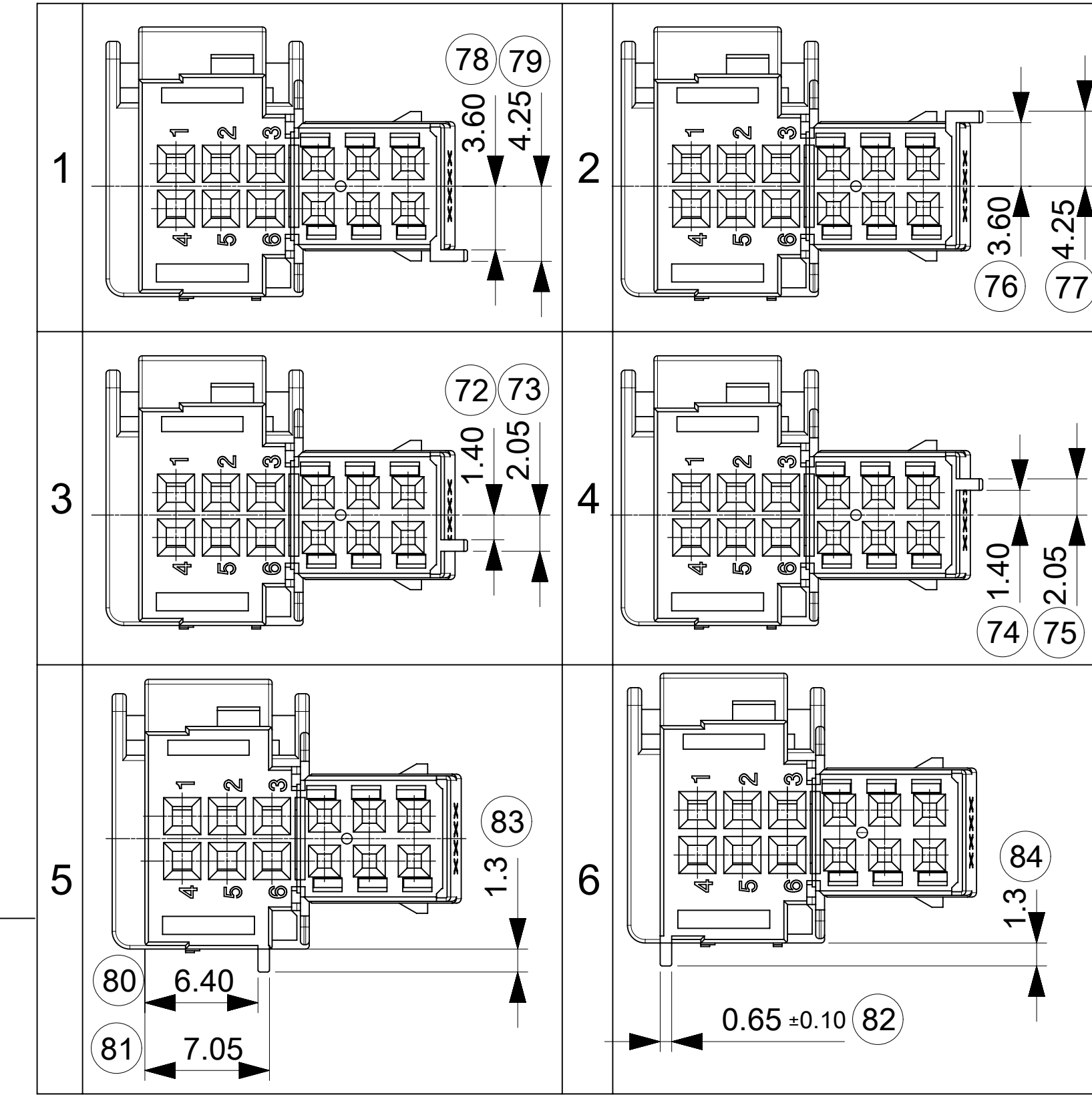
