

- 60 1 PART REVISION MARKING (NOT OF ASSEMBLY REVISION)
- 61 2 LAST 3 DIGITS OF ASSEMBLY BASE PART NUMBER
- 62 3 CODING RIBS FOR CONFIGURATION OF THE MECHANICAL CODINGS ACC. TO DIN72594-1. THE CONFIGURATION OF THE CODINGS IS SHOWN ON SHEET 2.
- 63 4. PACKAGING: BLISTER SMD ESD, SHOWN ON SHEET 3
- E 9 64 5 COINING DOTS FOR FIXING POSITION OF THE DIELECTRIC - SEE IN APP. SPEC. 114-18862
- 65 6 COLOR MARKING ACC. TABLE
- 66 7 PLATING THICKNESS - SEE TABLE
- 67 8 AREA FOR VACUUM PICKER
- 68 9 DASH NUMBER OF PART (DEPENDANT OF CODING, SEE TABLE)
- 69 10 FOR ALS30 ANTI TARNISH SEE SPEC. 104-32033, 105-32033, 118-32093
- 70 11. FOR PACKAGING INSTRUCTIONS SEE V1670607.

PROJECT No.	REVISIONS					
EGATN04036	P	LTN	DESCRIPTION	DATE	DWN	APVD
PRJ-11-000003682	E6	ECR-15-010522		14 JUL 2015	JB, JH	NR
	E7	ECR-16-004072		17 MAR 2016	JB, JH	NR
	E8	ECR-16-012000		22 AUG 2016	SCK	NR
	E9	ECR-17-005939		26 APR 2017	TSV	NR

none	1-1670607-1	Z	RAL5021
-	1-1670607-0	K	RAL1027
-	1670607-9	I	RAL1001
ALS30	1670607-8	H	RAL4003
-	1670607-7	G	RAL7031
-	1670607-6	F	RAL8011
-	1670607-5	E	RAL6002
-	1670607-4	D	RAL4004
none	1670607-3	C	RAL5005
-	1670607-2	B	RAL9001
-	1670607-1	A	RAL9005
ANTI TARNISH	ASSEMBLY PART NUMBER	CODING 3	SIMILAR COLOR RAL 6

DESCRIPTION	QTY.	FINISHED SURFACE	SUBLAYER	MATERIAL	POS.
OUTER SHELL	1	ALS30		Zn-ALLOY	3
DIELECTRIC	2	-		PA	2
CENTER CONTACT	2	Au-COATED min 0.6 µm		CuZn	1

TOLERANCING ISO 8015
 DIMENSIONING AND TOLERANCING PER GPS (ISO STANDARDS)

THIS DRAWING IS A CONTROLLED DOCUMENT. DIMENSIONING AND TOLERANCING PER GPS (ISO STANDARDS)

DIMENSIONS: mm

TOLERANCES UNLESS OTHERWISE SPECIFIED:

