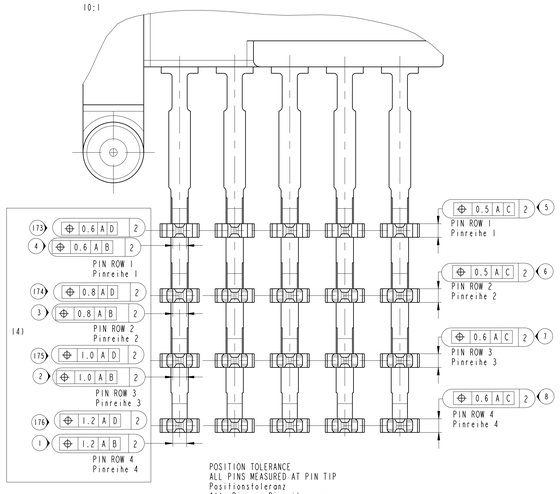
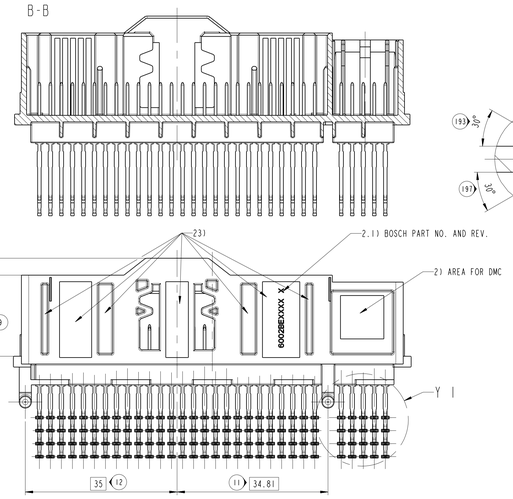
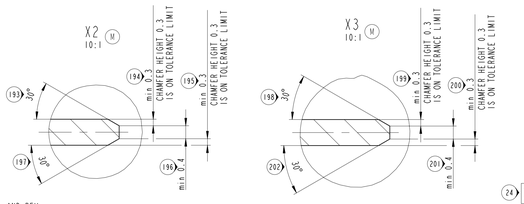
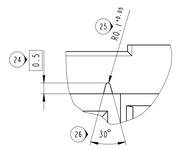
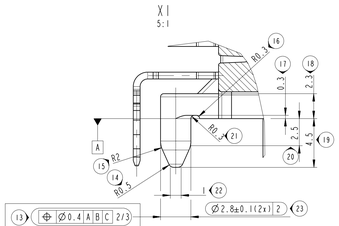
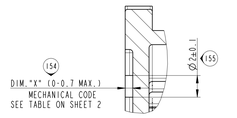












NOTE:
(125) 1) MATERIAL: BASF ULTRADUR B 4300 G6
PER DAIMLER SPEC DBL 8585
PER CHRYSLER SPEC MS-DB400 CPN 2252
COLOR: ZINO YELLOW SIMILAR TO RAL1018
REGRIND 10% MAX., SPRUE RECIRCULATION.

(126) 2) DATA MATRIX CODE
SURFACE IN THIS AREA ACC. TO VDI 3400 24
Data Matrix Code (22-digits)
YEAR/MONTH/DAY (6 DIGITS)
SUPPLIER CODE (8 DIGITS)
LAST 4 BOSCH NO. (4 DIGITS)
HOUR/ MINUTES (4 DIGITS)
2.1) BOSCH PART NO. AND REV. LASER LETTERING.

(127) 3) SUPPORT AREAS FOR GRIPPER ▱ 0.1 2

(128) 4) THE TOLERANCES NOT SHOWN SHOULD BE ACCORDING TO DIN 16901-130 FOR ALL LINEAR DIMENSIONS, ANGLE, FORM AND POSITIONAL TOLERANCES ACCORDING TO DIN ISO 2768-mH.
THIS PRINT ONLY SHOWS DIMENSIONS THAT ARE ESSENTIAL TO THE FUNCTION OF THE PART! THEREFORE THE PART MUST BE DEVELOPED FROM THE SOLID MODELL PC10559303_ SOLID MODEL TO BE CONSIDERED BASIC. ALL NON DIMENSIONED FEATURES ⌓ I A B C

(129) 5) SHOWN IS THE COMPLETE ASSEMBLY OF THE PINS, CODINGS AND GRIPPER AREA VARIANTS SEE SHEET 2 FOR PIN POPULATION, KEY CODING OPTIONS AND GRIPPER AREA VARIANTS

(130) 6) DE-POPULATED PIN CAVITIES SEE SHEET 2.

(131) 7) MOLD SEPARATION MISMATCH MAX. 0.10
EJECTOR MARKS FLUSH OR 0.2mm MAX. BELOW THE SURFACE.
PART MUST BE FREE OF TOOL MARKS OR FLASHINGS WHICH MAY BE DETRIMENTAL TO THE SATISFACTORY ASSEMBLY, SAFE HANDLING APPEARENCE OR FUNCTION.

