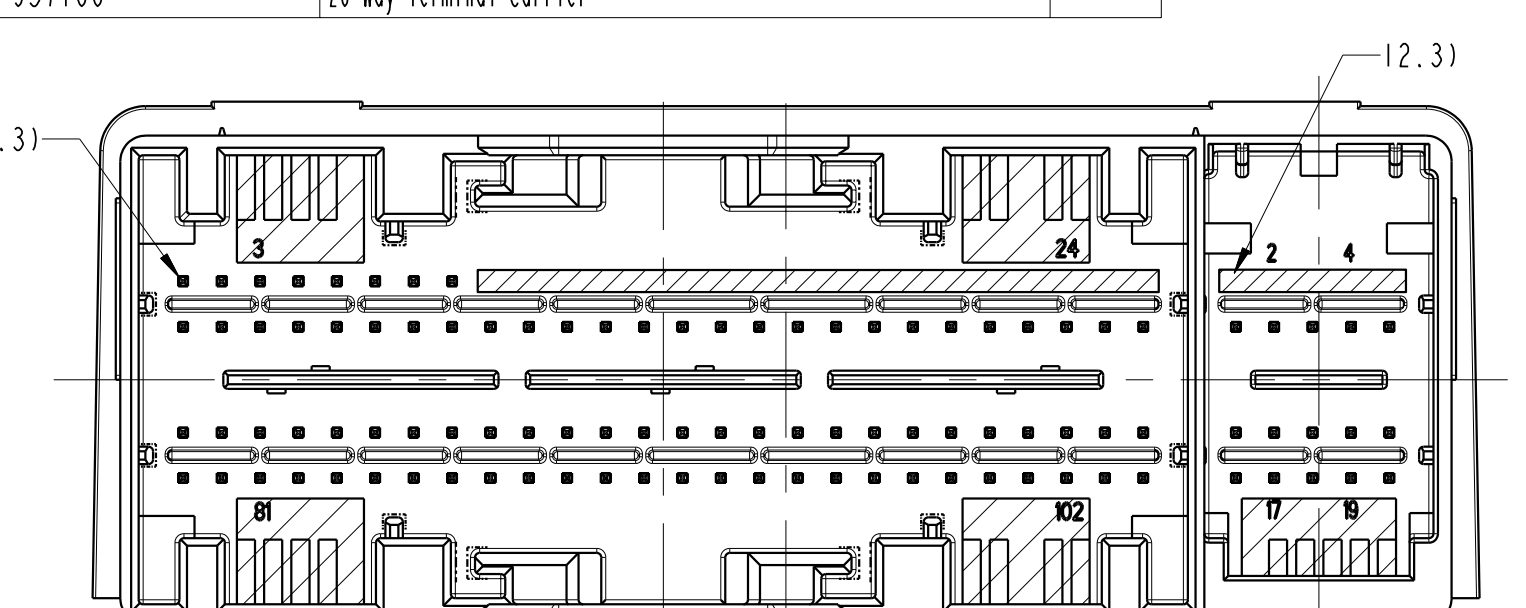
CODING BY 7 POPULATED 77 VARIANT CONN V2				NEW GRIPPER AREAS ADDED FOR THIS VARIANT				Mechanical Code For Header						
P/N CAVITY : OPEN BOSCH PART NUMBER: 600260223 FCI PART NUMBER: F937200 As PLATING THICKNESS 0.8µm MIN.								CODE STATUS	V	I	W	I	I	I
								Dim 'X'	0	0	0	0	0	0
FCI Mating Component Part No. Description								Key Code						
F145600		104 Way Terminal Carrier Holder and Wire Dress Cover with Lever						B						
F136600		32 Way Terminal Carrier (Left)												
F236600		32 Way Terminal Carrier (Right)												
F047100		20 Way Terminal Carrier Holder with CPA						A						
F937100		20 Way Terminal Carrier												



CODING C / POPULATED 93 VARIANT CONN. 93 PIN CAVITY: OPEN BOSCH PART NUMBER: 6002BE0224 FCI PART NUMBER: F47200 AW PLATING THICKNESS 0.8µm MIN.		NEW GRIPPER AREAS ADDED FOR THIS VARIANT.		<table><tr><th colspan="8">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><th>I</th><th>I</th></tr><tr><th>STATUS</th><td>0</td><td>1</td><td>0</td><td>1</td><td>0</td><td>1</td><td>0</td></tr><tr><th>Dim 'X'</th><td>0</td><td>0</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	W	I	I	I	I	STATUS	0	1	0	1	0	1	0	Dim 'X'	0	0	0	0	0	0	0
Mechanical Code For Header																																											
CODE	V	I	W	I	I	I	I																																				
STATUS	0	1	0	1	0	1	0																																				
Dim 'X'	0	0	0	0	0	0	0																																				
<table><tr><th>FCI Mating Component Part No./Description</th><th>Key Code</th></tr><tr><td>F235600 104 Way Terminal Carrier Holder and Wire Dress Cover with Lever</td><td rowspan="5">C</td></tr><tr><td>F133560 52 Way Terminal Carrier Left</td></tr><tr><td>F235600 52 Way Terminal Carrier Right</td></tr><tr><td>F047100 20 Way Terminal Carrier Holder with CPA</td></tr><tr><td>F047100 20 Way Terminal Carrier Holder with CPA</td></tr></table>				FCI Mating Component Part No./Description	Key Code	F235600 104 Way Terminal Carrier Holder and Wire Dress Cover with Lever	C	F133560 52 Way Terminal Carrier Left	F235600 52 Way Terminal Carrier Right	F047100 20 Way Terminal Carrier Holder with CPA	F047100 20 Way Terminal Carrier Holder with CPA																																
FCI Mating Component Part No./Description	Key Code																																										
F235600 104 Way Terminal Carrier Holder and Wire Dress Cover with Lever	C																																										
F133560 52 Way Terminal Carrier Left																																											
F235600 52 Way Terminal Carrier Right																																											
F047100 20 Way Terminal Carrier Holder with CPA																																											
F047100 20 Way Terminal Carrier Holder with CPA																																											

