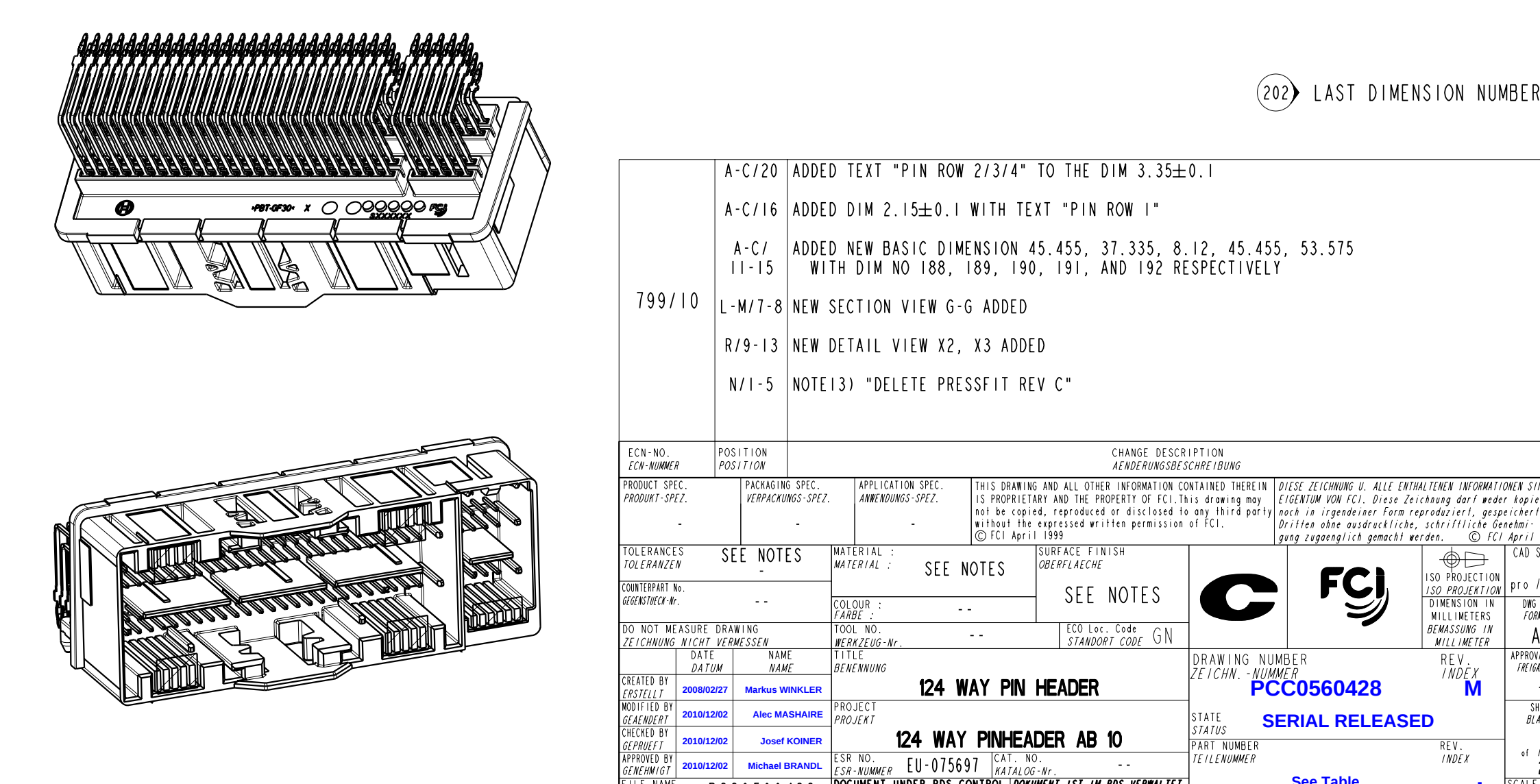
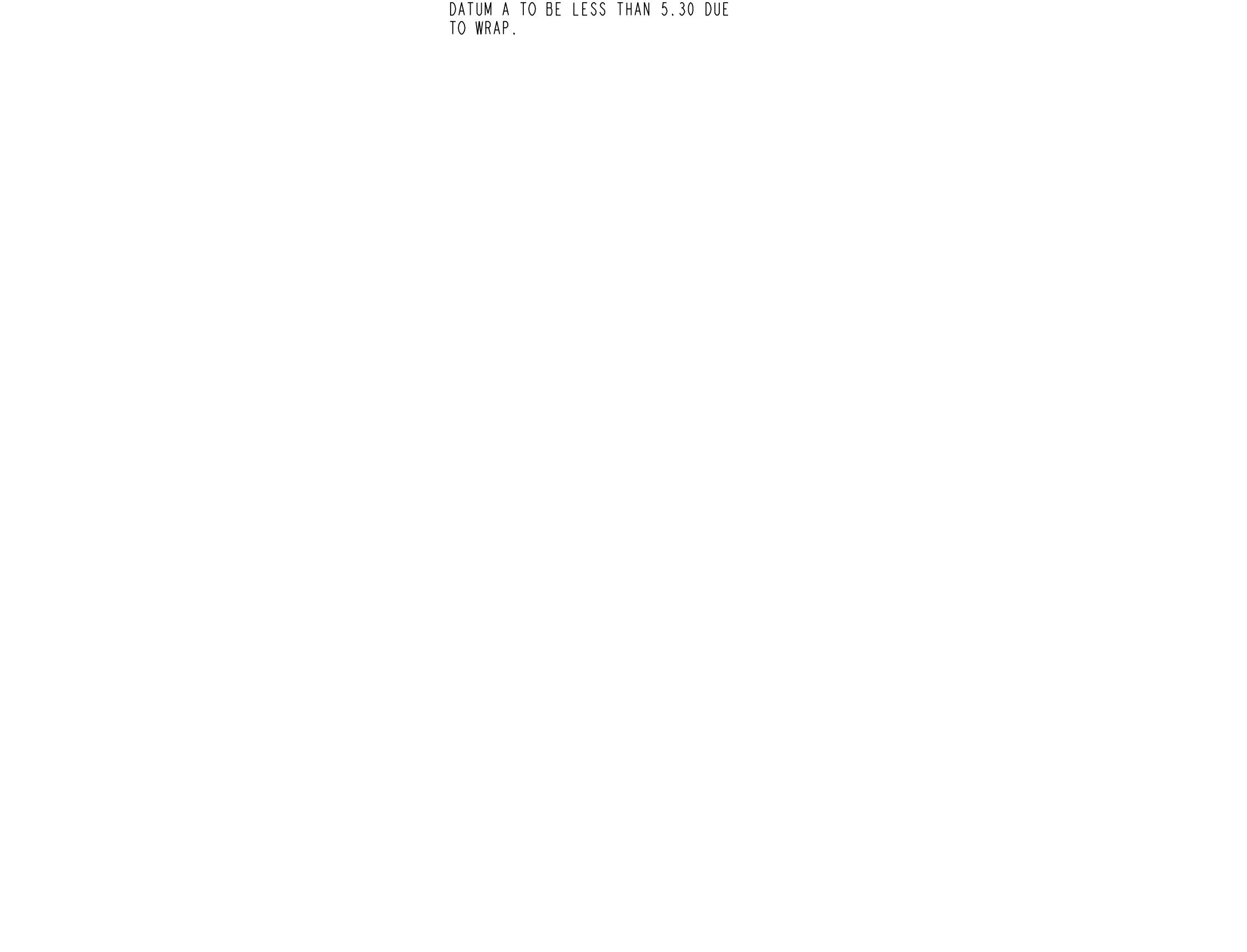
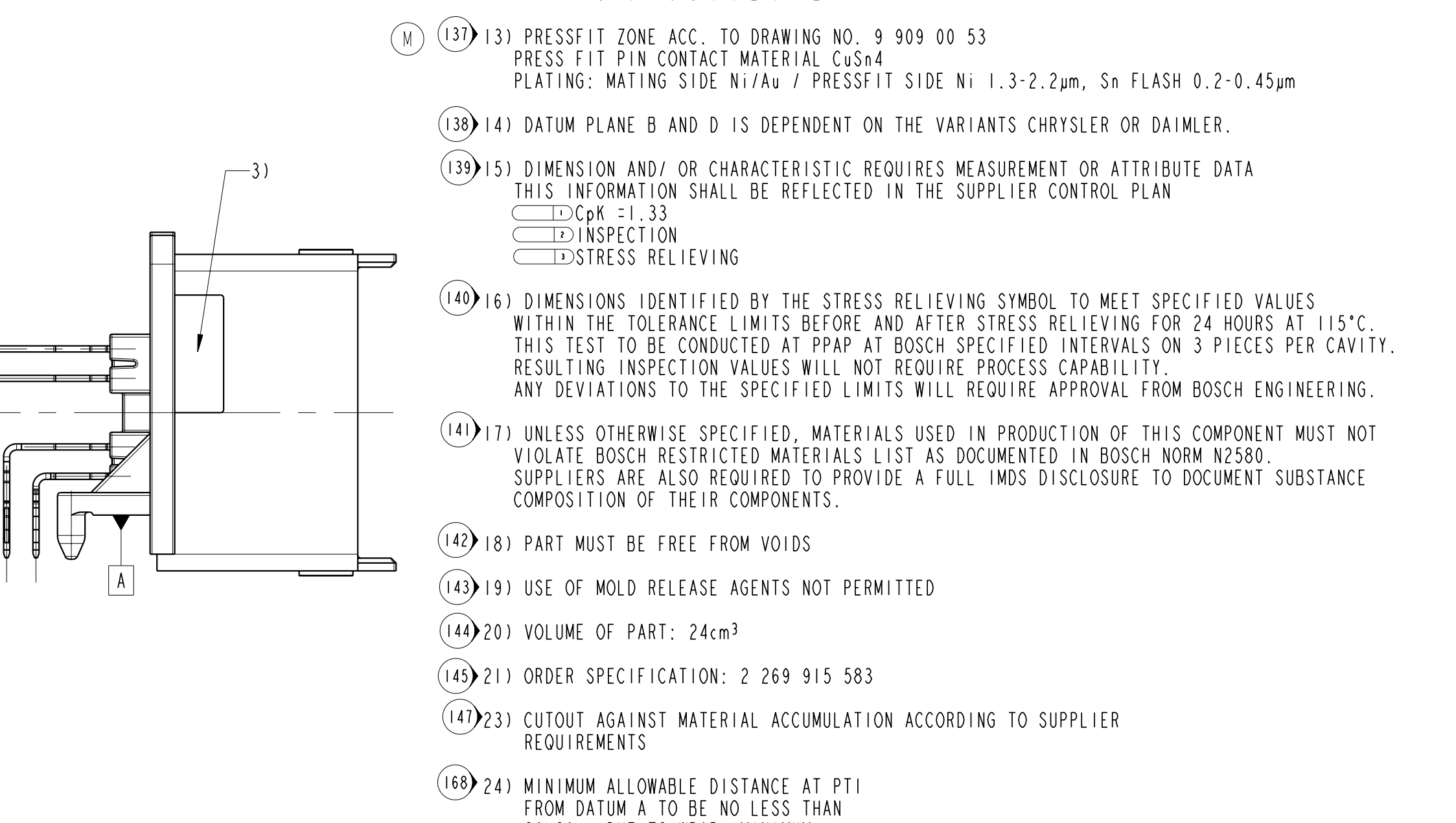