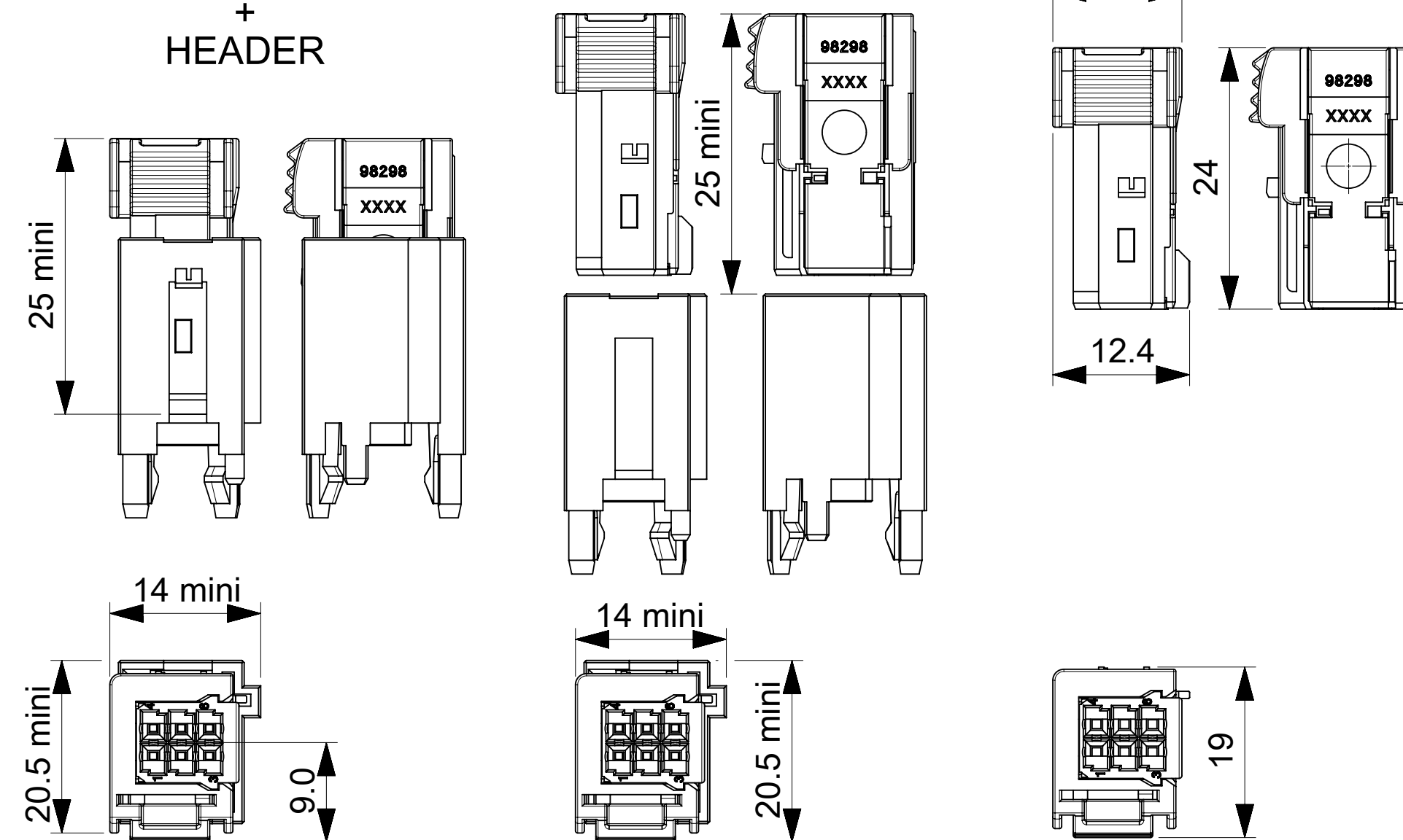