(132) 8) DRAFT ANGLES TO BE MEASURED WITHIN THE TOLERANCE

(133) 9) PARTS MUST BE FREE OF GREASE, SIZE OF FOREIGN PARTICLES ACCORDING TO TECHNICAL CLEANLINESS SPECIFICATION PV 1 279 921 533 AND APPENDIX 1 279 921 538

(134) 10) BOSCH FIGURE BRAND / MATERIAL DESCRIPTION
MOLD DESCRIPTION / DATE OF PRODUCTION / MANUFACTURER LOGO TYPE PER BOSCH NORM N41A

(135) 11) ADJUSTMENT OF THE PARTS DURING MEASUREMENT BY REFERENCES 'A' 'B' 'C'

(136) 12) MISSING DIMENSION AND INFORMATION FOR THE MATING INTERFACE GEOMETRY REFER TO:
FCI SPECIFICATION NO. PCC0660557 REV. B - 104 WAY INTERFACE DAIMLER
FCI SPECIFICATION NO. PCC0660582 REV. A - 20 WAY INTERFACE DAIMLER
FCI SPECIFICATION NO. PCC0633187 REV. C - 104 WAY INTERFACE CHRYSLER
FCI SPECIFICATION NO. PCC0633189 REV. C - 20 WAY INTERFACE CHRYSLER
12.1) DATUMPLANE FOR INTERFACES
12.2) DATUM PLANE REFERENCES SEE INTERFACE DRAWINGS
12.3) PIN NO1 SEE SHEET 2
Pin nummer 1. siehe Blatt 2

(M) (137) 13) PRESSFIT ZONE ACC. TO DRAWING NO. 9 909 00 53
PRESS FIT PIN CONTACT MATERIAL CuSn4
PLATING: MATING SIDE Ni/Au / PRESSFIT SIDE Ni 1.3-2.2µm, Sn FLASH 0.2-0.45µm

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

(139) 15) DIMENSION AND/ OR CHARACTERISTIC REQUIRES MEASUREMENT OR ATTRIBUTE DATA
THIS INFORMATION SHALL BE REFLECTED IN THE SUPPLIER CONTROL PLAN
CpK -1.33
INSPECTION
STRESS RELIEVING

(140) 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 TO BE CONDUCTED AT PPAP AT BOSCH SPECIFIED INTERVALS ON 3 PIECES PER CAVITY. RESULTING INSPECTION VALUES WILL NOT REQUIRE PROCESS CAPABILITY. ANY DEVIATIONS TO THE SPECIFIED LIMITS WILL REQUIRE APPROVAL FROM BOSCH ENGINEERING.

(141) 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.

(142) 18) PART MUST BE FREE FROM VOIDS

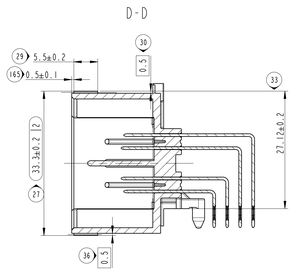
(143) 19) USE OF MOLD RELEASE AGENTS NOT PERMITTED

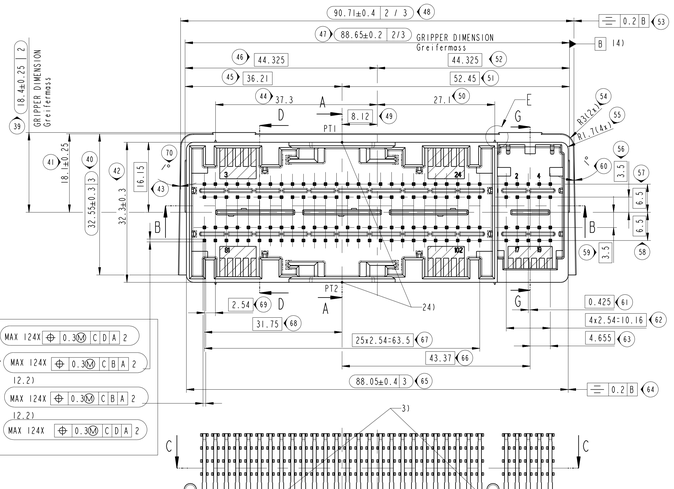
(144) 20) VOLUME OF PART: 24cm³

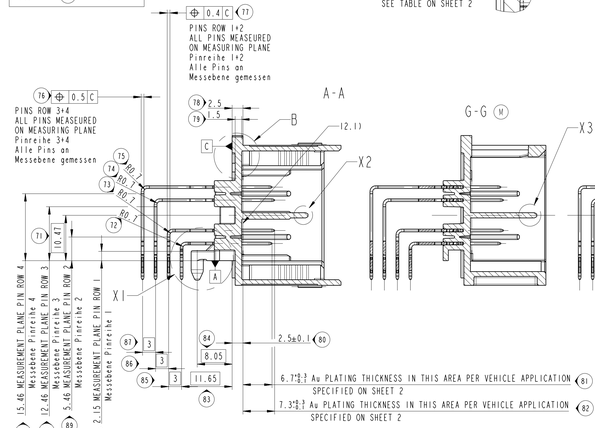
(145) 21) ORDER SPECIFICATION: 2 269 915 583