0 PLC	±0.2
1 PLC	±0.2
2 PLC	±0.2
3 PLC	±0.2
4 PLC	±0.2
ANGLES	±0.2

MATERIAL: - FINISH: -

Customer Drawing

DWN: D. De Cloet
 CHK: W. Mueller
 APVD: W. Stabroch

29SEP2006
 10OCT2006
 10OCT2006

NAME: FAKRA PCB 2POS. JACK, RIGHT ANGLED Assembly

SIZE: A1 CAGE CODE: 00779 DRAWING NO: 114-18862 WEIGHT: ~6.535 g

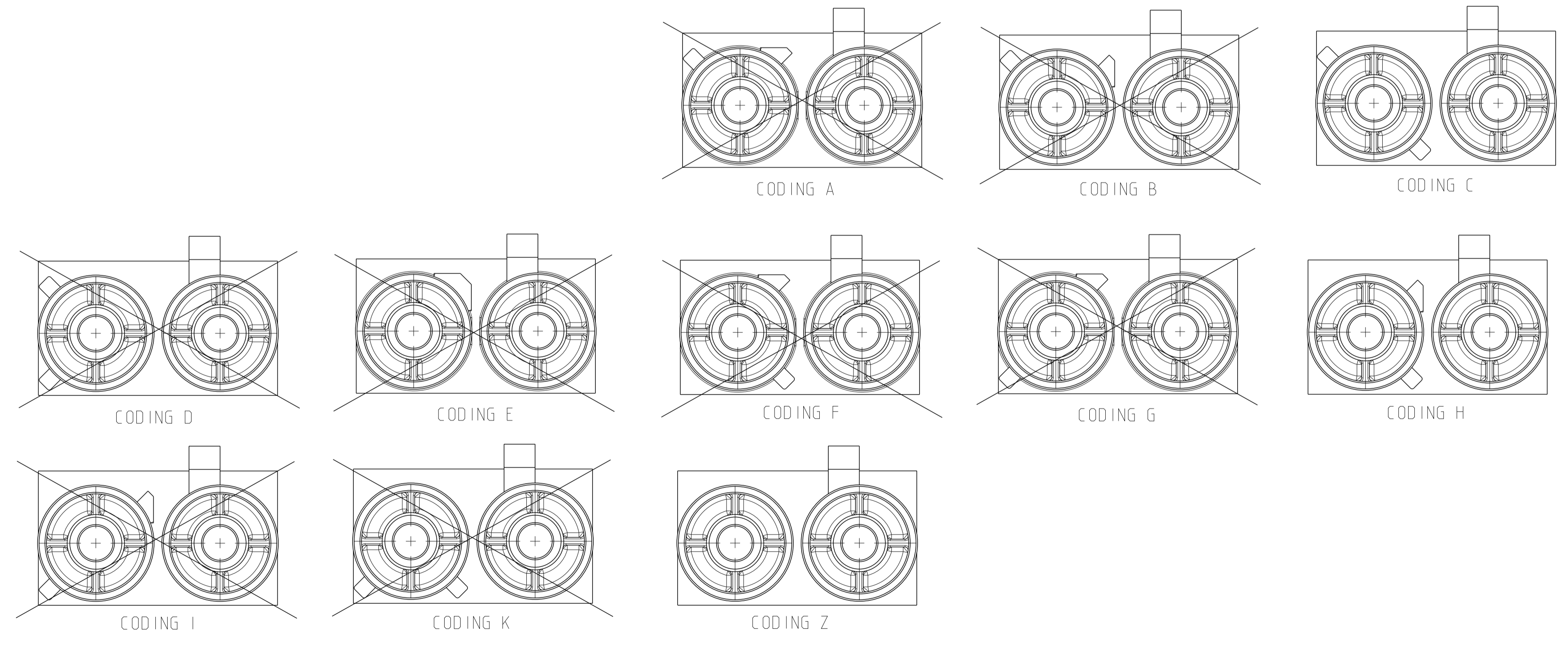
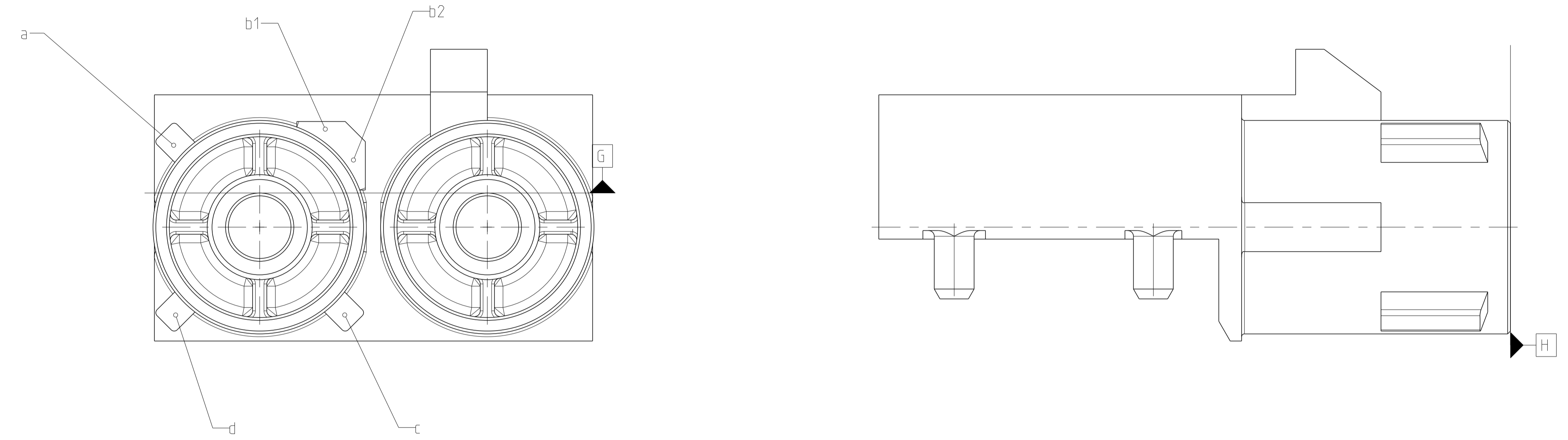
RESTRICTED TO: -