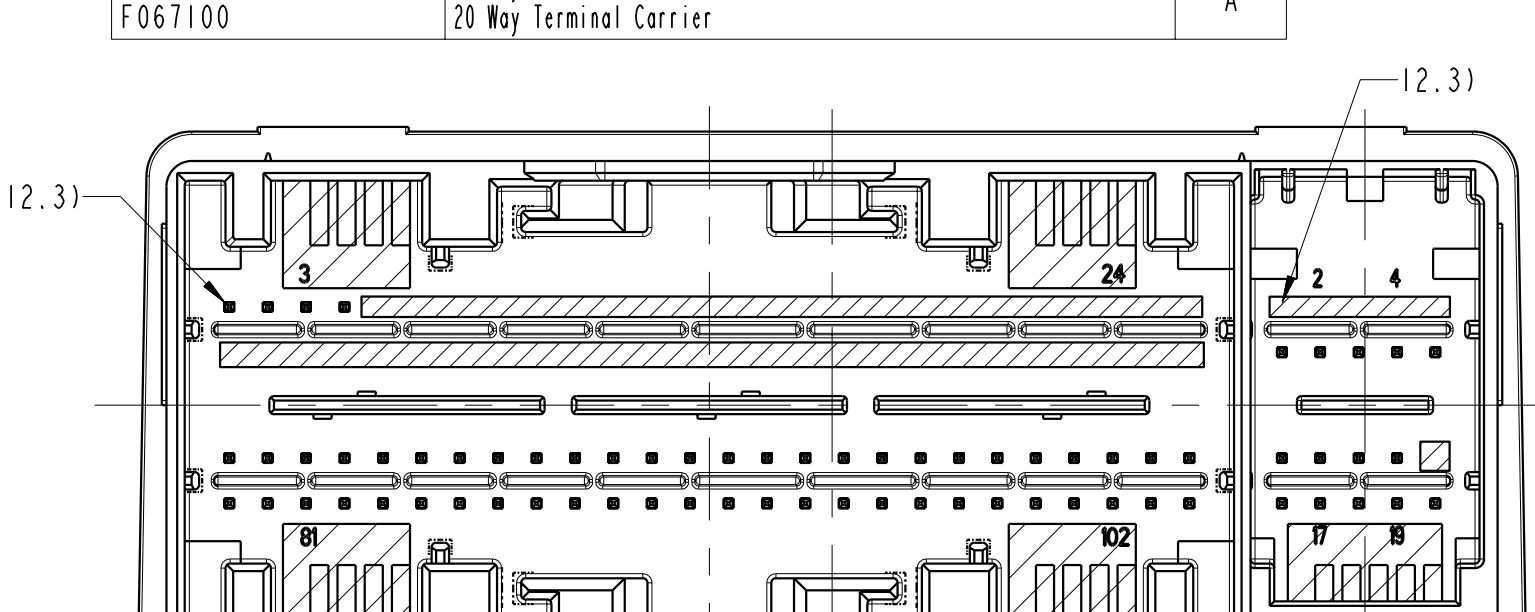


CODING A / POPULATED IOI		Mechanical Code For Header	
VARIANT CONN_V4		CODE	V I V I I I I I
PIN CAVITY: OPEN		STATUS	Q 1 1 1 0 1
BOSCH PART NUMBER: 6002BE0225		Dim "X"	0 0 1 0 7 0 7 0 0 0 0 0 7
FCT PART NUMBER: F347200			
Au PLATING THICKNESS 0.8µm MIN.			
FCT Mating Component Part No	Description	Key Code	
F627100	104 Key Terminal Carrier Holder With Wire Dress Cover With Lever	A	(M)
F427100	50 Key Terminal Carrier Left		
F527100	50 Key Terminal Carrier Right		
F047100	20 Key Terminal Carrier Holder with CPA	A	
F937100	20 Key Terminal Carrier		