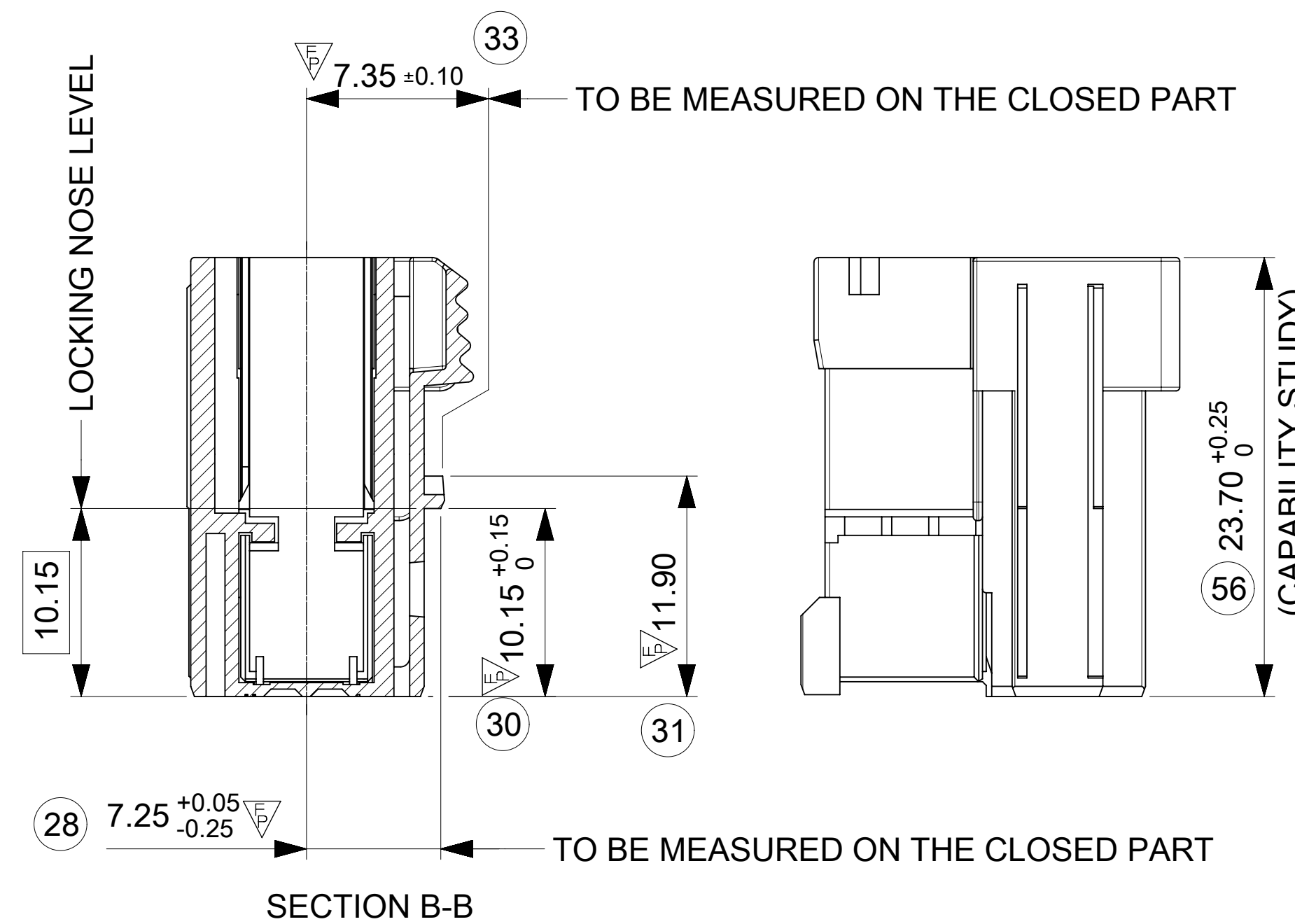