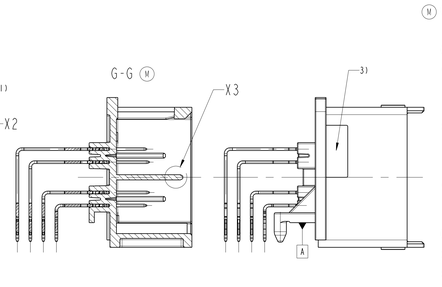
(147) 23) CUTOUT AGAINST MATERIAL ACCUMULATION ACCORDING TO SUPPLIER REQUIREMENTS

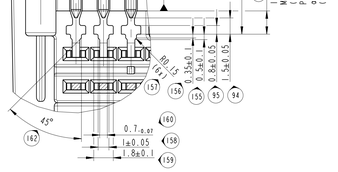
(168) 24) MINIMUM ALLOWABLE DISTANCE AT PTI FROM DATUM A TO BE NO LESS THAN 26.20mm DUE TO WRAP. MINIMUM ALLOWABLE DISTANCE AT PTZ FROM DATUM A TO BE LESS THAN 5.30 DUE TO WRAP.

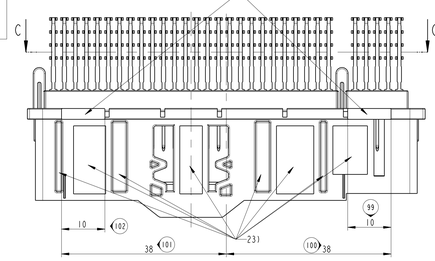


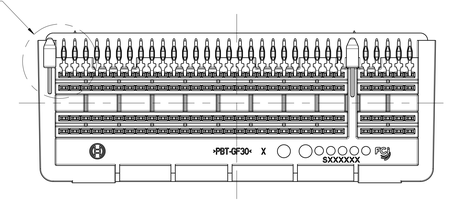


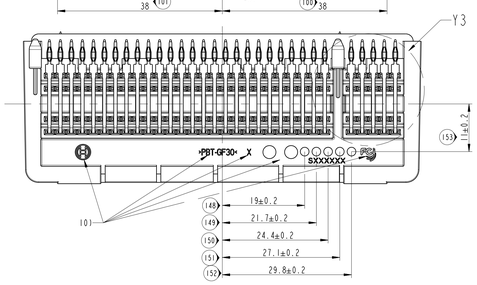


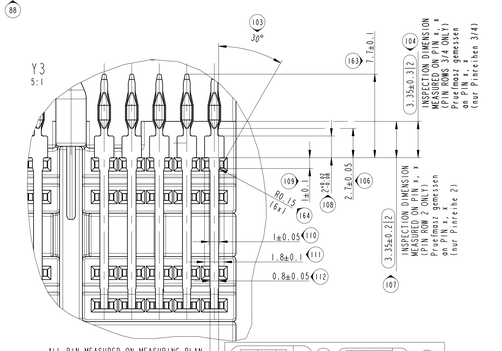




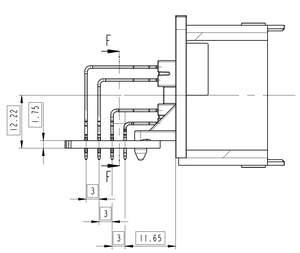


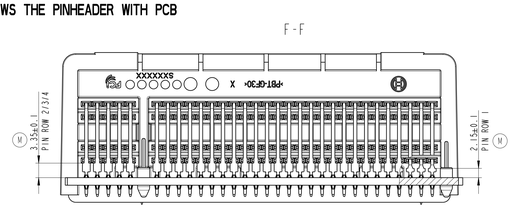




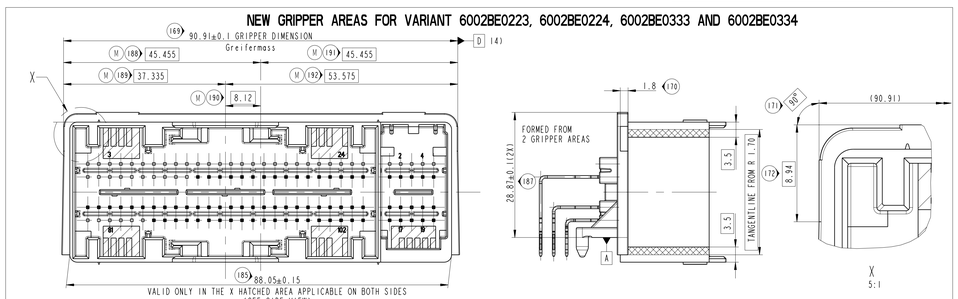


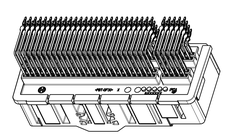
FOR INFORMATION ONLY
THIS VIEWS SHOWS THE PINHEADER WITH PCB

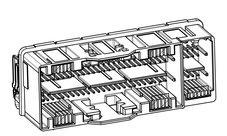




NEW GRIPPER AREAS FOR VARIANT 6002BE0223, 6002BE0224, 6002BE0333 AND 6002BE0334







(202) LAST DIMENSION NUMBER

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/11-15	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-M/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"
799/10	