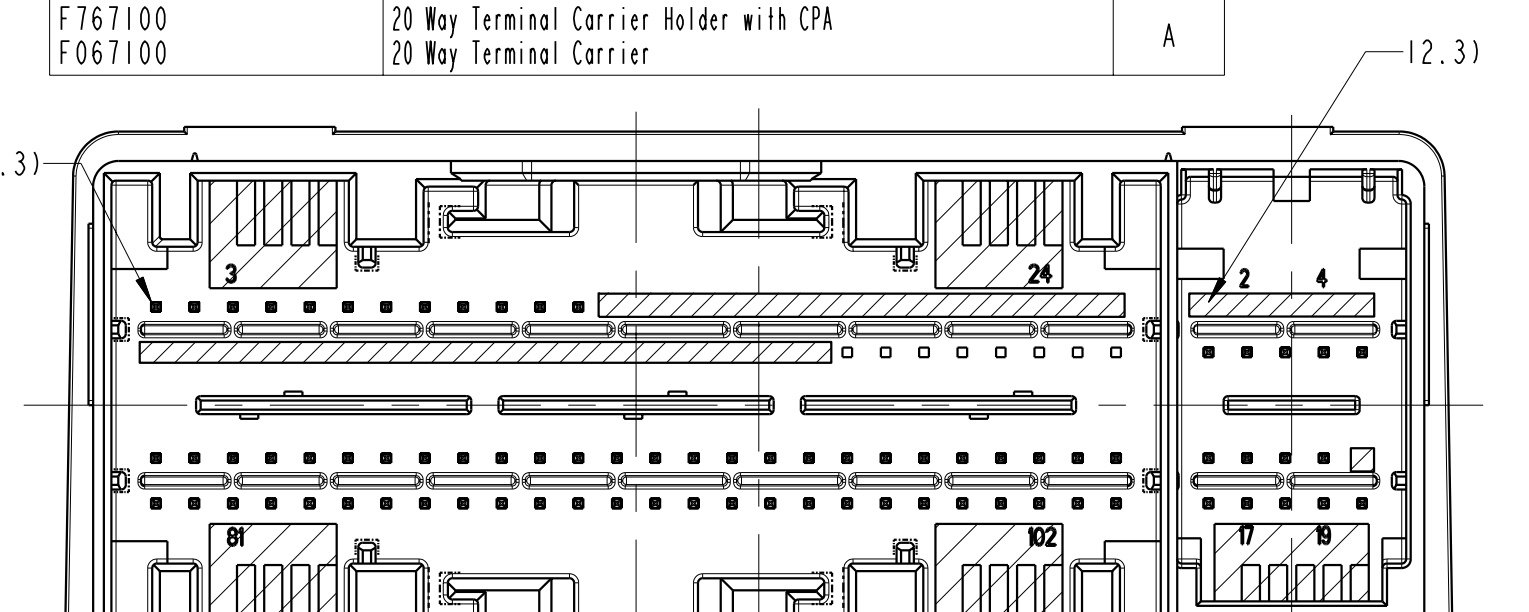
CODING C / POPULATED 70		Mechanical Code For Header						
VARIANT CONN_VI		CODE	Y	I	V	I	I	I
PIN CAVITY: CLOSED			STATUS	0	0	0	0	0
BOSCH PART NUMBER: 6002B0236		Dim 'X'	0	0	0	0	0	0
FCI PART NUMBER: F33720			0	0	0	0	0	0
As PLATING THICKNESS 0.5µm MIN.								

FCI Mating Component Part No	Description	Key Code
F571100	101 Way Terminal Carrier Header and Wire Dress Cover with Lever	C
F571700	52 Way Terminal Carrier Left	
F477100	52 Way Terminal Carrier Right	
F767100	20 Way Terminal Carrier Holder with CPA	A
F087100	20 Way Terminal Carrier	

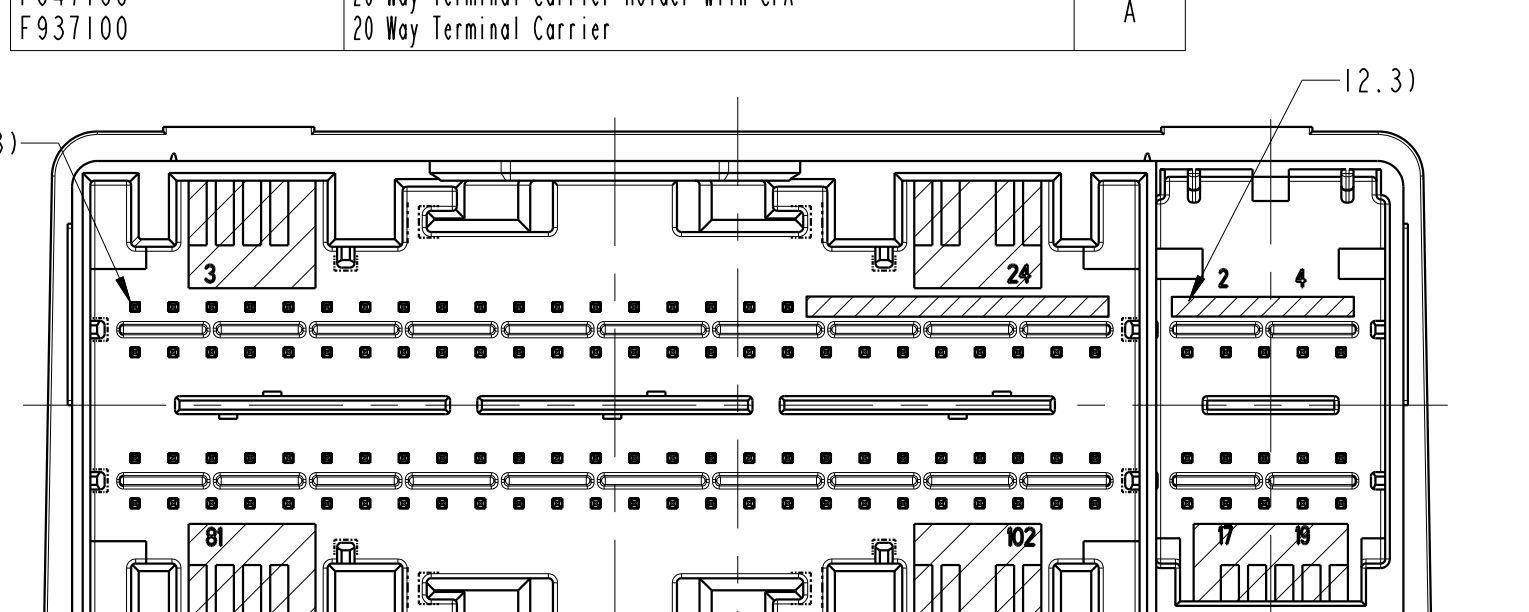


CODING C / POPULATED B6 VARIANT CONN CMAX PIN CAVITY: CLOSED BOSCH PART NUMBER: 6002BE0239 FCI PART NUMBER: F137200 AS PLATING THICKNESS 0.5µM MIN.		Mechanical Code For Header	
		CODE	Y V I I I I I
		STATUS	0 0 1 1 1 1 1
		Dim 'X'	0 0 0 0 0 0 0