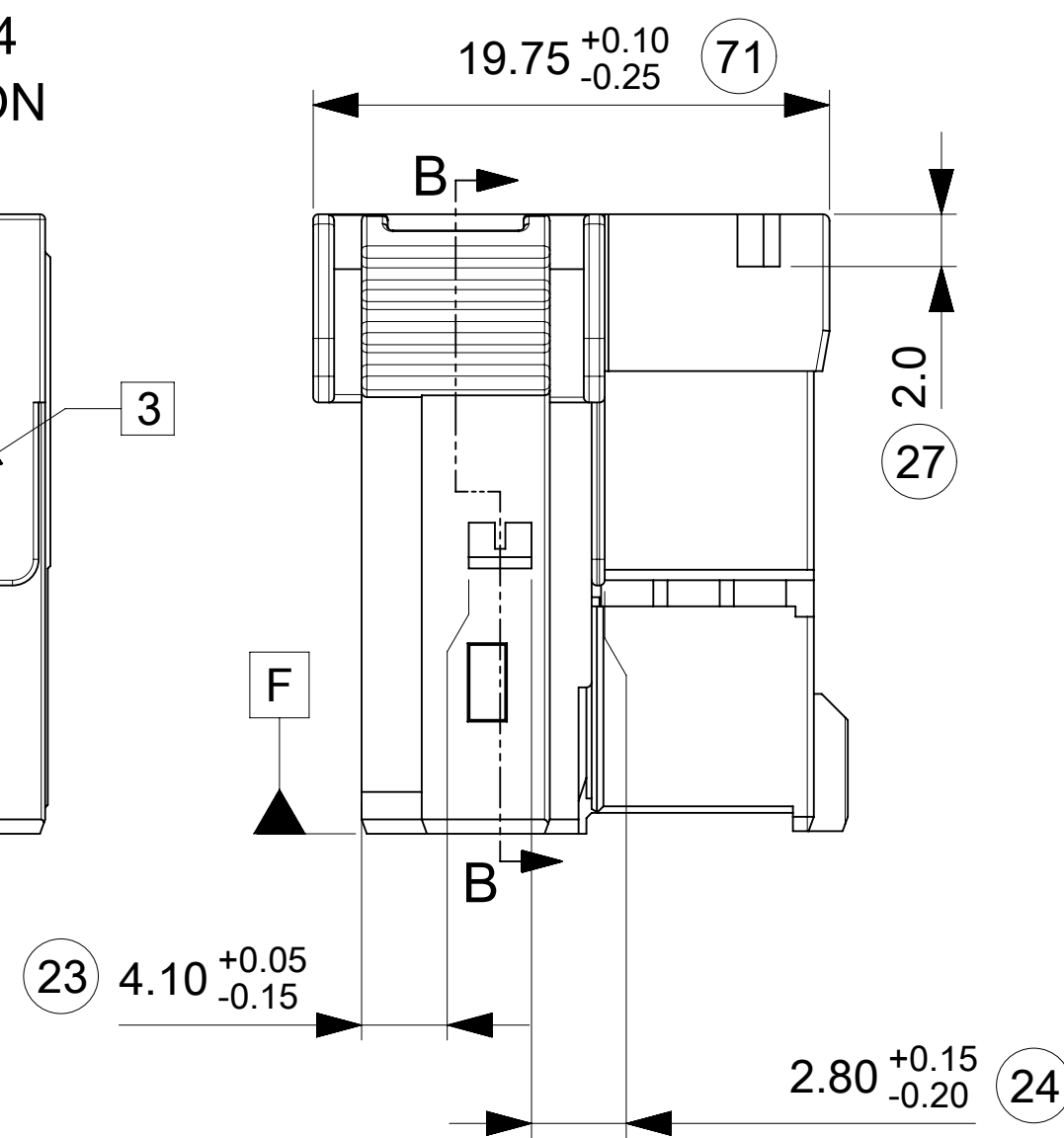