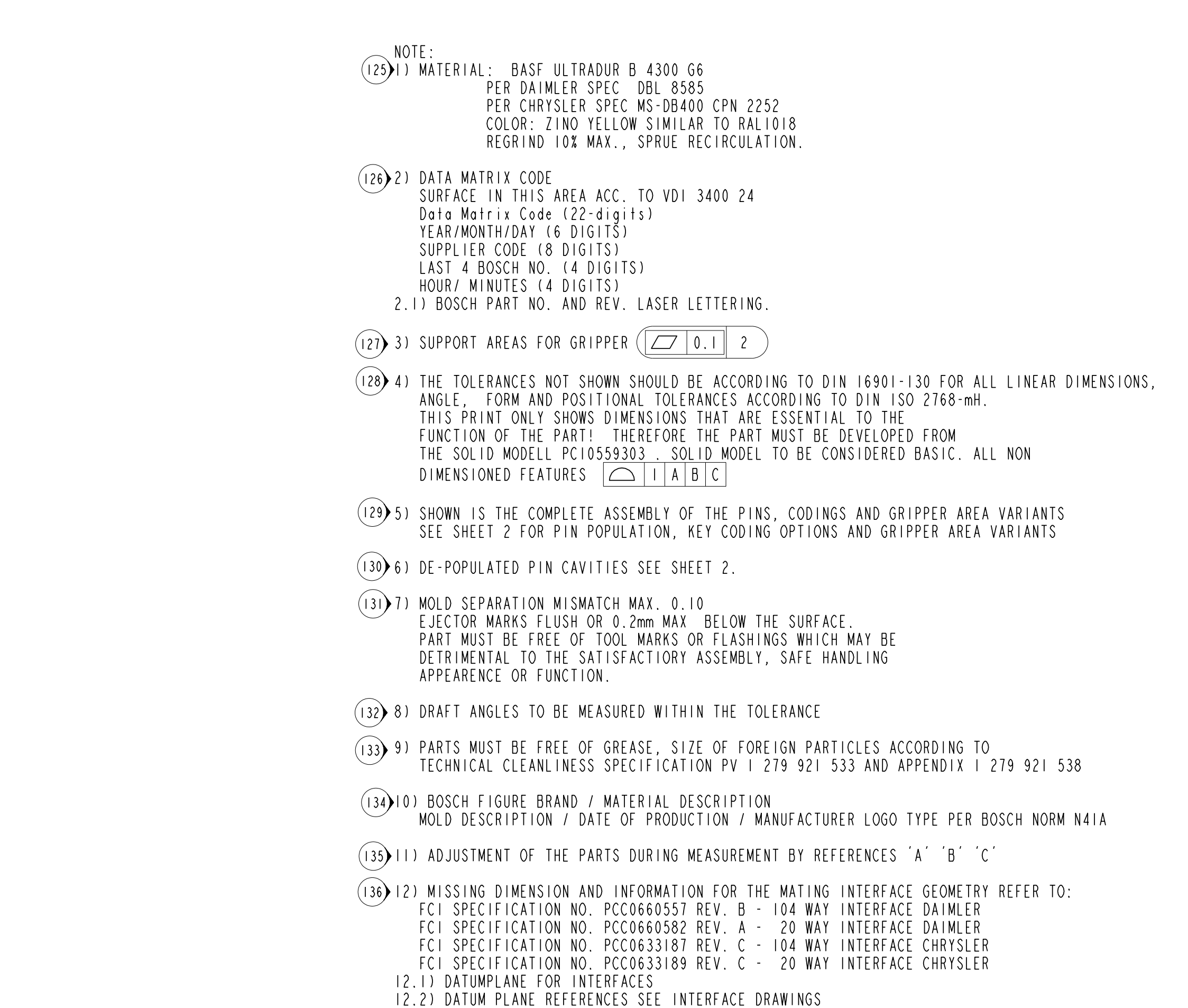
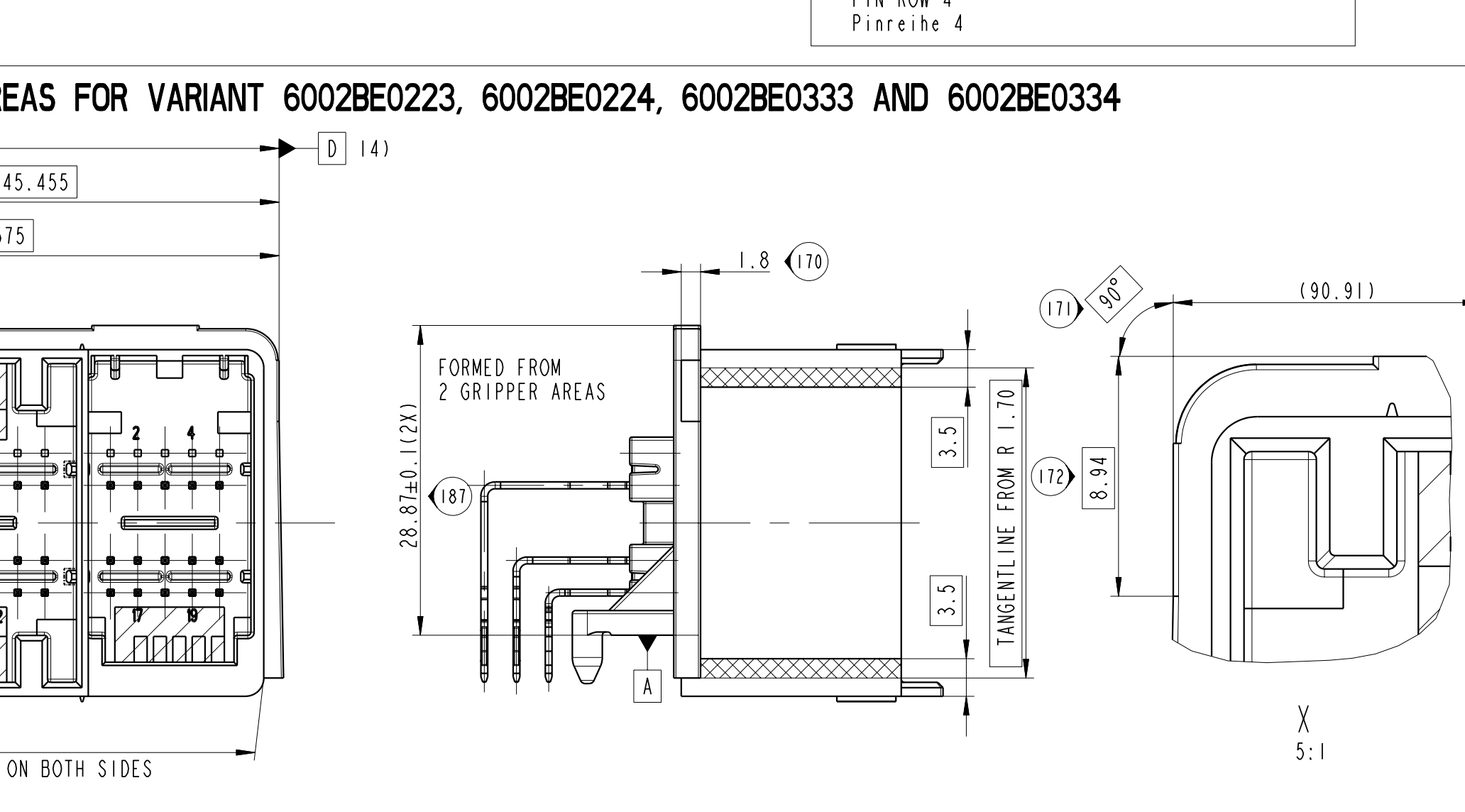
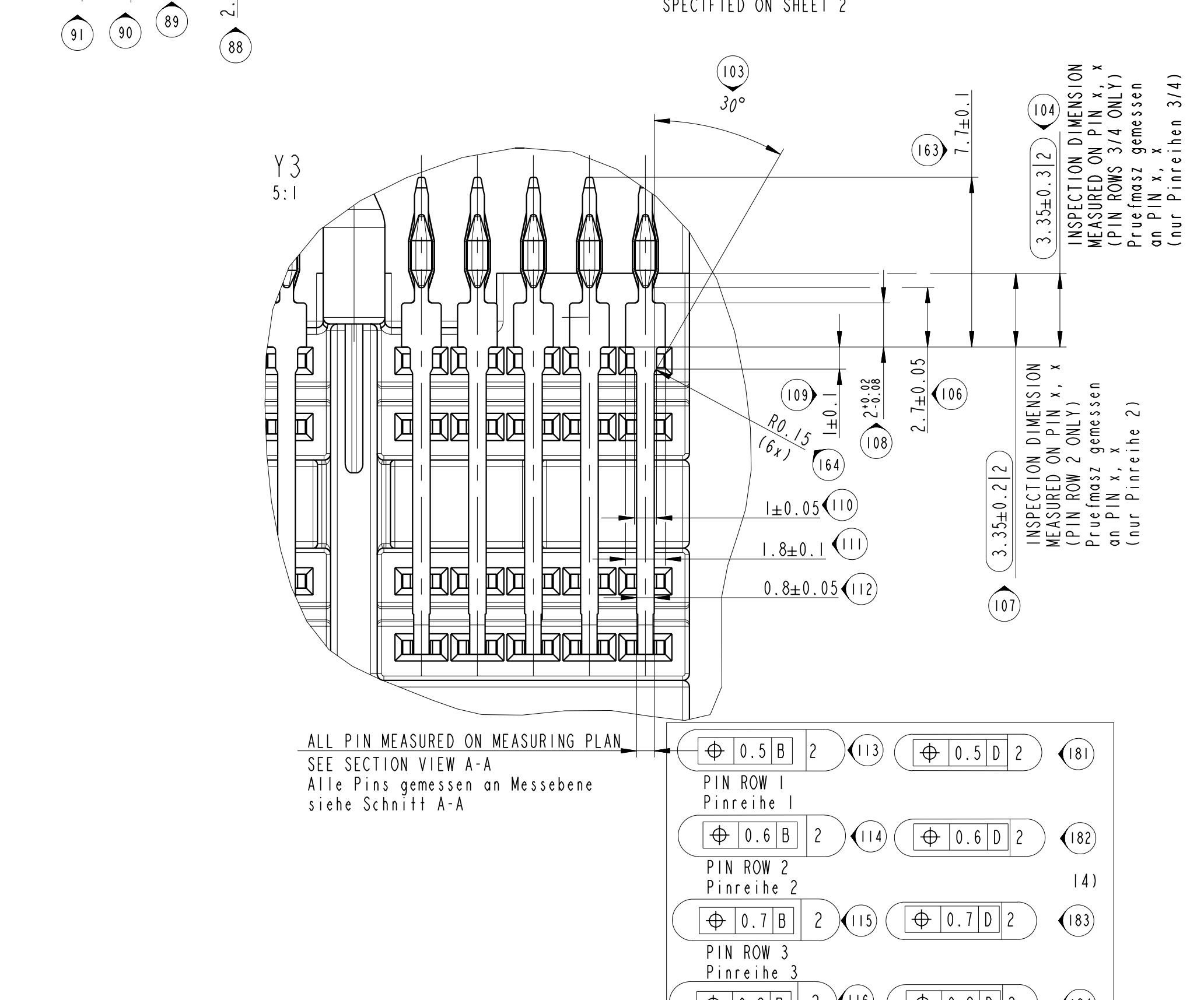