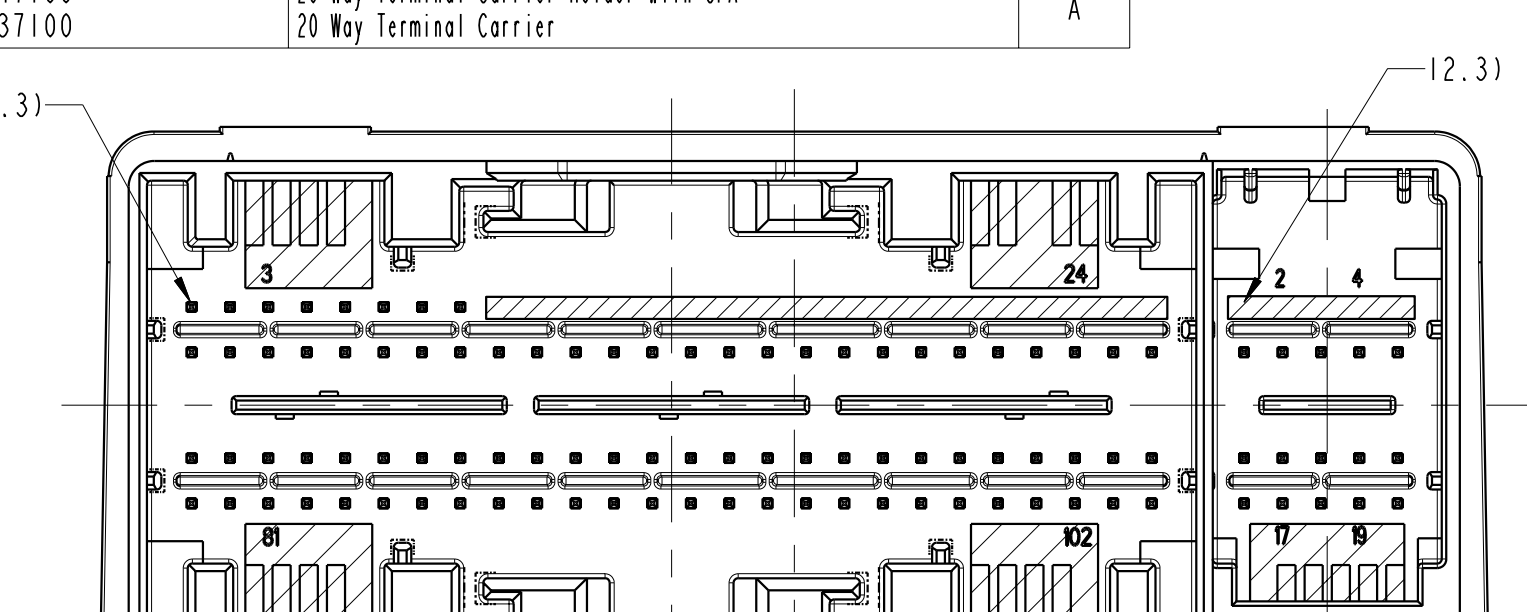
FCI Mating Component Part No.	Description	Key Code
F057100	104 Way Terminal Carrier Holder and Wire Dress Cover with Lener	C
F571100	52 Way Terminal Carrier Left	
F471100	52 Way Terminal Carrier Right	
F267100	52 Way Terminal Carrier Holder with CPA	



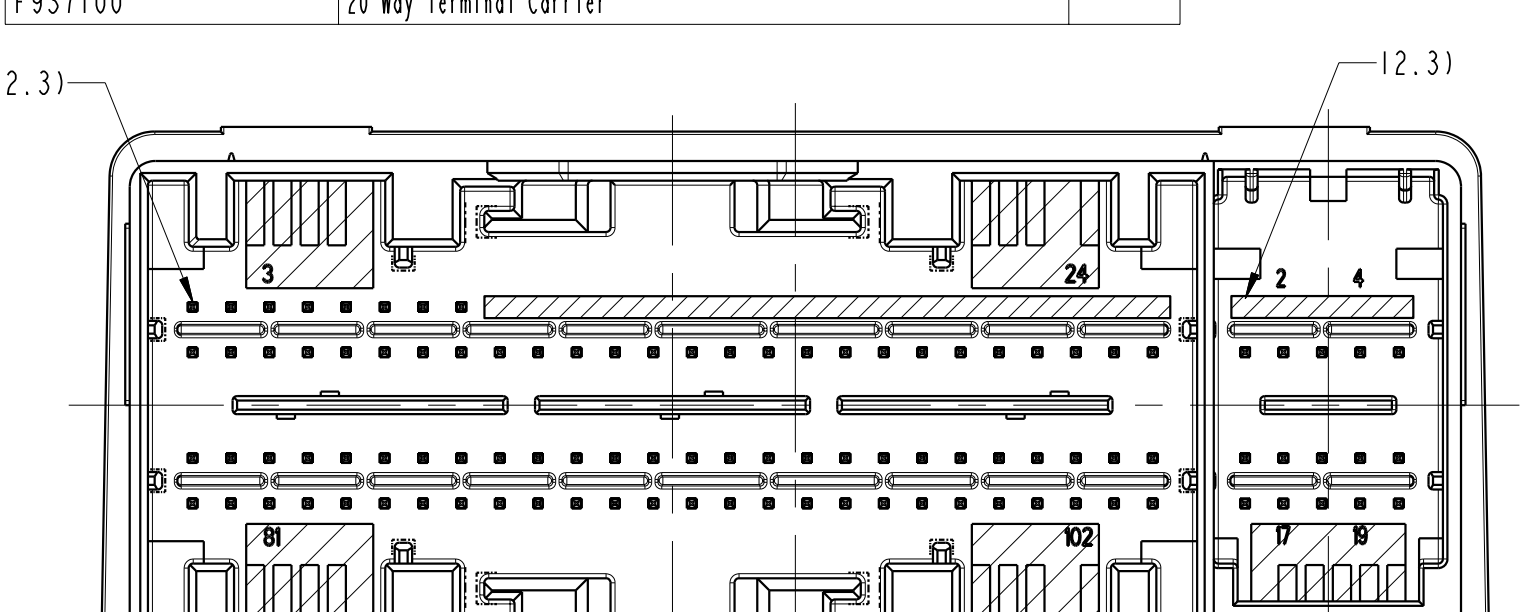
CODING A / POPULATED I I I		Mechanical Code For Header	
VARIANT CONN_V5		CODE	V I V I I I I I
PTN CAVITY: OPEN		STATUS	0 1 1 0 1 0 1
BOSCH PART NUMBER: 6002BE0268		Dim "X" 0 0 0.7/0 0 0.7	
FCL PART NUMBER: F815300			
AA PLAYING THICKNESS 0.8µm MIN.			