ECN NO / ECR NUMBER | POSITION / POSITION | CHANGE DESCRIPTION / ÄNDERUNGSBESCHREIBUNG

PRODUCT SPEC / PRODUKT SPEC | ENGINEERING SPEC / KONSTRUKTIONS SPEC | APPLICATION SPEC / ANWENDUNGS SPEC

This DRAWING AND ALL OTHER INFORMATION CONTAINED HEREIN IS PROPRIETARY AND THE PROPERTY OF FCI. Any unauthorized use, disclosure, or reproduction is prohibited. This DRAWING may not be copied, reproduced or distributed to any third party without the expressed written permission of FCI. (c) FCI April 1999
Diese ZEICHNUNG IST EIGENTUM DER FCI. Jeder Mißbrauch oder Kopie ist verboten. Diese ZEICHNUNG darf weder kopiert, vervielfältigt noch in irgendeiner Form reproduziert, gespeichert oder übertragen werden ohne ausdrückliche, schriftliche Genehmigung von FCI. (c) FCI April 1999

TOLERANCES / TOLERANZEN: SEE NOTES
COMPONENT No. / BAUTEILNR.: - -
DO NOT MEASURE DRAWING / ZEICHNUNG NICHT VERMESSEN
DATE / DATUM | NAME

MATERIAL / MATERIAL: SEE NOTES
COLOUR / FARBE: - -
TOOL No. / WERKZEUG-Nr.: - -
SURFACE FINISH / OBERFLÄCHE: SEE NOTES
TOOL No. TYPE / STANDORT CODE: CVN

ISO PROJECTION / ISO PROJEKTION
DIMENSION IN / MAßEINHEIT IN: MILLIMETER
ENG. SYSTEM: pro E eng.
DRG SIZE / ZEICHNUNGSGRÖßE: A0
APPROVAL DATE / FREIGABEDATUM: -

	DATE	NAME
DRAWED BY / ERSTELLT	2010/02/27	Markus WINKLER
MODIFIED BY / GEÄNDERT	2010/12/02	Alex MASSAMBE
CHECKED BY / GEPRÜFT	2010/12/02	Josef KOMER
APPROVED BY / FREIGEGEBEN	2010/12/02	Michael ZEHNDEL

DRAWING NUMBER / ZEICHNUNGS-NR.: PCC0560428 | REV. / INDEX: M
TITLE / BENENNUNG: 124 WAY PIN HEADER
PROJECT / PROJEKT: 124 WAY PINHEADER AB 10
STATUS / STATUS: SERIAL RELEASED
ECR No. / ECR Nr.: EQ-07567 | REV. / INDEX: -
PART NUMBER / TEILENUMMER: See Table | REV. / INDEX: -
SHEET / BLATT: 1 of 2
SCALE / MAßSTAB: 2:1

DOCUMENT UNDER PDS CONTROL /DOKUMENT IST IN PDS VERWALTET
NO MODIFICATION ALLOWED OUTSIDE /ÄNDERUNG AUSSERHALB NICHT ZULÄSSIG

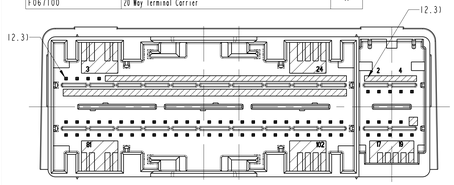
PCC0560428

Chrysler

CODING A / POPULATED 70
VARIANT CONN_V1
PIN CAVITY: CLOSED
BOSCH PART NUMBER: 6002BE0212
FCI PART NUMBER: F382200
Au PLATING THICKNESS 0.5µm MIN.

FCI Mating Component Part No.	Description	Key Code
F847100	104 Way Terminal Carrier Holder and Wire Dress Cover with Lever	A
F577100	52 Way Terminal Carrier Left	
F477100	52 Way Terminal Carrier Right	
F767100	20 Way Terminal Carrier Holder with CPA	A
F067100	20 Way Terminal Carrier	

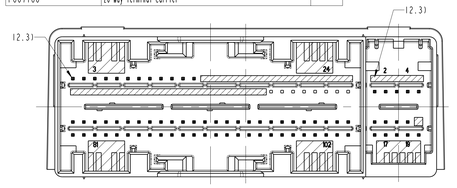
Mechanical Code For Header						
CODE STATUS	V	IV	III	II	I	
	0	0	0	0	1	
Dim 'X'	0	0	0	0	0.7	



CODING A / POPULATED 86
VARIANT CONN_CMAX
PIN CAVITY: CLOSED
BOSCH PART NUMBER: 6002BE0222
FCI PART NUMBER: F537200
Au PLATING THICKNESS 0.5µm MIN.