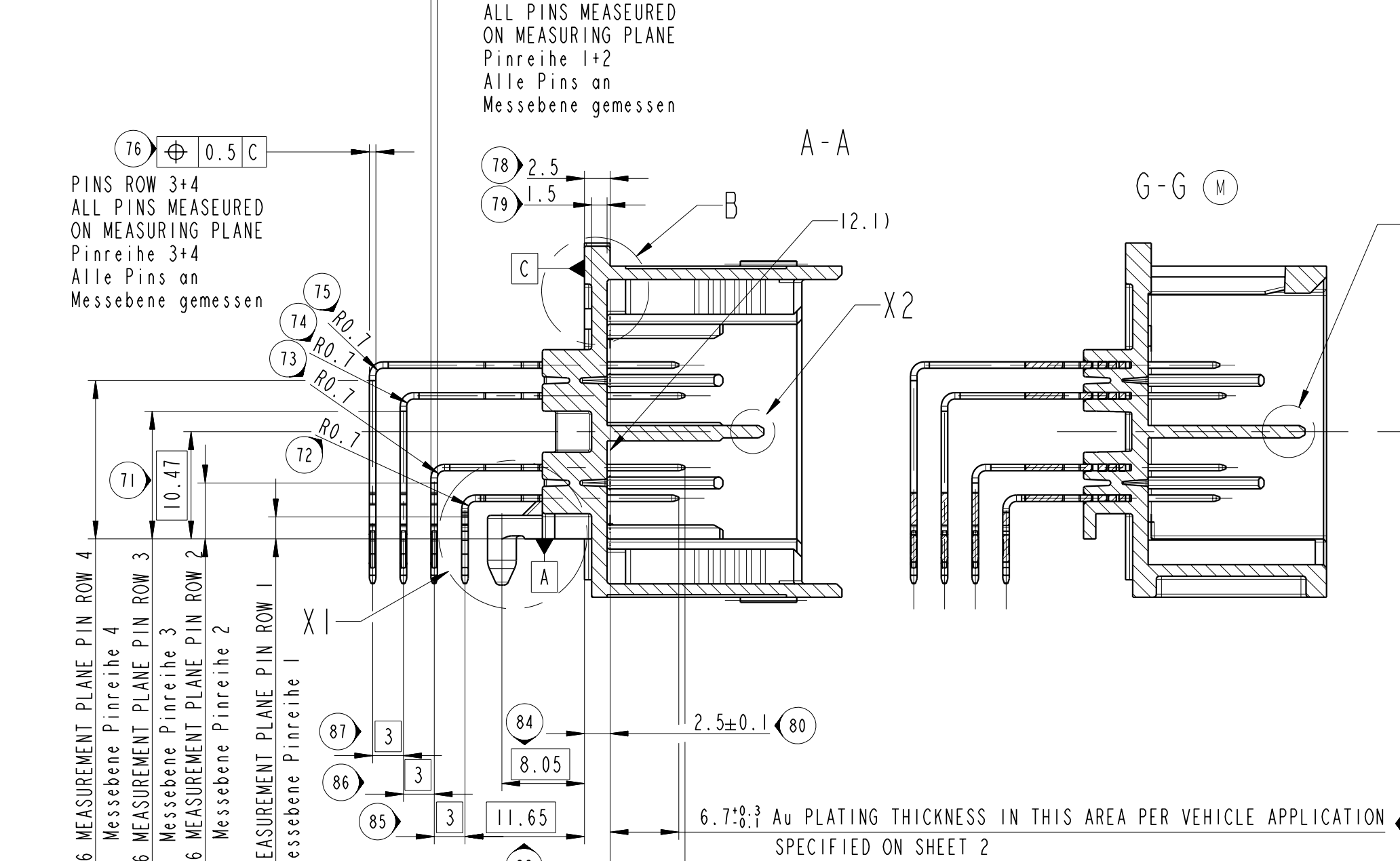
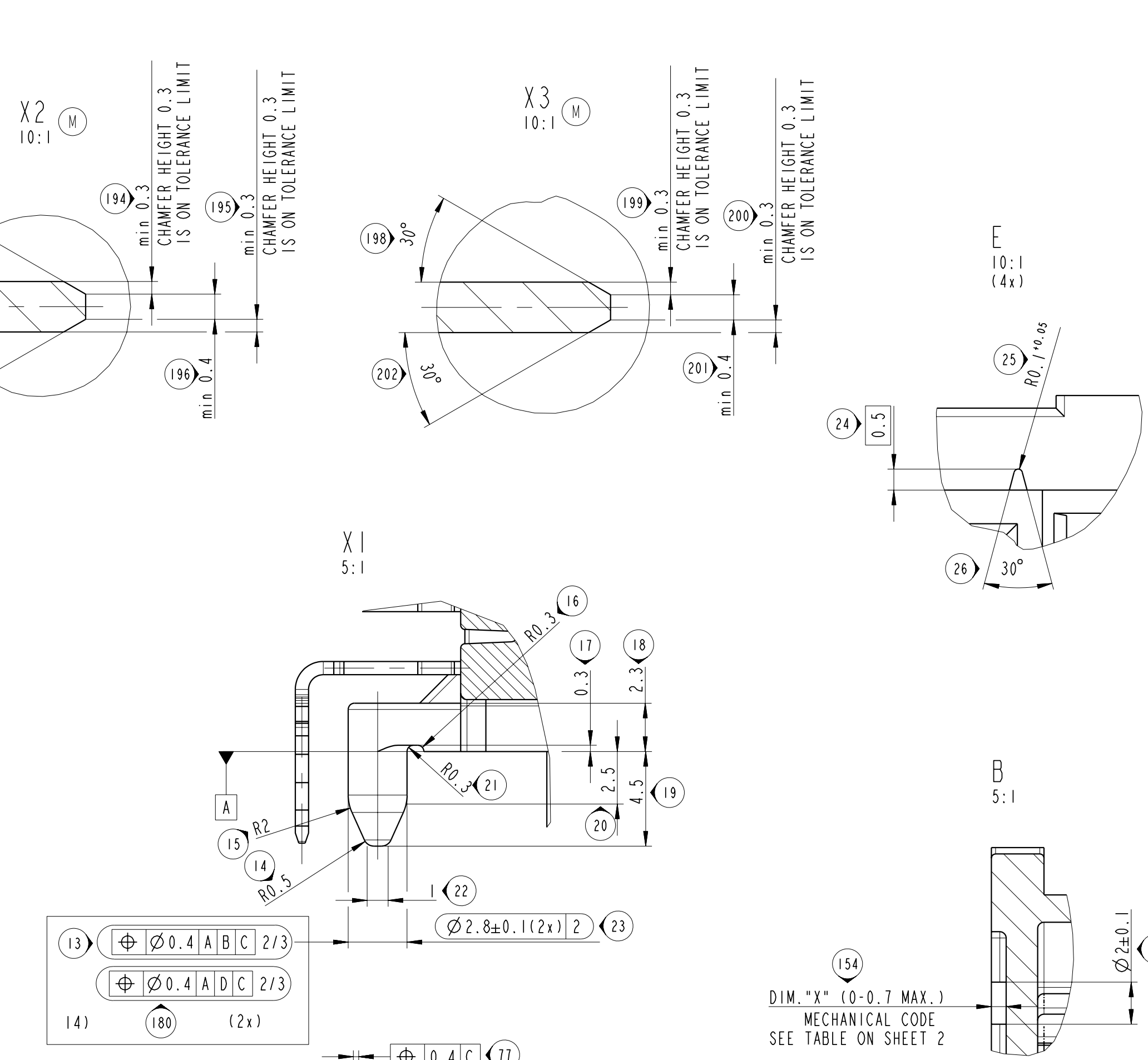
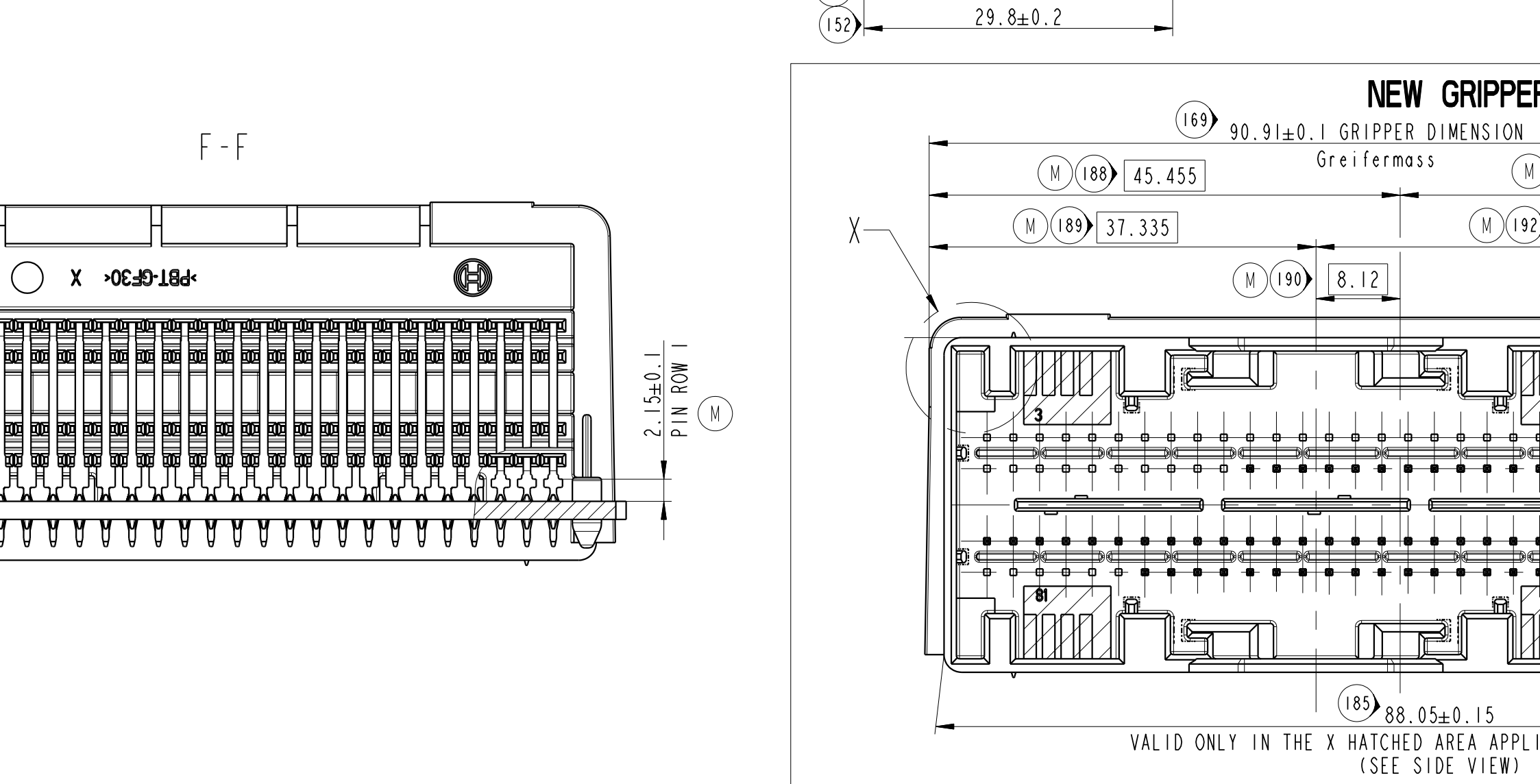