CODING D / POPULATED 101 VARIANT XXX DIM CAVITY: OPEN BOSCH PART NUMBER: 6002BE0333 CI PART NUMBER: F69700 PLATING THICKNESS 0.6µm MIN.				NEW GRIPPER AREAS ADDED FOR THIS VARIANT.				<table><tr><th colspan="7">Mechanical Code For Header</th></tr><tr><th>STATUS</th><th>V</th><th>I</th><th>W</th><th>I</th><th>I</th><th>I</th></tr><tr><td>0</td><td>1</td><td>1</td><td>1</td><td>1</td><td>1</td><td>1</td></tr></table> Dim "X" = 0.710.710.710							Mechanical Code For Header							STATUS	V	I	W	I	I	I	0	1	1	1	1	1	1
Mechanical Code For Header																																			
STATUS	V	I	W	I	I	I																													
0	1	1	1	1	1	1																													
CI Mating Component Part No. Description								Key Code																											
921700		100 W Terminal Carrier Holder and Wire Dress Cover with Lever						D																											
921700		32 W Terminal Carrier Left																																	
521700		32 W Terminal Carrier Right																																	
041100		20 W Terminal Carrier Holder with CPA						A																											

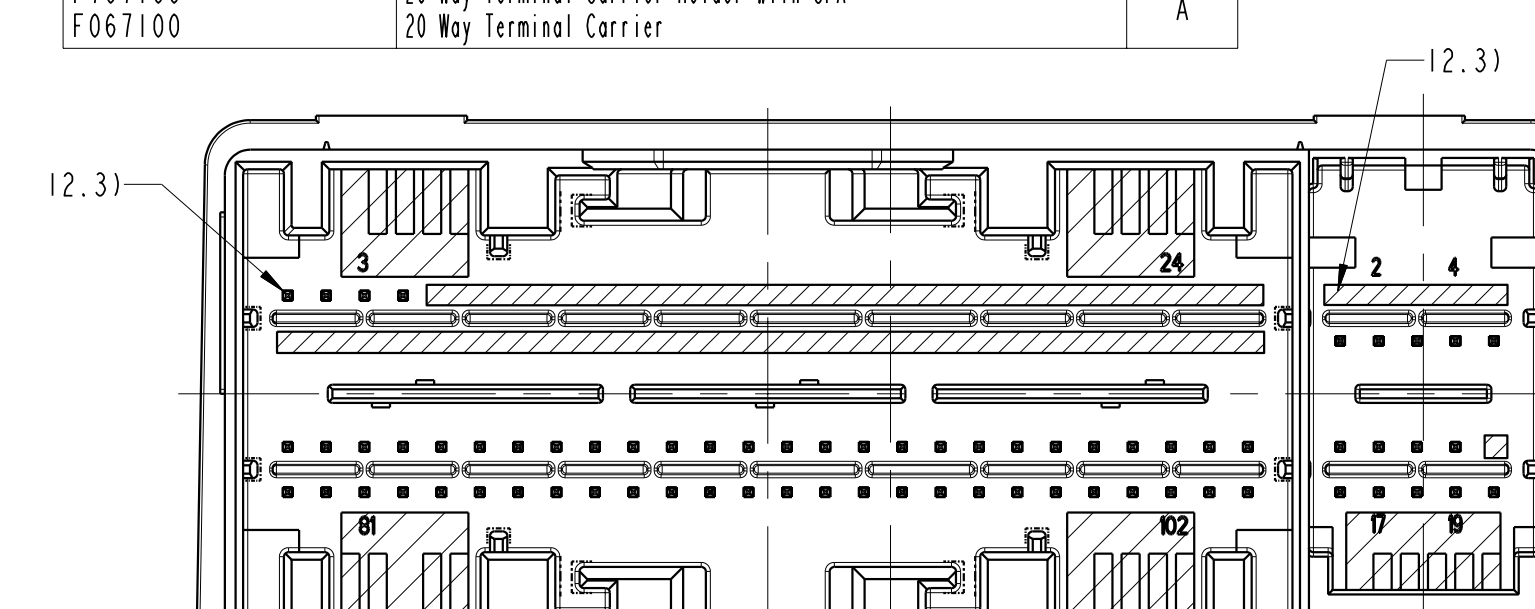


CODE B V POPULATED 101 VARIANT CONN.V4 PIN CAVITY: OPEN BUSH PART NUMBER: 6002600241 FCI PART NUMBER: F147200 AN PLATING THICKNESS 0.06um MIN.		<table><tr><th colspan="7">Mechanical Code For Header</th></tr><tr><th>CODE STATUS</th><th>Y</th><th>I</th><th>V</th><th>II</th><th>1</th><th>I</th></tr><tr><td></td><td>1</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>7</td><td>0</td><td>0</td><td>0</td><td>0</td></tr></table>							Mechanical Code For Header							CODE STATUS	Y	I	V	II	1	I		1	0	0	0	0	0	Dim "X"	0	7	0	0	0	0
Mechanical Code For Header																																				
CODE STATUS	Y	I	V	II	1	I																														
	1	0	0	0	0	0																														
Dim "X"	0	7	0	0	0	0																														
FCI Mating Component Part No.	Description	Key Code																																		
F145600	104 Wire Terminal Carrier Holder and Wire Dress Cover with Lener	B																																		
F135600	30 Wire Terminal Carrier Left																																			
F235600	30 Wire Terminal Carrier Right																																			
F047100	20 Wire Terminal Carrier Holder with CPA	A																																		
F937100	20 Wire Terminal Carrier																																			