FCI Mating Component Part No.	Description	Key Code
F847100	104 Way Terminal Carrier Holder and Wire Dress Cover with Lever	A
F577100	52 Way Terminal Carrier Left	
F477100	52 Way Terminal Carrier Right	
F767100	20 Way Terminal Carrier Holder with CPA	A
F067100	20 Way Terminal Carrier	

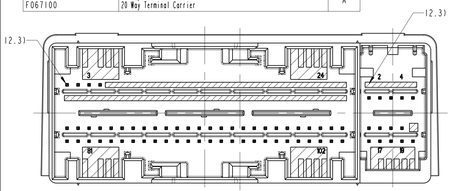
Mechanical Code For Header						
CODE STATUS	V	IV	III	II	I	
	0	0	1	0	1	
Dim 'X'	0	0	0.7	0	0.7	



CODING B / POPULATED 70
VARIANT CONN_V1
PIN CAVITY: CLOSED
BOSCH PART NUMBER: 6002BE0235
FCI PART NUMBER: F482200
Au PLATING THICKNESS 0.5µm 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
F067100	20 Way Terminal Carrier	

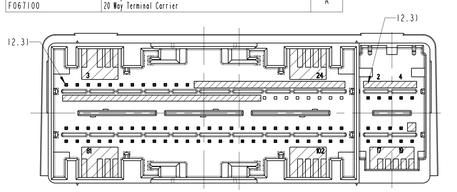
Mechanical Code For Header						
CODE STATUS	V	IV	III	II	I	
	0	0	0	1	0	
Dim 'X'	0	0	0	0.7	0	



CODING B / POPULATED 86
VARIANT CONN_CMAX
PIN CAVITY: CLOSED
BOSCH PART NUMBER: 6002BE0238
FCI PART NUMBER: F632200
Au PLATING THICKNESS 0.5µm 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
F067100	20 Way Terminal Carrier	

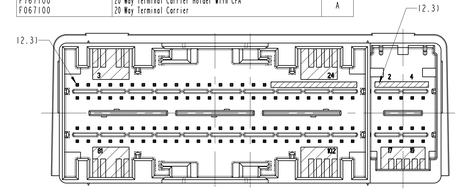
Mechanical Code For Header						
CODE STATUS	V	IV	III	II	I	
	0	0	1	1	0	
Dim 'X'	0	0	0.7	0.7	0	



CODING A / POPULATED 111
VARIANT CONN_V5
PIN CAVITY: CLOSED
BOSCH PART NUMBER: 6002BE0226
FCI PART NUMBER: F447200
Au PLATING THICKNESS 0.5µm MIN.

FCI Mating Component Part No.	Description	Key Code
F847100	104 Way Terminal Carrier Holder and Wire Dress Cover with Lever	A
F577100	52 Way Terminal Carrier Left	
F477100	52 Way Terminal Carrier Right	
F767100	20 Way Terminal Carrier Holder with CPA	A
F067100	20 Way Terminal Carrier	

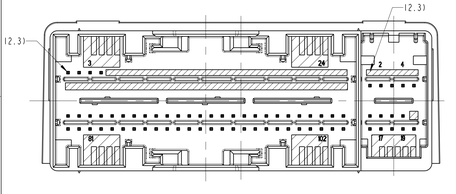
Mechanical Code For Header						
CODE STATUS	V	IV	III	II	I	
	0	1	1	0	0	
Dim 'X'	0	0.7	0	0	0	



CODING C / POPULATED 70
VARIANT CONN_V1
PIN CAVITY: CLOSED
BOSCH PART NUMBER: 6002BE0236
FCI PART NUMBER: F337200
Au PLATING THICKNESS 0.5µm MIN.

FCI Mating Component Part No.	Description	Key Code
F057100	104 Way Terminal Carrier Holder and Wire Dress Cover with Lever	C
F577100	52 Way Terminal Carrier Left	
F477100	52 Way Terminal Carrier Right	
F767100	20 Way Terminal Carrier Holder with CPA	A
F067100	20 Way Terminal Carrier	

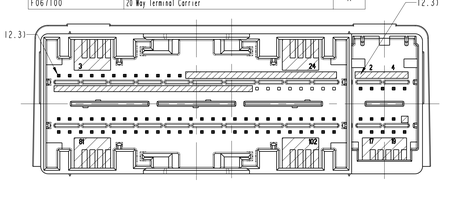
Mechanical Code For Header						
CODE STATUS	V	IV	III	II	I	
	0	0	0	1	1	
Dim 'X'	0	0	0	0.7	0.7	



CODING C / POPULATED 86
VARIANT CONN_CMAX
PIN CAVITY: CLOSED
BOSCH PART NUMBER: 6002BE0239
FCI PART NUMBER: F737200
Au PLATING THICKNESS 0.5µm MIN.