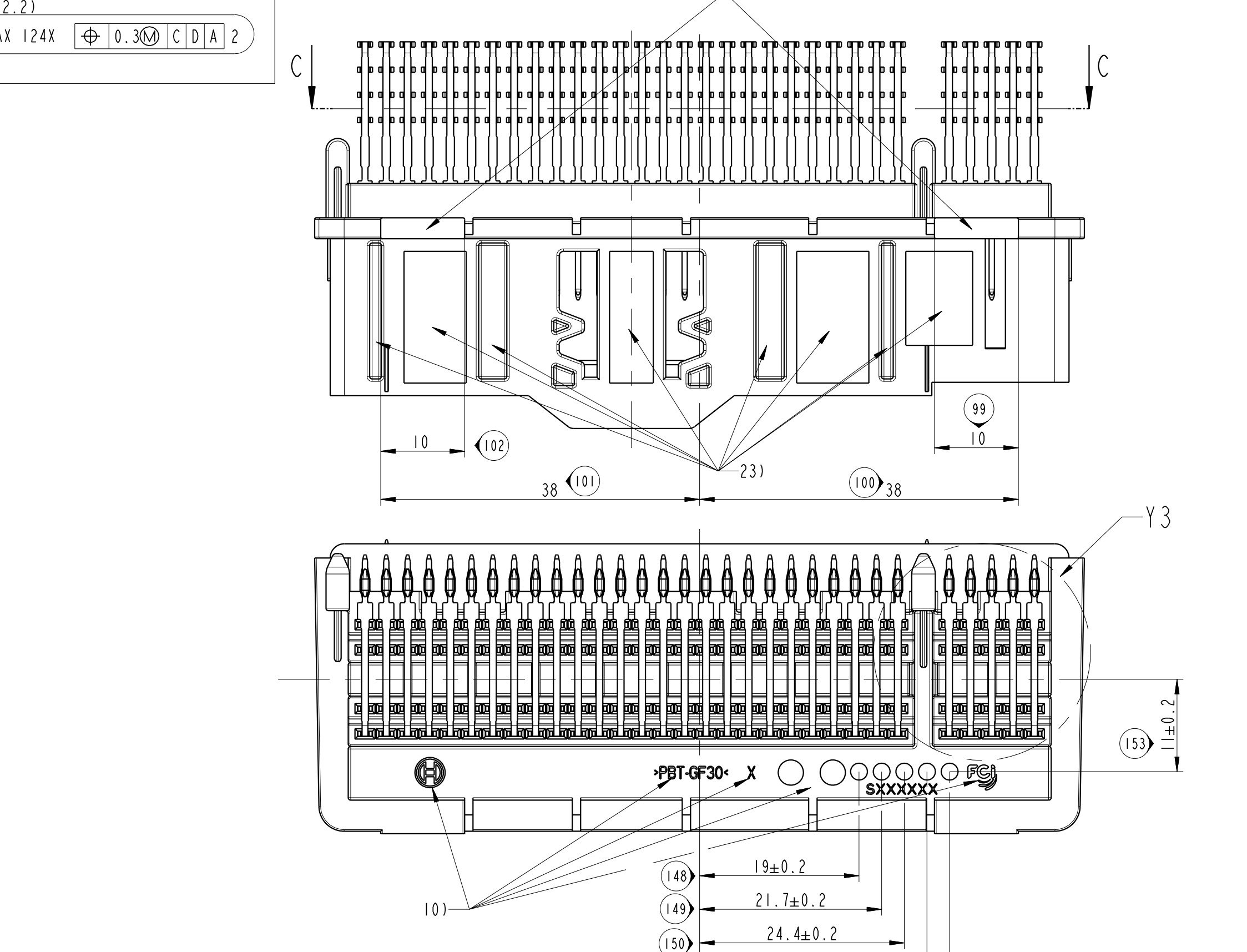
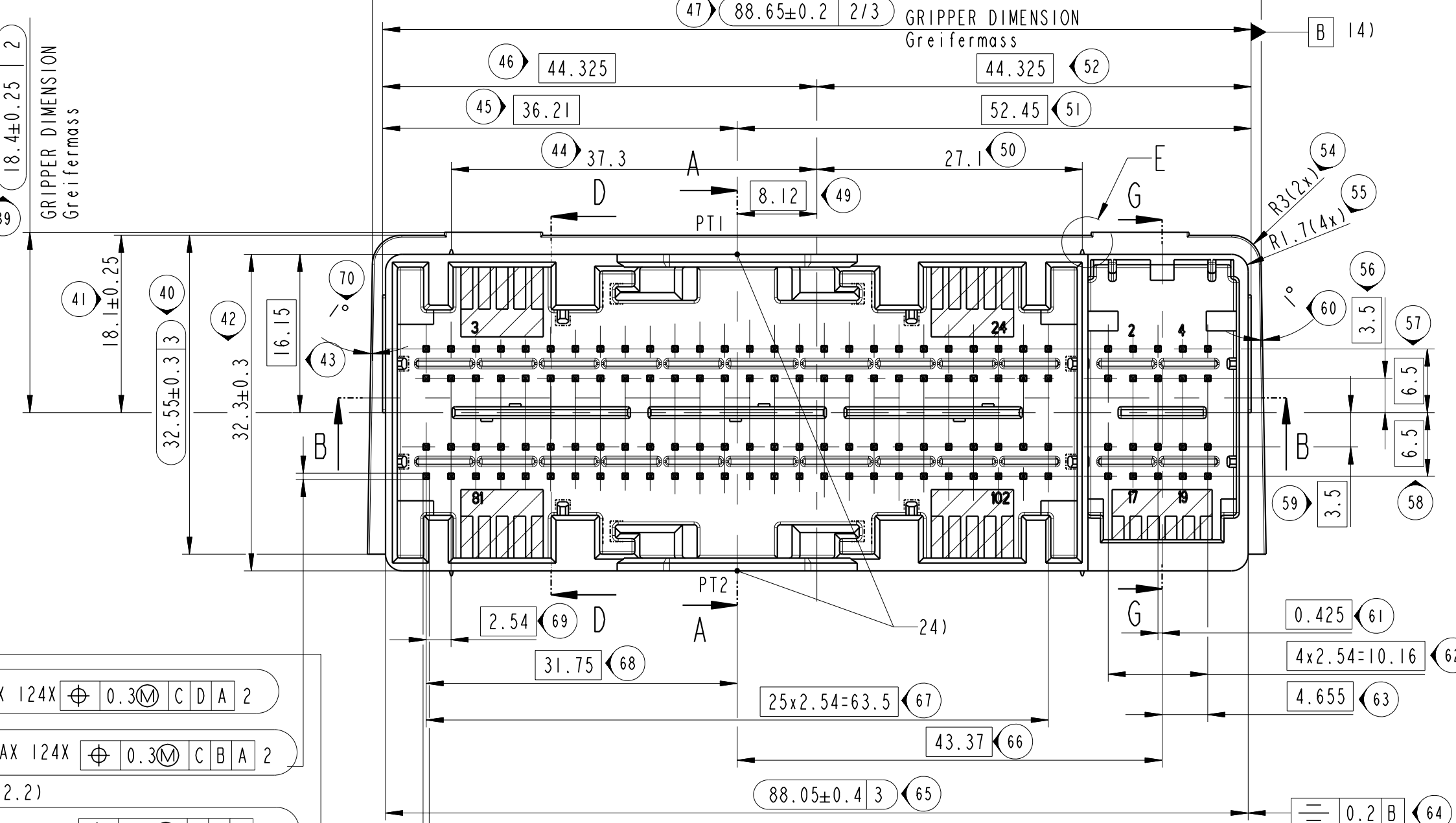