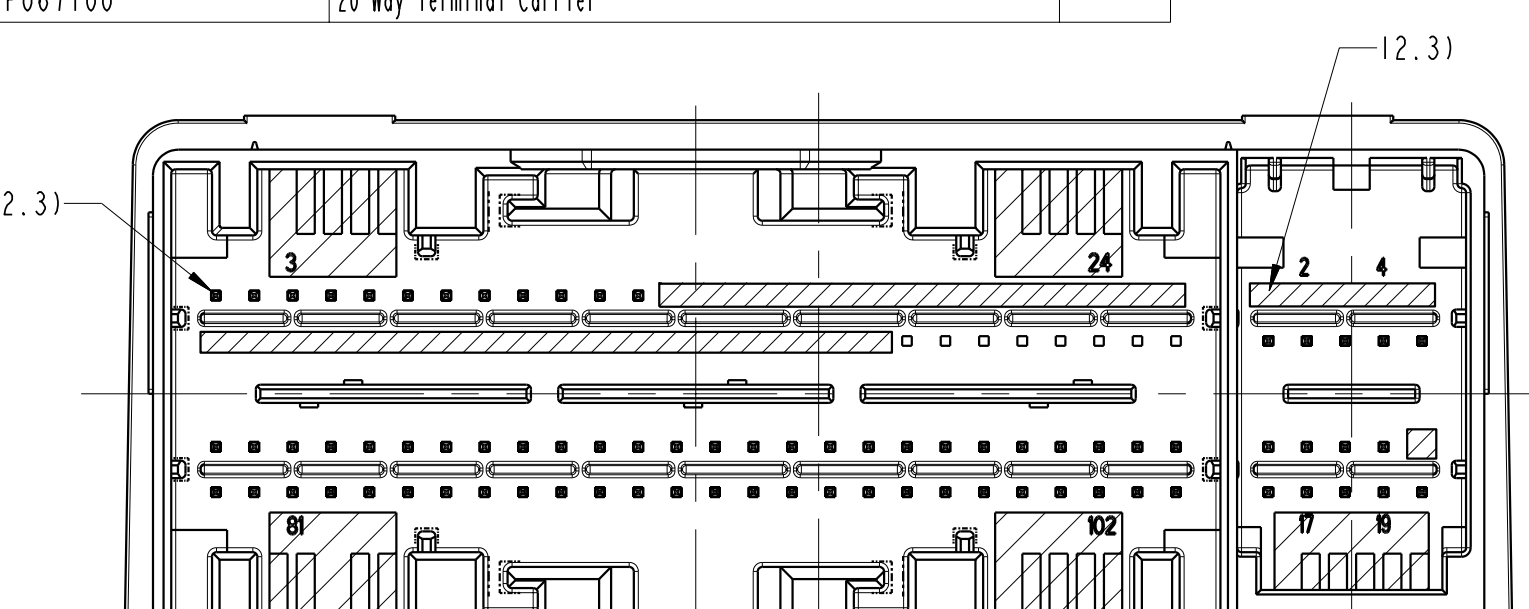


CODING D / POPULATED TO		Mechanical Code For Header				
VARIANT CONN-V1		CODE	V	I	I	I
PIN CAVITY: CLOSED		STATUS	0	1	0	0
BOSCH PART NUMBER: 600280237		Dim "X"	0	0	0.7	0
FCI PART NUMBER: F431200						
Aw PLATING THICKNESS 0.5um MIN.						