FCI Mating Component Part No.	Description	Key Code
F057100	104 Way Terminal Carrier Holder and Wire Dress Cover with Lever	C
F577100	52 Way Terminal Carrier Left	
F477100	52 Way Terminal Carrier Right	
F767100	20 Way Terminal Carrier Holder with CPA	A
F067100	20 Way Terminal Carrier	

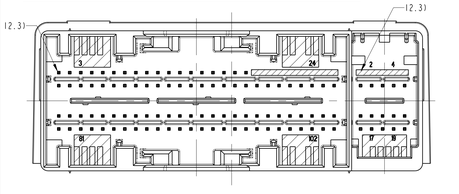
Mechanical Code For Header						
CODE STATUS	V	IV	III	II	I	
	0	0	1	1	1	
Dim 'X'	0	0	0.7	0.7	0.7	



CODING A / POPULATED 111
VARIANT CONN_V5
PIN CAVITY: OPEN
BOSCH PART NUMBER: 6002BE0268
FCI PART NUMBER: F815300
Au PLATING THICKNESS 0.8µm MIN.

FCI Mating Component Part No.	Description	Key Code
F627100	104 Way Terminal Carrier Holder and Wire Dress Cover with Lever	A
F427100	52 Way Terminal Carrier Left	
F527100	52 Way Terminal Carrier Right	
F047100	20 Way Terminal Carrier Holder with CPA	A
F937100	20 Way Terminal Carrier	

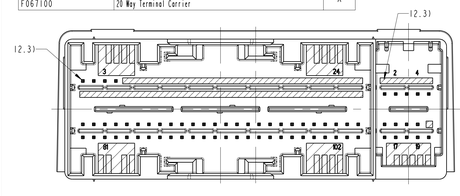
Mechanical Code For Header						
CODE STATUS	V	IV	III	II	I	
	0	1	1	0	1	
Dim 'X'	0	0.7	0	0.7	0	0.7



CODING D / POPULATED 70
VARIANT CONN_V1
PIN CAVITY: CLOSED
BOSCH PART NUMBER: 6002BE0237
FCI PART NUMBER: F437200
Au PLATING THICKNESS 0.5µm MIN.

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
F067100	20 Way Terminal Carrier	

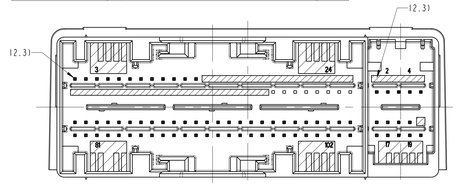
Mechanical Code For Header						
CODE STATUS	V	IV	III	II	I	
	0	0	1	0	1	
Dim 'X'	0	0	0.7	0	0	

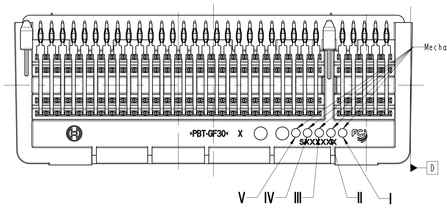


CODING D / POPULATED 86
VARIANT CONN_CMAX
PIN CAVITY: CLOSED
BOSCH PART NUMBER: 6002BE0240
FCI PART NUMBER: F837200
Au PLATING THICKNESS 0.5µm MIN.

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
F067100	20 Way Terminal Carrier	

Mechanical Code For Header						
CODE STATUS	V	IV	III	II	I	
	0	1	0	0	0	
Dim 'X'	0	0.7	0	0	0	





UNUSED/DEPOPULATED PINS

Mechanical Code For Header						
CODE STATUS	V	IV	III	II	I	
	0	0	0	0	1	
Dim 'X'	0	0	0	0	0.7	

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

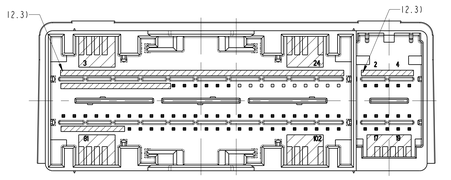
Daimler

CODING B / POPULATED 77
VARIANT CONN_V2
PIN CAVITY: OPEN
BOSCH PART NUMBER: 6002BE0223
FCI PART NUMBER: F937200
Au PLATING THICKNESS 0.8µm MIN.

NEW GRIPPER AREAS ADDED FOR THIS VARIANT

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	
F047100	20 Way Terminal Carrier Holder with CPA	A
F937100	20 Way Terminal Carrier	

Mechanical Code For Header						
CODE STATUS	V	IV	III	II	I	
	0	1	0	0	1	
Dim 'X'	0	0.7	0	0	0.7	

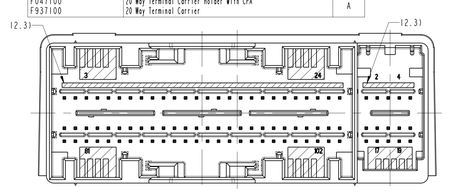


CODING C / POPULATED 93
VARIANT CONN_V3
PIN CAVITY: OPEN
BOSCH PART NUMBER: 6002BE0224
FCI PART NUMBER: F047200
Au PLATING THICKNESS 0.8µm MIN.

NEW GRIPPER AREAS ADDED FOR THIS VARIANT.