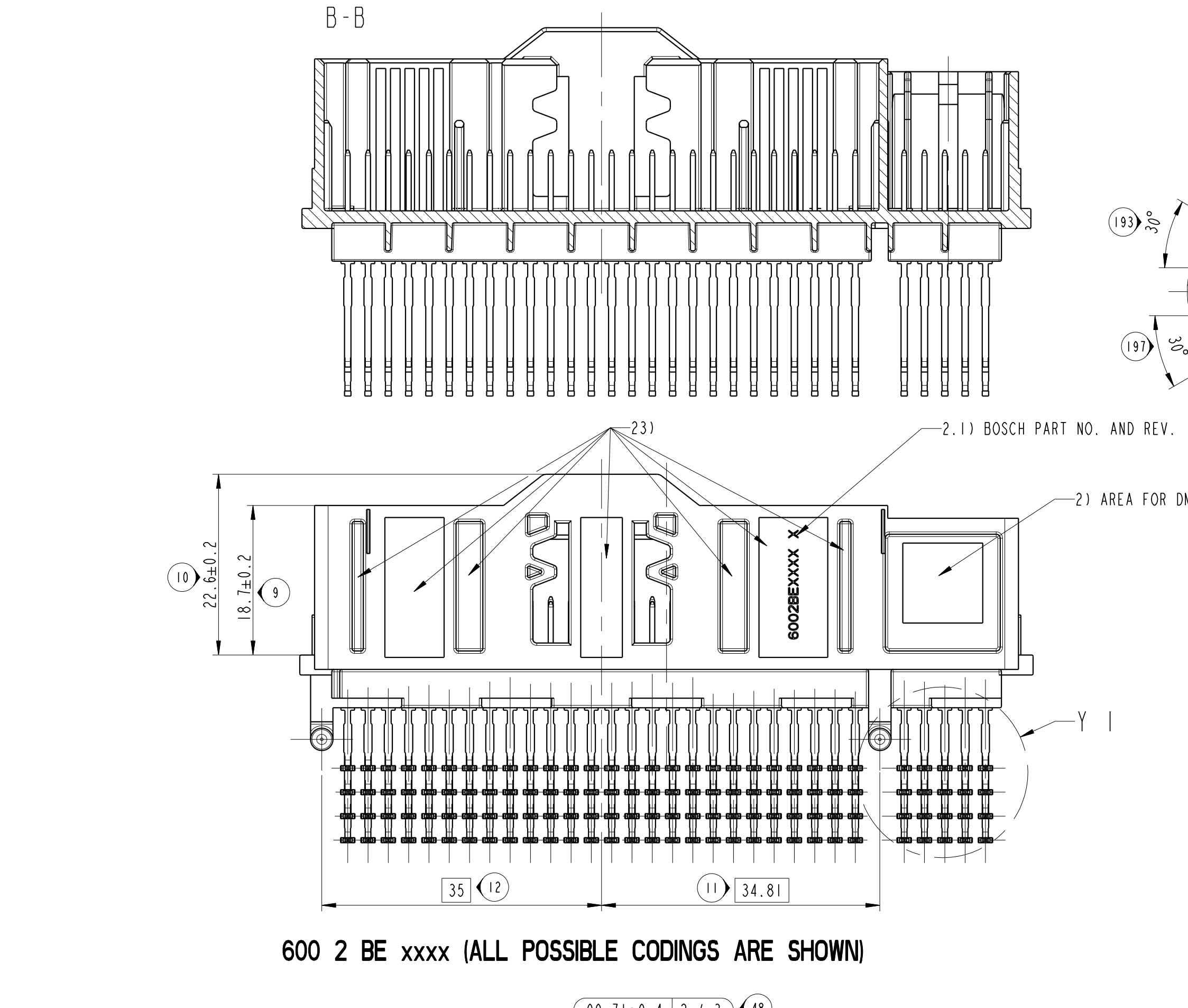
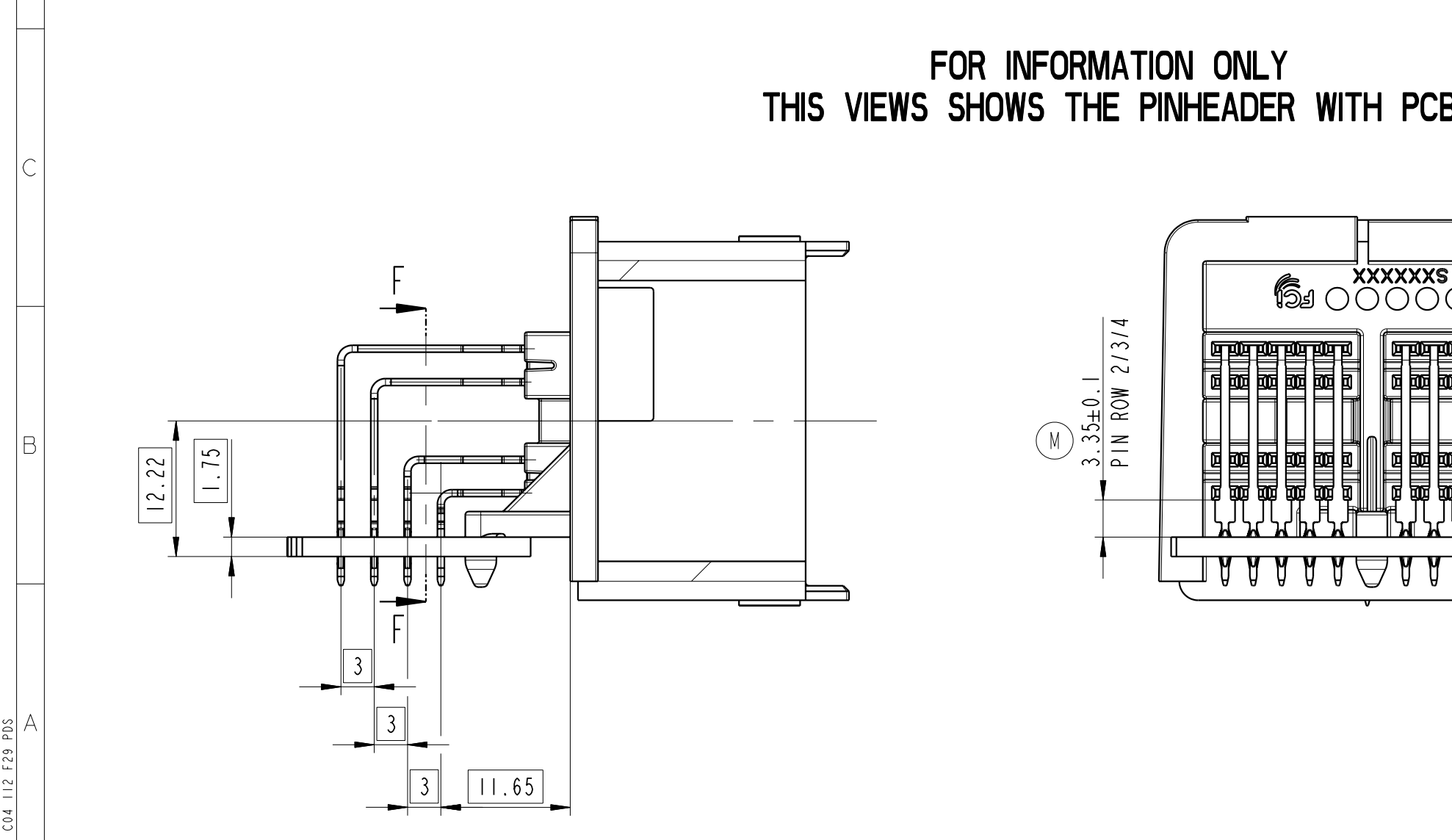
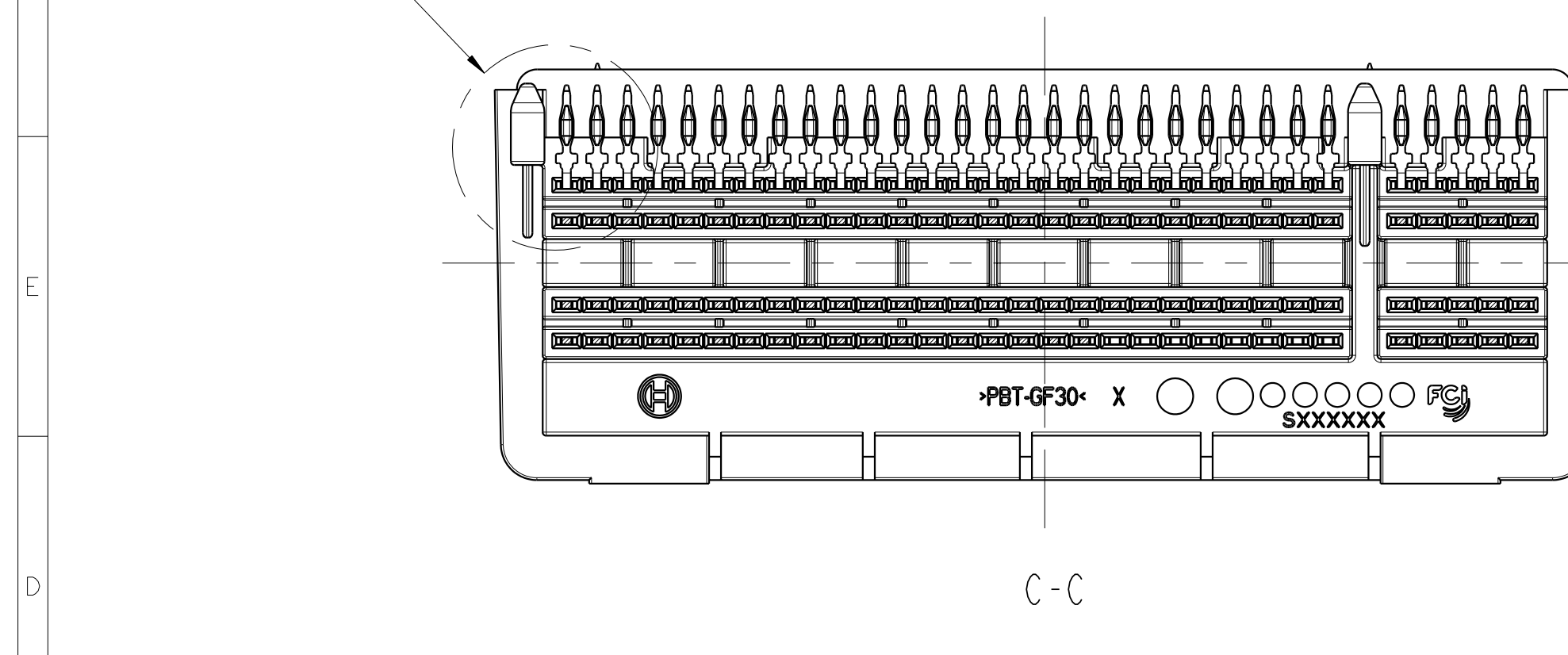