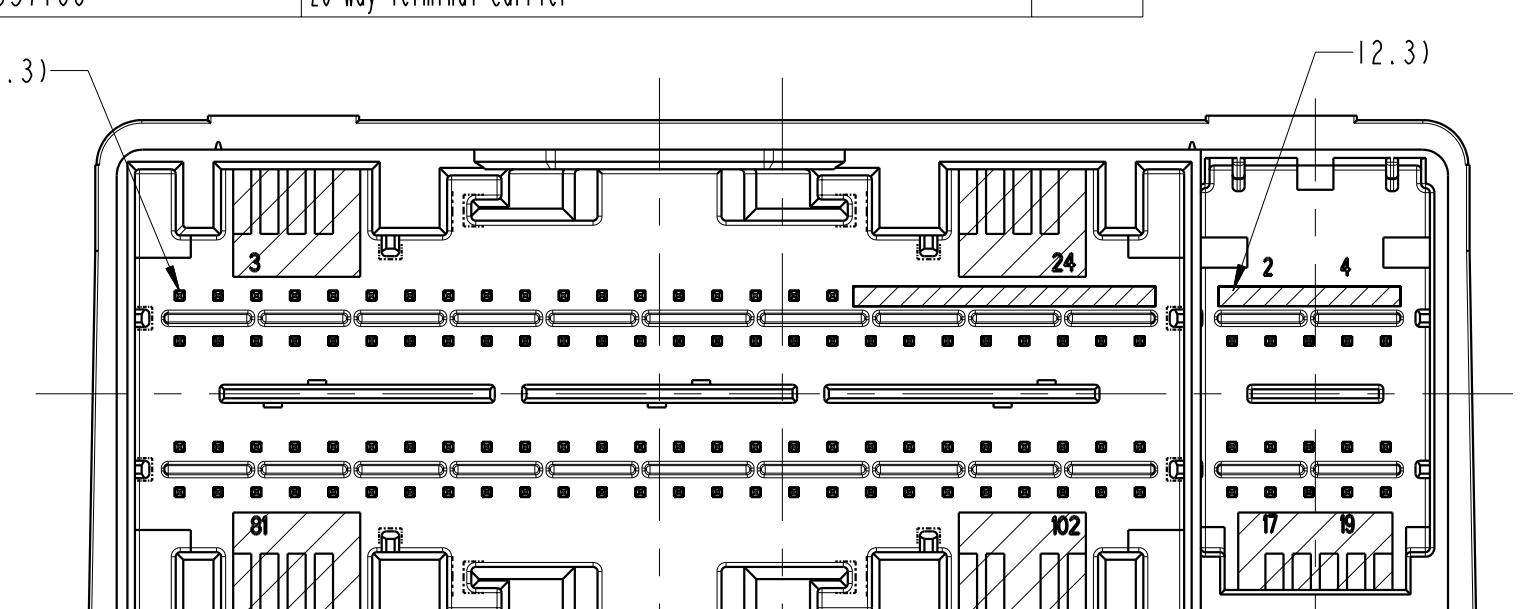
FCI Mating Component Part No	Description	Key Code
F157100	104 Key Terminal Carrier Holder and Wire Dress Cover with Lever	D
F577100	52 Key Terminal Carrier Left	
F477100	50 Key Terminal Carrier Right	
F767100	20 Key Terminal Carrier Holder with CPA	A



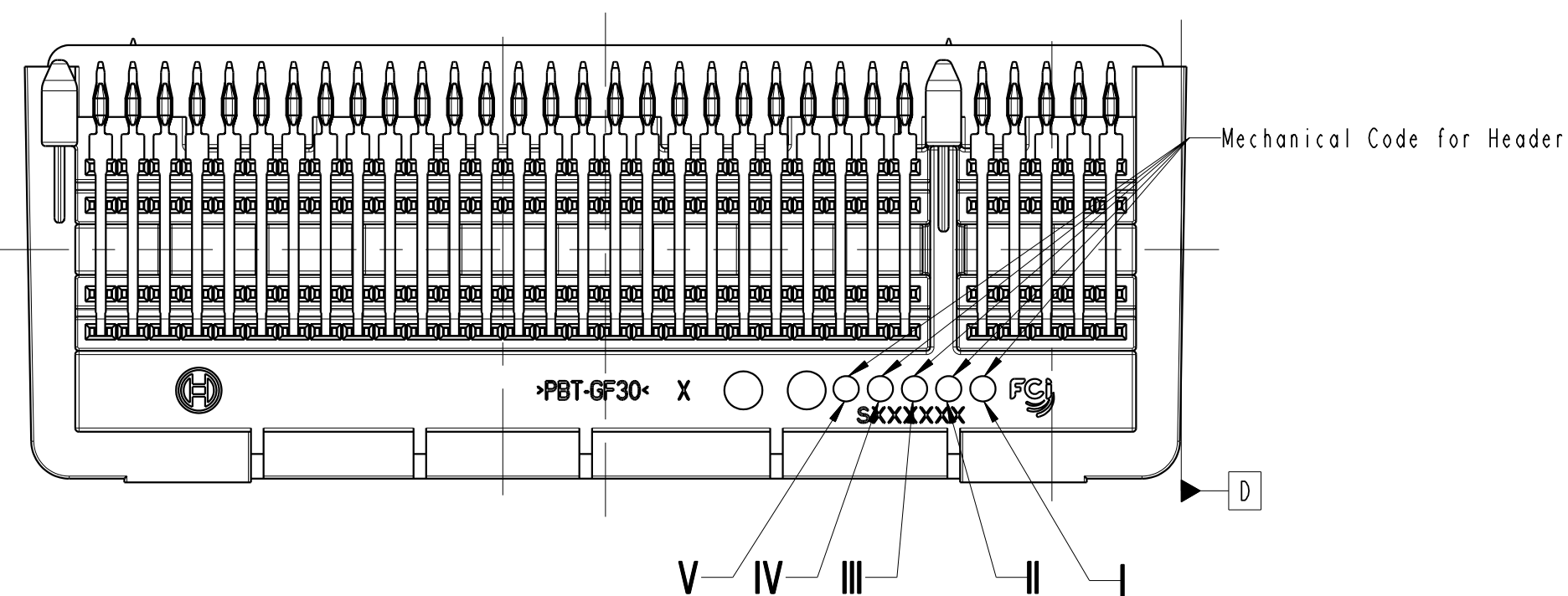
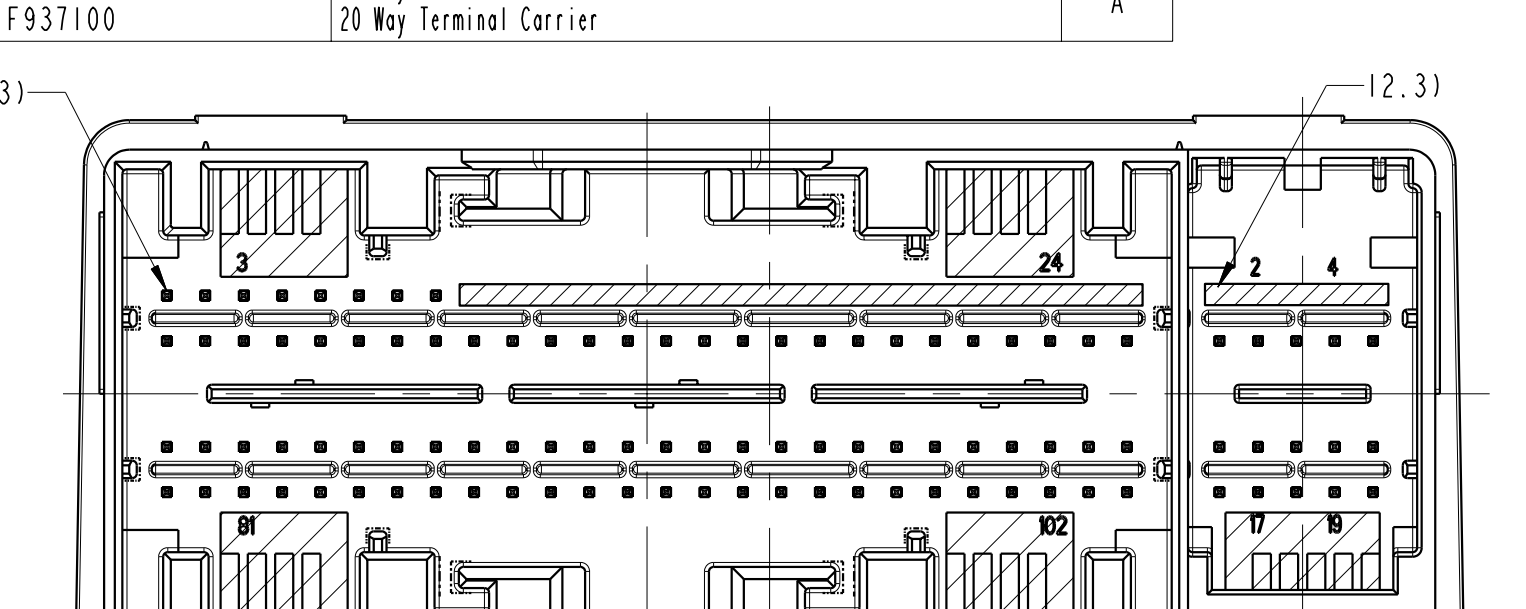
CODING D / POPULATED 86		Mechanical Code For Header	
VARIANT CONN. CMX		Code	Y I V I I I I I
PIN CAPITY: CLOSED		STATUS	0 1 0 0 0 0 0
BUSH PART NUMBER: 600206240		Dim "X"	0 0 7 0 0 0 0
FCI PART NUMBER: F832200			
AS PLATING THICKNESS 0.5µm MIN.			
FCI Mating Component Part No.	Description	Key Code	
F157100	104 Way Terminal Carrier Holder and Wire Dress Cover with Lener	D	
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 E / POPULATED I I I				Mechanical Code For Header	
VARIANT XXX				CODE	V I V I I I I I
IN CAVITY: OPEN		NEW GRIPPER AREAS ADDED FOR THIS VARIANT.		STATUS	I I I I I I I I
OSCH PART NUMBER: 6002BE0334				Dim "X"	0.710 7.0 7.0
CI PART NUMBER: F193T00					
w PLATING THICKNESS 0.8um MIN.					
FCI Mating Component Part Description			Key Code		
F03T100	104 Way Terminal Carrier Holder and Wire Press Cover with Lever		E		
F42T100	52 Way Terminal Carrier Left				
F52T100	52 Way Terminal Carrier Right				
F04T100	20 Way Terminal Carrier Holder with CPA		A		
F93T100	20 Way Terminal Carrier				