FCI Mating Component Part No.	Description	Key Code
F245600	104 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
F937100	20 Way Terminal Carrier	

Mechanical Code For Header						
CODE STATUS	V	IV	III	II	I	
	0	1	0	1	0	
Dim 'X'	0	0.7	0	0.7	0	

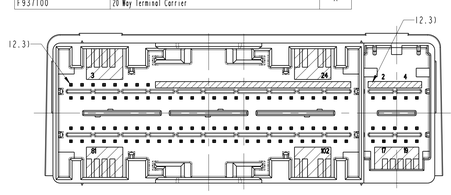


CODING A / POPULATED 101
VARIANT CONN_V4
PIN CAVITY: OPEN
BOSCH PART NUMBER: 6002BE0225
FCI PART NUMBER: F347200
Au PLATING THICKNESS 0.8µm MIN.

FCI Mating Component Part No.	Description	Key Code
F627100	104 Way Terminal Carrier Holder and Wire Dress Cover with Lever	A
F427100	52 Way Terminal Carrier Left	
F527100	52 Way Terminal Carrier Right	
F047100	20 Way Terminal Carrier Holder with CPA	A
F937100	20 Way Terminal Carrier	

Mechanical Code For Header						
CODE STATUS	V	IV	III	II	I	
	0	1	1	0	1	
Dim 'X'	0	0.7	0	0.7	0	

(M)

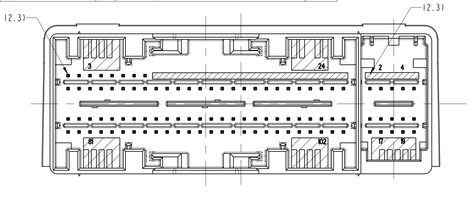


CODING D / POPULATED 101
VARIANT XXX
PIN CAVITY: OPEN
BOSCH PART NUMBER: 6002BE0333
FCI PART NUMBER: F669700
Au PLATING THICKNESS 0.8µm MIN.

NEW GRIPPER AREAS ADDED FOR THIS VARIANT.

FCI Mating Component Part No.	Description	Key Code
F927100	104 Way Terminal Carrier Holder and Wire Dress Cover with Lever	D
F427100	52 Way Terminal Carrier Left	
F527100	52 Way Terminal Carrier Right	
F047100	20 Way Terminal Carrier Holder with CPA	A
F937100	20 Way Terminal Carrier	

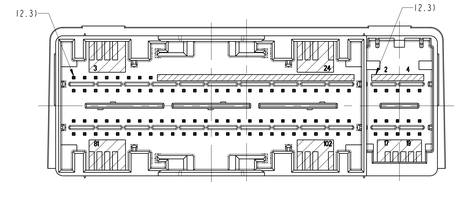
Mechanical Code For Header						
CODE STATUS	V	IV	III	II	I	
	0	1	1	1	0	
Dim 'X'	0	0.7	0	0.7	0	



CODING B / POPULATED 101
VARIANT CONN_V4
PIN CAVITY: OPEN
BOSCH PART NUMBER: 6002BE0241
FCI PART NUMBER: F147200
Au PLATING THICKNESS 0.8µm MIN.

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	
F047100	20 Way Terminal Carrier Holder with CPA	A
F937100	20 Way Terminal Carrier	

Mechanical Code For Header						
CODE STATUS	V	IV	III	II	I	
	0	1	1	1	1	
Dim 'X'	0	0.7	0	0	0	

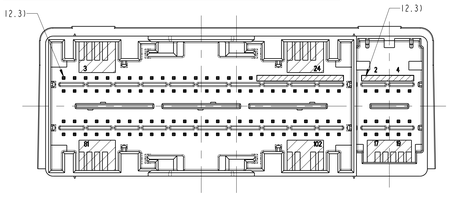


CODING E / POPULATED 111
VARIANT XXX
PIN CAVITY: OPEN
BOSCH PART NUMBER: 6002BE0334
FCI PART NUMBER: F769700
Au PLATING THICKNESS 0.8µm MIN.

NEW GRIPPER AREAS ADDED FOR THIS VARIANT.

FCI Mating Component Part No.	Description	Key Code
F037100	104 Way Terminal Carrier Holder and Wire Dress Cover with Lever	E
F427100	52 Way Terminal Carrier Left	
F527100	52 Way Terminal Carrier Right	
F047100	20 Way Terminal Carrier Holder with CPA	A
F937100	20 Way Terminal Carrier	

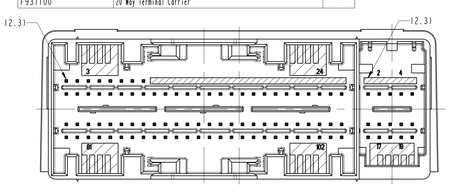
Mechanical Code For Header						
CODE STATUS	V	IV	III	II	I	
	0	1	1	1	1	
Dim 'X'	0	0.7	0	0.7	0	0.7



CODING C / POPULATED 101
VARIANT CONN_V4
PIN CAVITY: OPEN
BOSCH PART NUMBER: 6002BE0242
FCI PART NUMBER: F247200
Au PLATING THICKNESS 0.8µm MIN.