6	BLEU BLUE	BLUE HSG WIRE	0982980006
5	GRIS GREY	GREY HSG WIRE	0982980005
4	MARRON BROWN	BROWN HSG WIRE	0982980004
3	VERTE GREEN	GREEN HSG WIRE	0982980003
2	BLANCHE WHITE	WHITE HSG WIRE	0982980002
1	NOIRE BLACK	BLACK HSG WIRE	0982980001
CODING	COLOR	DESCRIPTION	MATERIAL NUMBER

- 1 * Engineering control ID.
- 2 * Serie number.
- 3 * Part number.
- 4 * Material marking.
- 5 * Date indicator Year / M
- 6 * Applied to the Mold Date indicator Year.
- 7 * Applied to the mold Date indicator Month.
- 8 * Mold cavity marking.
- 9 * Mold revision level.
- 10 * MOLEX note.
- 11 * Cavity marking.

Technical drawing of a component, likely a PBT-QF20, showing a cross-section. Callout 2 points to the main body, and callout 4 points to the top edge. The text '98298' is visible on the left side, and 'XXXX' is visible on the right side.



0.10

Diagram of the front panel of the MXG 10000 with numbered callouts:

- 1: MXG 10000 label
- 2: MXG 10000 label
- 3: MXG 10000 label
- 4: MXG 10000 label
- 5: MXG 10000 label
- 6: MXG 10000 label
- 7: MXG 10000 label
- 8: MXG 10000 label
- 9: MXG 10000 label
- 10: MXG 10000 label

FUNCTIONAL SYMBOLS	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION																		
	DIMENSION UNITS		SCALE		CURRENT REV DESC: SEE TABLE OF MODIFICATIONS			molex											
	mm		3.5:1																
	GENERAL TOLERANCES (UNLESS SPECIFIED)																		
		MM	INCH																
	$F_A = 0$		4 PLACES ± ±		EC NO: 682793 DRWN: YPUTTUR 2019/11/18 CHK'D: OPLESSIS 2021/11/08 APPR: FPAROLARI 2021/11/08			6 WAY MOX OR 2X3 WAY BREAKABLE											
	$F_C = 0$		3 PLACES ± ±																
	$F_E = 9$		2 PLACES ± 0.05 ±																
			1 PLACE ± 0.1 ±																
	DIVISIONAL SYMBOLS	0 PLACES ± ±		INITIAL REVISION:			DOCUMENT NUMBER SD-98298-002			DOC TYPE PSD		DOC PART 001		REVISION G1					
ANGULAR TOL ± 1.0 °		DRWN: PGRANDCL 2001/08/16 APPR: LSTICEI 2001/08/22																	
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS				FIRST ANGLE PROJECTION		DRAWING A1-SIZE										SERIES 98298			
								MATERIAL NUMBER		CUSTOMER		SHEET NUMBER							
								SEE CHART		GENERAL MARKET		1 OF 2							

molex

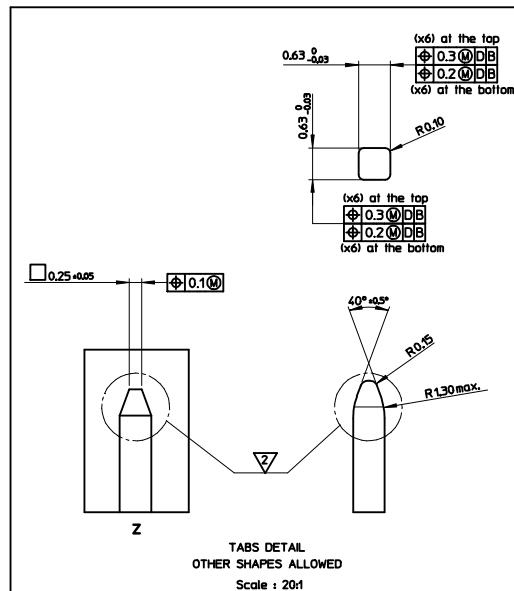
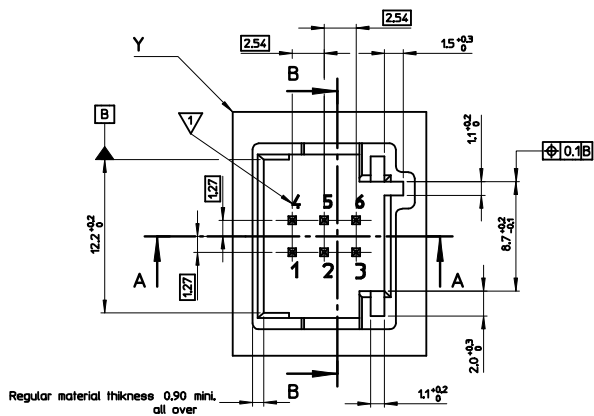
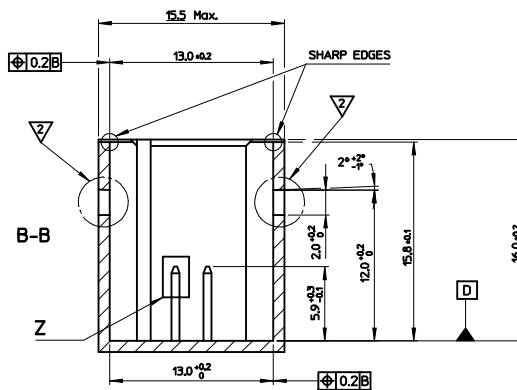
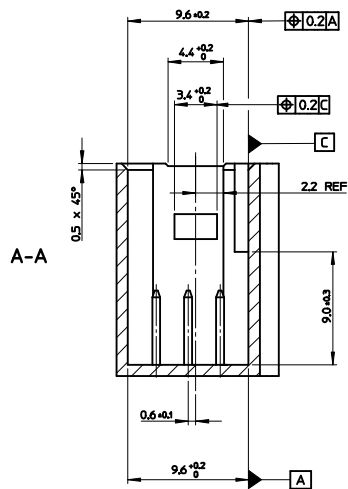
6 WAY MOX OR
2X3 WAY BREAKABLE