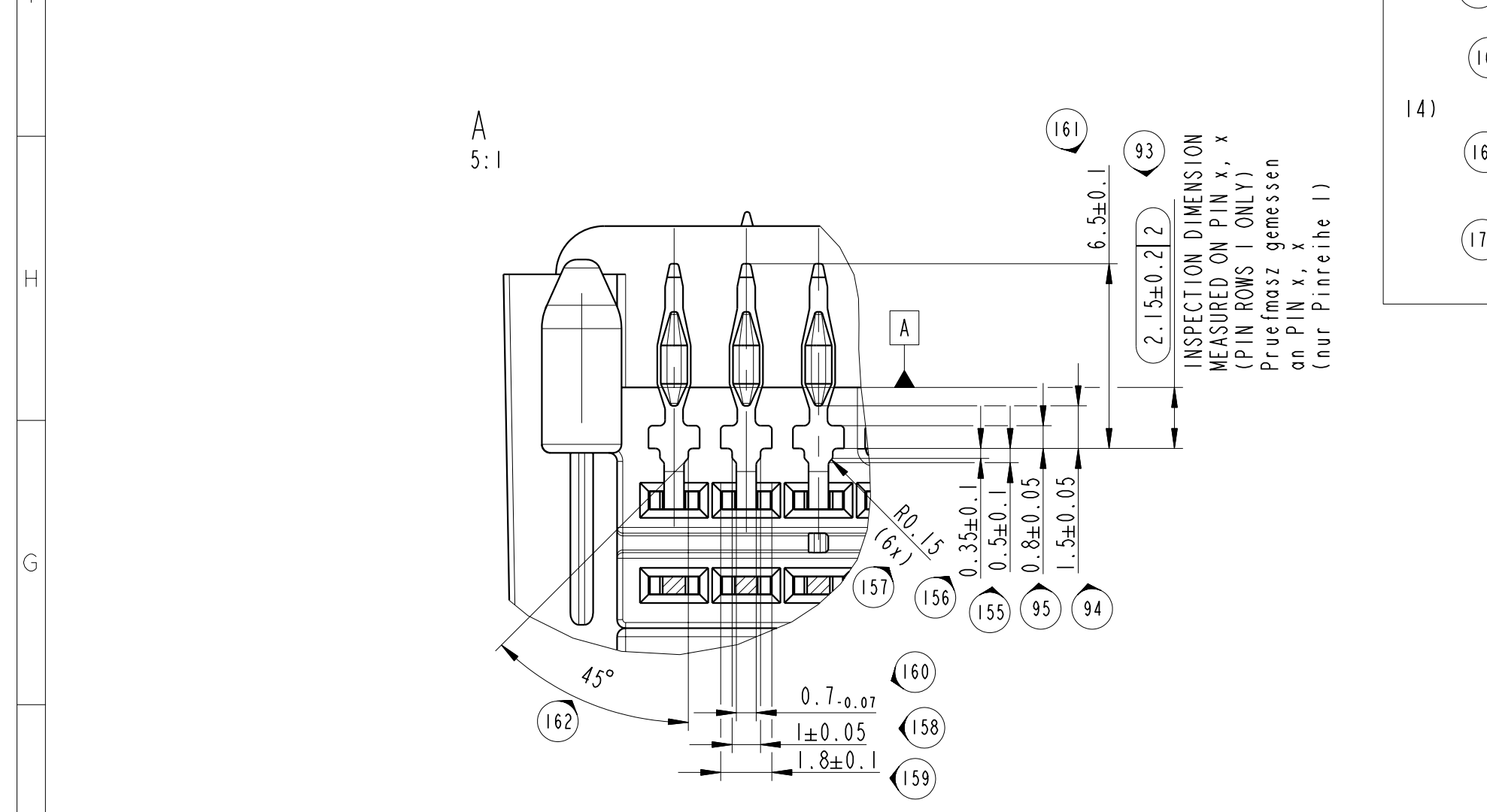
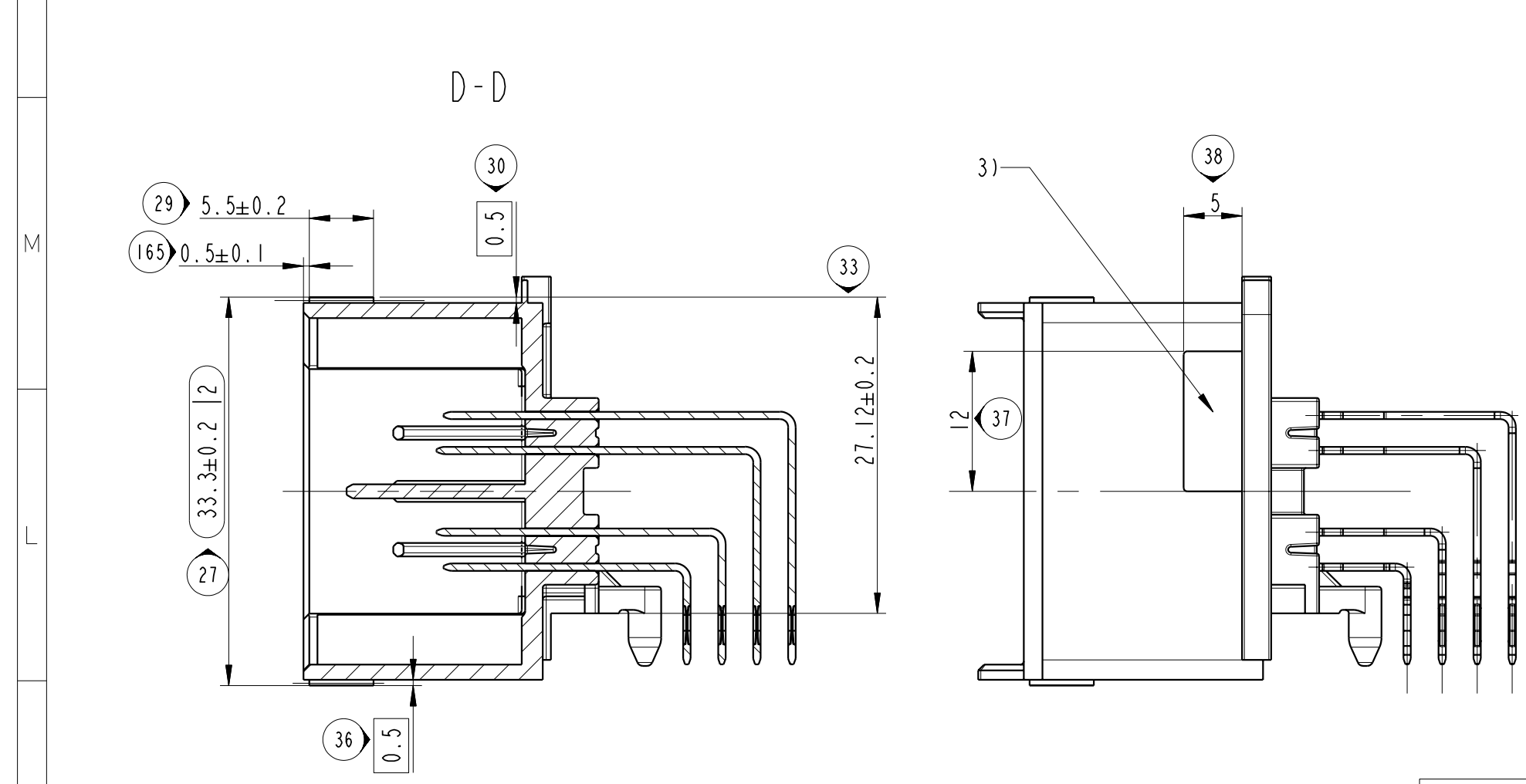
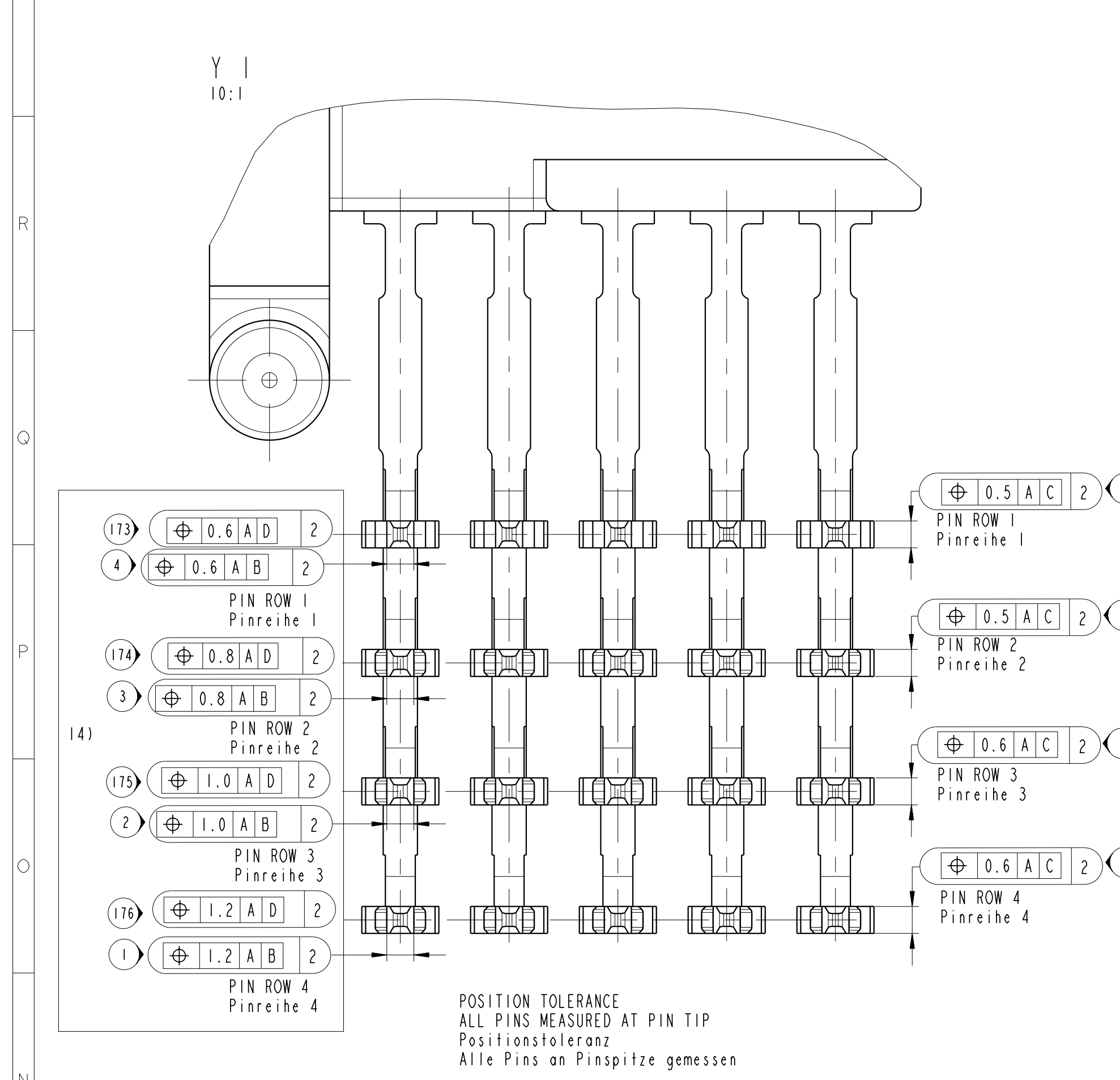