FCI Mating Component Part No.	Description	Key Code
F245600	104 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
F937100	20 Way Terminal Carrier	

Mechanical Code For Header						
CODE STATUS	V	IV	III	II	I	
	1	0	0	0	1	
Dim 'X'	0.7	0	0	0	0	0.7



799/10	0/1	TABLE RECTIFIED:	
ECN-NO. / ECR NUMBER	POSITION / POSITION	CHANGE DESCRIPTION / AENDERUNGSBESCHREIBUNG	
PRODUCT SPEC. / PRODUKT SPEC.	PACKAGING SPEC. / VERPACKUNGS SPEC.	APPLICATION SPEC. / ANWENDUNGS SPEC.	
TOLERANCES / TOLERANZEN	SEE NOTES	MATERIAL / MATERIAL	SEE NOTES
DIMENSION No. / ABMESSUNG Nr.	- -	MOULD No. / WERKZEUG Nr.	- -
DO NOT MEASURE DRAWING / ZEICHNUNG NICHT ABMESSEN		COLOUR / FARBE	- -
DATE / DATUM	NAME / BENENNUNG	MOULD NO. / WERKZEUG Nr.	- -
CREATED BY / ERSTELLT	20080227 Markus WINKLER	SURFACE FINISH / OBERFLÄCHE	SEE NOTES
CHECKED BY / GEPRÜFT	20080228 Alex MAGHAMIE	EOS CH. / Code / CTN / STANDART CODE	C
APPROVED BY / GENEHMIGT	20080228 Josef KOHLER	PROJECT / PROJEKT	124 WAY PIN HEADER
RELEASED BY / FREIGEGEBEN	20080228 Michael BRANDL	DRAWING NUMBER / ZEICHNUNGS Nr.	PCC0560428
FILE NAME / DATEI NAME	PCC0560428	STATUS / STATUS	SERIAL RELEASED
		PART NUMBER / TEILENUMMER	See Table
		DES'N / ZEICHNUNG	EU-075697
		DOCUMENT UNDER PDS CONTROL / DOKUMENT IST IM PDS VERWALTET / NO MODIFICATION ALLOWED UNLESS DULY RELEASED / KEINE ÄNDERUNG MÖGLICH, FREIGABE	

This drawing and all other information contained therein is proprietary and the property of FCI. This drawing may not be copied, reproduced or disclosed to any third party in whole or in part without written permission of FCI. © FCI April 1999
Diese Zeichnung und alle darin enthaltenen Informationen sind und verbleiben das Eigentum der FCI. Diese Zeichnung darf weder kopiert, reproduziert noch in irgendeiner Form vervielfältigt, gespeichert oder an Dritte weitergegeben werden ohne schriftliche Genehmigung der FCI. © FCI April 1999

CAD SYSTEM: pro / eng.
DIMENSIONS IN MILLIMETERS / DIMENSIONEN IN MILLIMETER: A0
SHEET / BLATT: 1 OF / VON 2
APPROVAL CLASS / FREIGABEKLASSE: A
REV. / INDEX: M
SCALE: 2:1

LifeElectronics
Живое партнерство

ООО «ЛайфЭлектроникс» **“LifeElectronics” LLC**

ИНН 7805602321 КПП 780501001 Р/С 40702810122510004610 ФАКБ "АБСОЛЮТ БАНК" (ЗАО) в г.Санкт-Петербурге К/С 30101810900000000703 БИК 044030703

Компания «Life Electronics» занимается поставками электронных компонентов импортного и отечественного производства от производителей и со складов крупных дистрибьюторов Европы, Америки и Азии.

С конца 2013 года компания активно расширяет линейку поставок компонентов по направлению коаксиальный кабель, кварцевые генераторы и конденсаторы (керамические, пленочные, электролитические), за счёт заключения дистрибьюторских договоров

Мы предлагаем:

- *Конкурентоспособные цены и скидки постоянным клиентам.*
- *Специальные условия для постоянных клиентов.*
- *Подбор аналогов.*
- *Поставку компонентов в любых объемах, удовлетворяющих вашим потребностям.*

- *Приемлемые сроки поставки, возможна ускоренная поставка.*
- *Доставку товара в любую точку России и стран СНГ.*
- *Комплексную поставку.*
- *Работу по проектам и поставку образцов.*
- *Формирование склада под заказчика.*

- *Сертификаты соответствия на поставляемую продукцию (по желанию клиента).*
- *Тестирование поставляемой продукции.*
- *Поставку компонентов, требующих военную и космическую приемку.*
- *Входной контроль качества.*
- *Наличие сертификата ISO.*

В составе нашей компании организован Конструкторский отдел, призванный помогать разработчикам, и инженерам.

Конструкторский отдел помогает осуществить:

- *Регистрацию проекта у производителя компонентов.*
- *Техническую поддержку проекта.*
- *Защиту от снятия компонента с производства.*
- *Оценку стоимости проекта по компонентам.*
- *Изготовление тестовой платы монтаж и пусконаладочные работы.*

Тел: +7 (812) 336 43 04 (многоканальный)
Email: org@lifeelectronics.ru

www.lifeelectronics.ru