CODING C / POPULATED I01		Mechanical Code For Header				
VARIANT CONN-14		CODE	V	IV	II	I
PIN CAVITY: OPEN		STATUS	1	0	0	1
BOSCH PART NUMBER: 6002BE0242		Dim 'X'	0.7	0	0	0.7
FCI PART NUMBER: F247200						
AIR PLATING THICKNESS: 0.8µm MIN.						
FCI Mating Component Part No. Description		Key Code				
F245600	100 Way Terminal Carrier Holder and Wire Dress Cover with Lever	C				
F135800	52 Way Terminal Carrier Left					
F235600	52 Way Terminal Carrier Right					
F047100	20 Way Terminal Carrier Holder with CPA					
		A				



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]

Данный компонент на территории Российской Федерации

Вы можете приобрести в компании MosChip.

Для оперативного оформления запроса Вам необходимо перейти по данной ссылке:

<http://moschip.ru/get-element>

Вы можете разместить у нас заказ для любого Вашего проекта, будь то серийное производство или разработка единичного прибора.

В нашем ассортименте представлены ведущие мировые производители активных и пассивных электронных компонентов.

Нашей специализацией является поставка электронной компонентной базы двойного назначения, продукции таких производителей как XILINX, Intel (ex.ALTERA), Vicor, Microchip, Texas Instruments, Analog Devices, Mini-Circuits, Amphenol, Glenair.

Сотрудничество с глобальными дистрибьюторами электронных компонентов, предоставляет возможность заказывать и получать с международных складов практически любой перечень компонентов в оптимальные для Вас сроки.

На всех этапах разработки и производства наши партнеры могут получить квалифицированную поддержку опытных инженеров.

Система менеджмента качества компании отвечает требованиям в соответствии с ГОСТ Р ИСО 9001, ГОСТ РВ 0015-002 и ЭС РД 009

Офис по работе с юридическими лицами:

105318, г.Москва, ул.Щербаковская д.3, офис 1107, 1118, ДЦ «Щербаковский»

Телефон: +7 495 668-12-70 (многоканальный)

Факс: +7 495 668-12-70 (доб.304)

E-mail: info@moschip.ru

Skype отдела продаж:

moschip.ru

moschip.ru_4

moschip.ru_6

moschip.ru_9