SCALE: 5:1 SHEET: 1 OF 3 REV: E9

PROJECT No.		REVISIONS			
P	LTN	DESCRIPTION	DATE	DWN	APVD
-	-	SEE SHEET 1	-	-	-
EGATN04036					
PRJ-11-000003682					

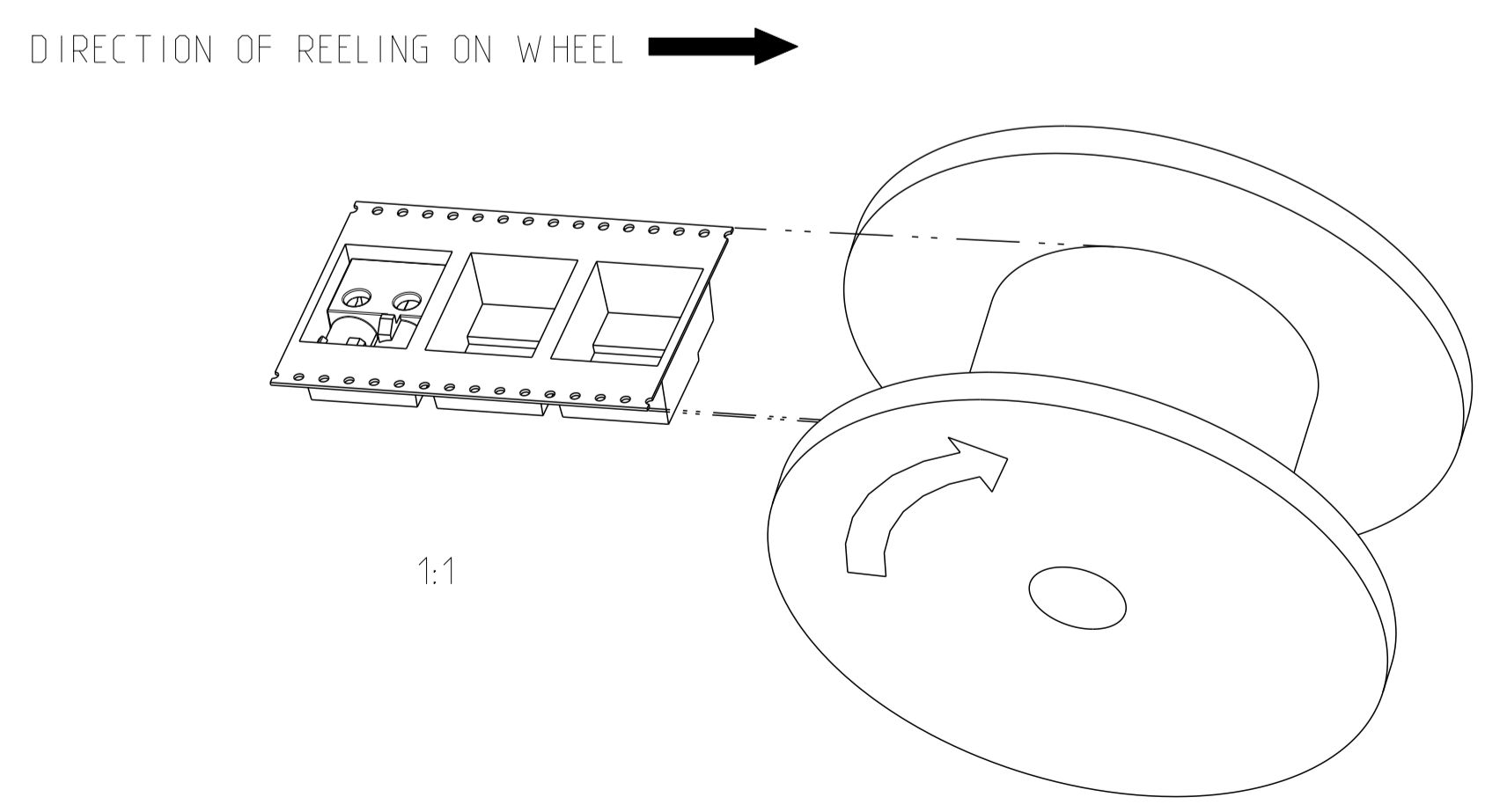
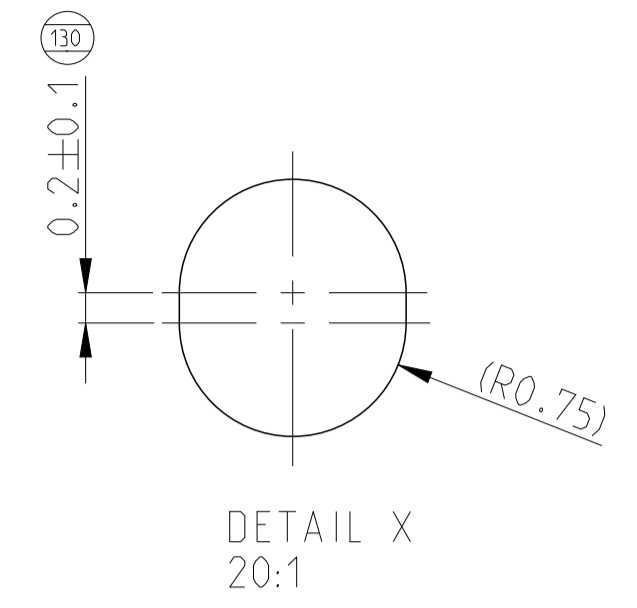
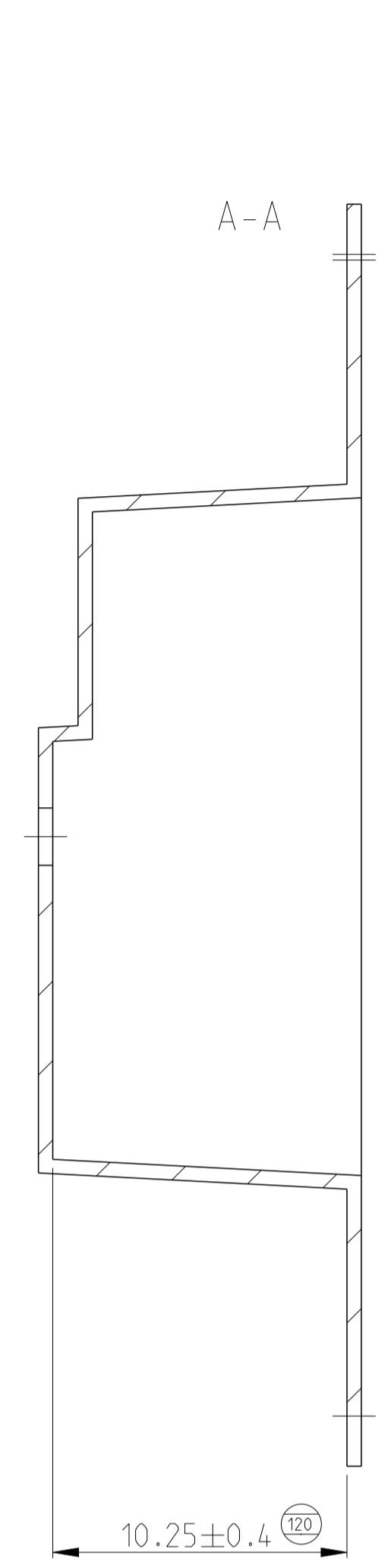
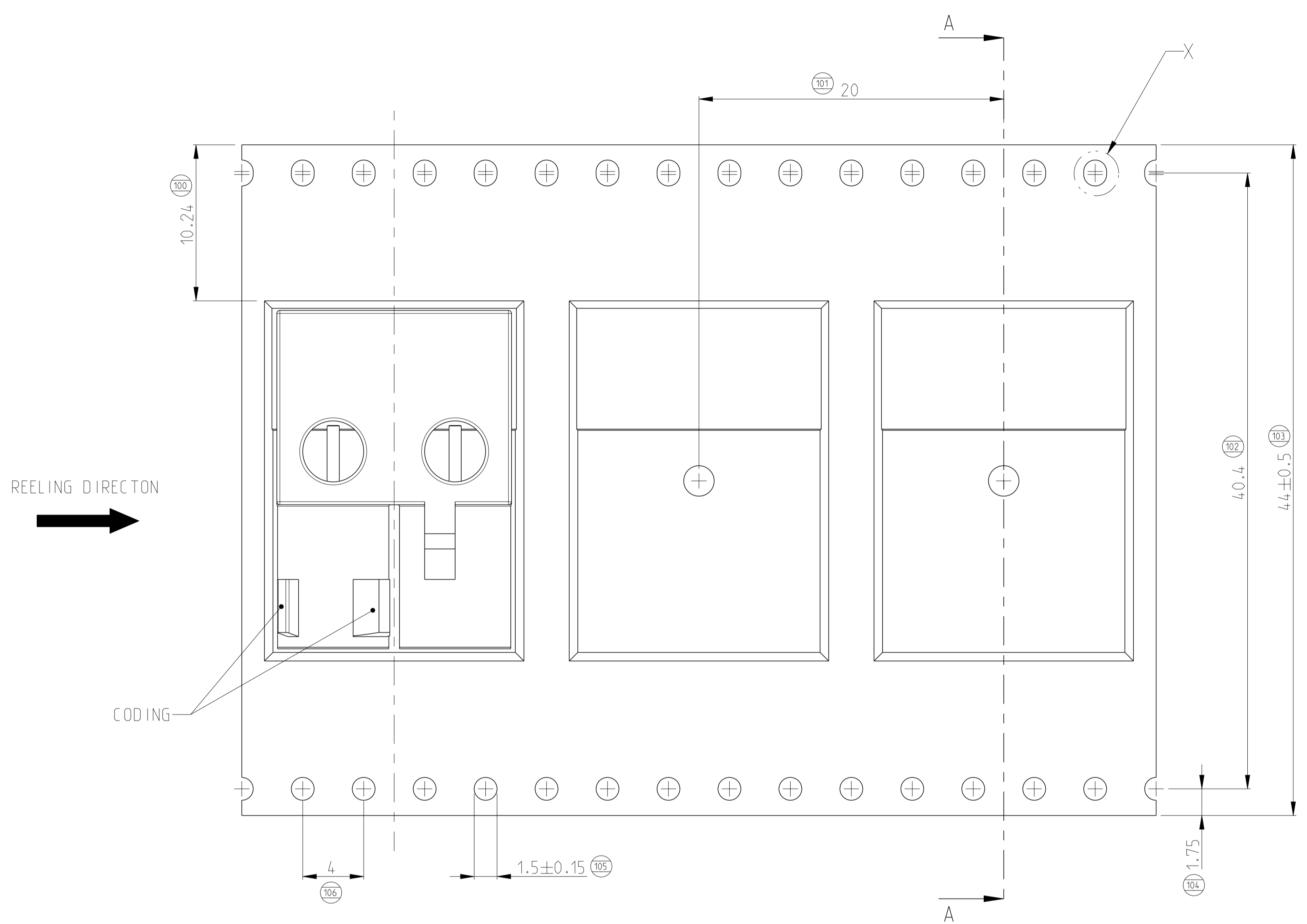
ALL CODING RIBS SHOWN