600 2 BE xxxx (ALL POSSIBLE CODINGS ARE SHOWN)

NOTE: (125) MATERIAL: BAST ULTRADUR B 4300 G6 PER DAIMLER SPEC DBL 8585 PER CHRYSLER SPEC MS-08400 CPN 2252 COLOR: Z190 YELLOW SIMILAR TO RAL1018 REGRIND 10% MAX., SPORE 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 150 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 MODEL PC10559303. SOLID MODEL TO BE CONSIDERED BASIC. ALL NON DIMENSIONED FEATURES (1) 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 FLASHES WHICH MAY BE DETRIMENTAL TO THE SATISFACTORY ASSEMBLY, SAFE HANDLING APPEARANCE 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 I 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. PCC060557 REV. B - 104 WAY INTERFACE DAIMLER FCI SPECIFICATION NO. PCC060582 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) DATUM PLANE FOR INTERFACES 12.2) DATUM PLANE REFERENCES SEE INTERFACE DRAWINGS 12.3) PIN NO! SEE SHEET 2 Pin number 1, siehe Blatt 2

(137) 13) PRESSFIT ZONE ACC. TO DRAWING NO. 9 909 00 53 PRESS FIT PIN CONTACT MATERIAL C654 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 (1) (2) (3) (4) (5) (6) (7) (8) (9) (10) (11) (12) (13) (14) (15) (16) (17) (18) (19) (20) (21) (22) (23) (24) (25) (26) (27) (28) (29) (30) (31) (32) (33) (34) (35) (36) (37) (38) (39) (40) (41) (42) (43) (44) (45) (46) (47) (48) (49) (50) (51) (52) (53) (54) (55) (56) (57) (58) (59) (60) (61) (62) (63) (64) (65) (66) (67) (68) (69) (70) (71) (72) (73) (74) (75) (76) (77) (78) (79) (80) (81) (82) (83) (84) (85) (86) (87) (88) (89) (90) (91) (92) (93) (94) (95) (96) (97) (98) (99) (100) (101) (102) (103) (104) (105) (106) (107) (108) (109) (110) (111) (112) (113) (114) (115) (116) (117) (118) (119) (120) (121) (122) (123) (124) (125) (126) (127) (128) (129) (130) (131) (132) (133) (134) (135) (136) (137) (138) (139) (140) (141) (142) (143) (144) (145) (146) (147) (148) (149) (150) (151) (152) (153) (154) (155) (156) (157) (158) (159) (160) 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FOR INFORMATION ONLY THIS VIEWS SHOWS THE PINHEADER WITH PCB