PRODUCT CUSTOMER DRAWING

DOCUMENT NUMBER	DOC TYPE	DOC PART	REVISION
SD-98298-002	PSD	001	G1

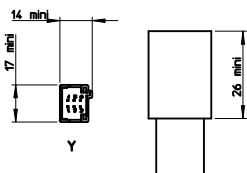
MATERIAL NUMBER	CUSTOMER	SHEET NUMBER
SEE CHART	GENERAL MARKET	1 OF 2

DOCUMENT STATUS	P1	RELEASE DATE	2021/11/08	14:33:02
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CODING BOARD			
ORIGINALS		COMPLEMENTARY CODING	
BROWN		GREY	
GREEN		BLUE	
WHITE		MALE HOUSING NOT AVAILABLE FOR COMPLEMENTARY CODING MECHANICAL SETTINGS CAN BE DIFFERENT FROM ORIGINAL CODING TO COMPLEMENTARY ONES.	
BLACK			

AREA FOR CONNECTOR ASSEMBLY
 Scale: 1:1



NOTES:

- CAVITY PREINT
MUST NOT GET OUTSIDE THE BOTTOM OF THE PREINT
- NO BURR ADMITTED IN THAT AREA
- RADIUS WITHOUT DIMENSIONS R=0.5 MAX

Recommended Plastic Materials >PBT-GF20<
 Recommended Metal Material: CuSn6 or CuFe2
 Plating: 0.84µm to 3.34µm minus of pure tin (Sn)
 1.34µm mini Nickel (Ni) underlayer.

FIRST RELEASE
 EC NO: G2005-0319
 DRAWING: GDESBRUERES 2005/04/22
 CHYD: JLDUCLOS 2005/04/27
 APPROVAL: LSTICKEIR 2005/04/28

QUALITY SYMBOLS

▽=0
 ▽=0

GENERAL TOLERANCES (UNLESS SPECIFIED)

	mm	INCH
4 PLACES	±---	±---
3 PLACES	±---	±---
2 PLACES	±0.10	±---
1 PLACE	±0.2	±---
ANGULAR ±1/2°		

DRAFT WHERE APPLICABLE
 MUST REMAIN
 WITHIN DIMENSIONS

DIMENSION STYLE

MM ONLY
 DRAWN BY: GDESBRUERES
 CHECKED BY: JLDUCLOS
 APPROVED BY: LSTICKEIR
 DATE: 2005/04/13
 DATE: 2005/04/15
 DATE: 2005/04/19

SCALE

5:1

DESIGN UNITS

METRIC

FIRST ANGLE PROJECTION

INTERFACE DRAWING
 MOX RCPT HSG DR 3CKT
 98298 SERIES#

MOLEX INCORPORATED
 DOCUMENT NO.
 SD-98298-003

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