10:1



THIS DRAWING IS A CONTROLLED DOCUMENT.		TOLERANCING ISO 8015 TOLERIERUNG ISO 8015		DWN 29SEP2006 G. De Cloet	
DIMENSIONS: mm		TOLERANCES UNLESS OTHERWISE SPECIFIED:		CHK 10OCT2006 W. Mueller	
		0 PLC ±0.2 2 PLC ±0.2 3 PLC ±0.2 4 PLC ±0.2 ANGLES ±0.2		APVD 10OCT2006 W. Stabroth	
MATERIAL: -		FINISH: -		PRODUCT SPEC: 108-18079	
				APPLICATION SPEC: 116-18862	
				WEIGHT: ~6.535 g	
				Customer Drawing	
				NAME: FAKRA PCB 2POS. JACK, RIGHT ANGLED Assembly	
				SIZE: A1	
				CAGE CODE: 00779	
				DRAWING NO: C=1670607	
				RESTRICTED TO: -	
				SCALE: 5:1	
				SHEET: 2 OF 3	
				REV: E9	

PROJECT No.		REVISIONS			
P.	LTN.	DESCRIPTION	DATE	DWN.	APVD.
-	-	SEE SHEET 1	-	-	-



THIS DRAWING IS A CONTROLLED DOCUMENT.		TOLERANCING ISO 8015 TOLERIERUNG ISO 8015		DWN: 29SEP2006 G. De Cloet	
DIMENSIONS: mm		TOLERANCES UNLESS OTHERWISE SPECIFIED:		CHK: 10OCT2006 W. Mueller	
MATERIAL: -		FINISH: -		APVD: 10OCT2006 W. Stabroth	
-		-		NAME: -	
-		-		PRODUCT SPEC: 108-18079	
-		-		APPLICATION SPEC: 116-18862	
-		-		SIZE: A1	
-		-		CAGE CODE: 00779	
-		-		DRAWING NO: 1670607	
-		-		RESTRICTED TO: -	
-		-		WEIGHT: ~6.535 g	
-		-		SCALE: 5:1	
-		-		SHEET: 3 of 3	
-		-		REV: E9	
-		-		Customer Drawing	