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

VALID ONLY IN THE X HATCHED AREA APPLICABLE ON BOTH SIDES (SEE SIDE VIEW)

124 WAY PIN-HEADER AB 10

124 WAY PIN-HEADER AB 10

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

Наши преимущества:

- Поставка оригинальных импортных электронных компонентов напрямую с производств Америки, Европы и Азии, а так же с крупнейших складов мира;
- Широкая линейка поставок активных и пассивных импортных электронных компонентов (более 30 млн. наименований);
- Поставка сложных, дефицитных, либо снятых с производства позиций;
- Оперативные сроки поставки под заказ (от 5 рабочих дней);
- Экспресс доставка в любую точку России;
- Помощь Конструкторского Отдела и консультации квалифицированных инженеров;
- Техническая поддержка проекта, помощь в подборе аналогов, поставка прототипов;
- Поставка электронных компонентов под контролем ВП;
- Система менеджмента качества сертифицирована по Международному стандарту ISO 9001;
- При необходимости вся продукция военного и аэрокосмического назначения проходит испытания и сертификацию в лаборатории (по согласованию с заказчиком);
- Поставка специализированных компонентов военного и аэрокосмического уровня качества (Xilinx, Altera, Analog Devices, Intersil, Interpoint, Microsemi, Actel, Aeroflex, Peregrine, VPT, Syfer, Eurofarad, Texas Instruments, MS Kennedy, Miteq, Cobham, E2V, MA-COM, Hittite, Mini-Circuits, General Dynamics и др.);

Компания «Океан Электроники» является официальным дистрибьютором и эксклюзивным представителем в России одного из крупнейших производителей разъемов военного и аэрокосмического назначения «JONHON», а так же официальным дистрибьютором и эксклюзивным представителем в России производителя высокотехнологичных и надежных решений для передачи СВЧ сигналов «FORSTAR».



JONHON

«JONHON» (основан в 1970 г.)

Разъемы специального, военного и аэрокосмического назначения:

(Применяются в военной, авиационной, аэрокосмической, морской, железнодорожной, горно- и нефтедобывающей отраслях промышленности)

«FORSTAR» (основан в 1998 г.)

ВЧ соединители, коаксиальные кабели,
кабельные сборки и микроволновые компоненты:

(Применяются в телекоммуникациях гражданского и специального назначения, в средствах связи, РЛС, а так же военной, авиационной и аэрокосмической отраслях промышленности).



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Факс: 8 (812) 320-03-32

Электронная почта: ocean@oceanchips.ru

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