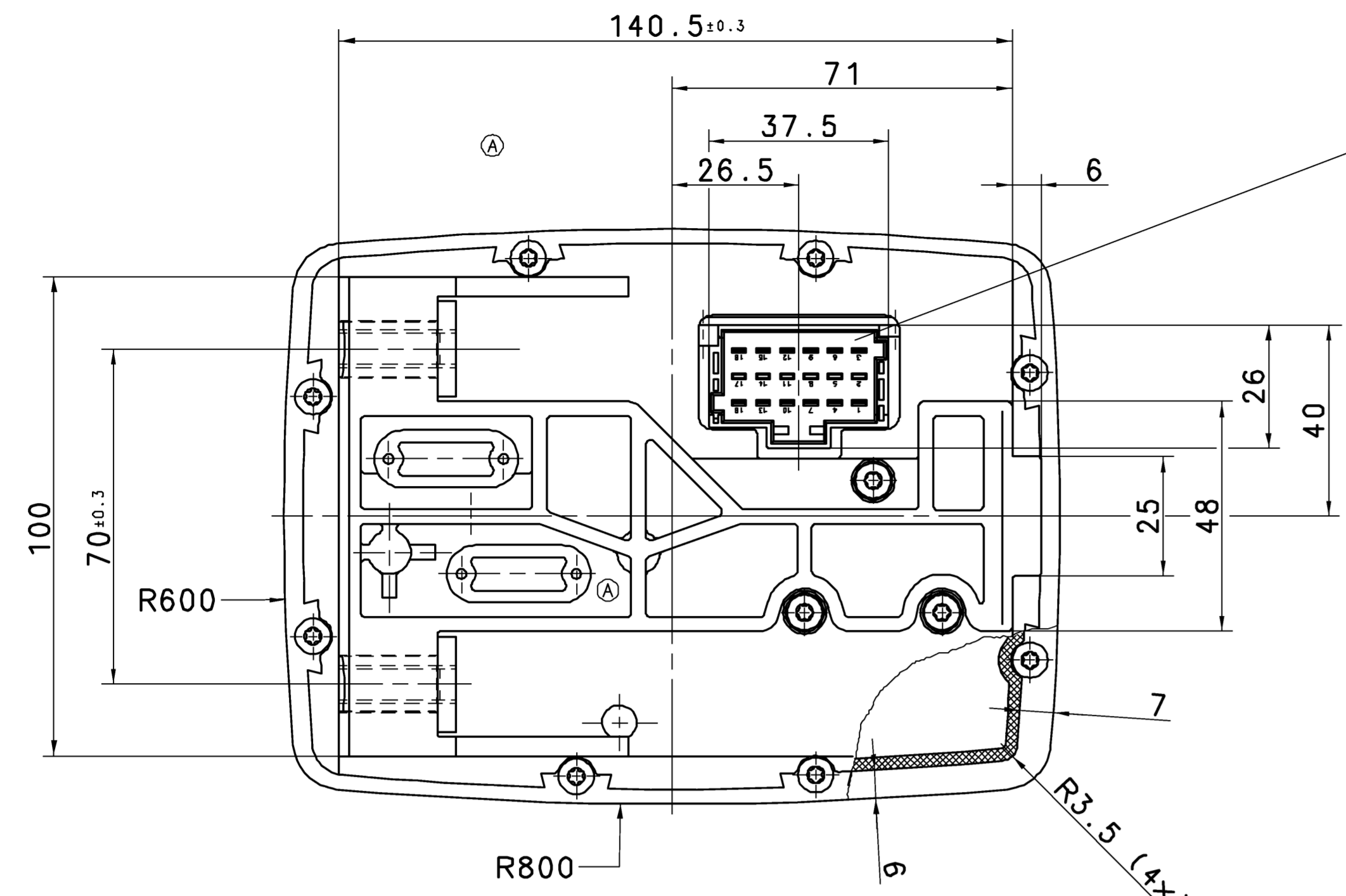


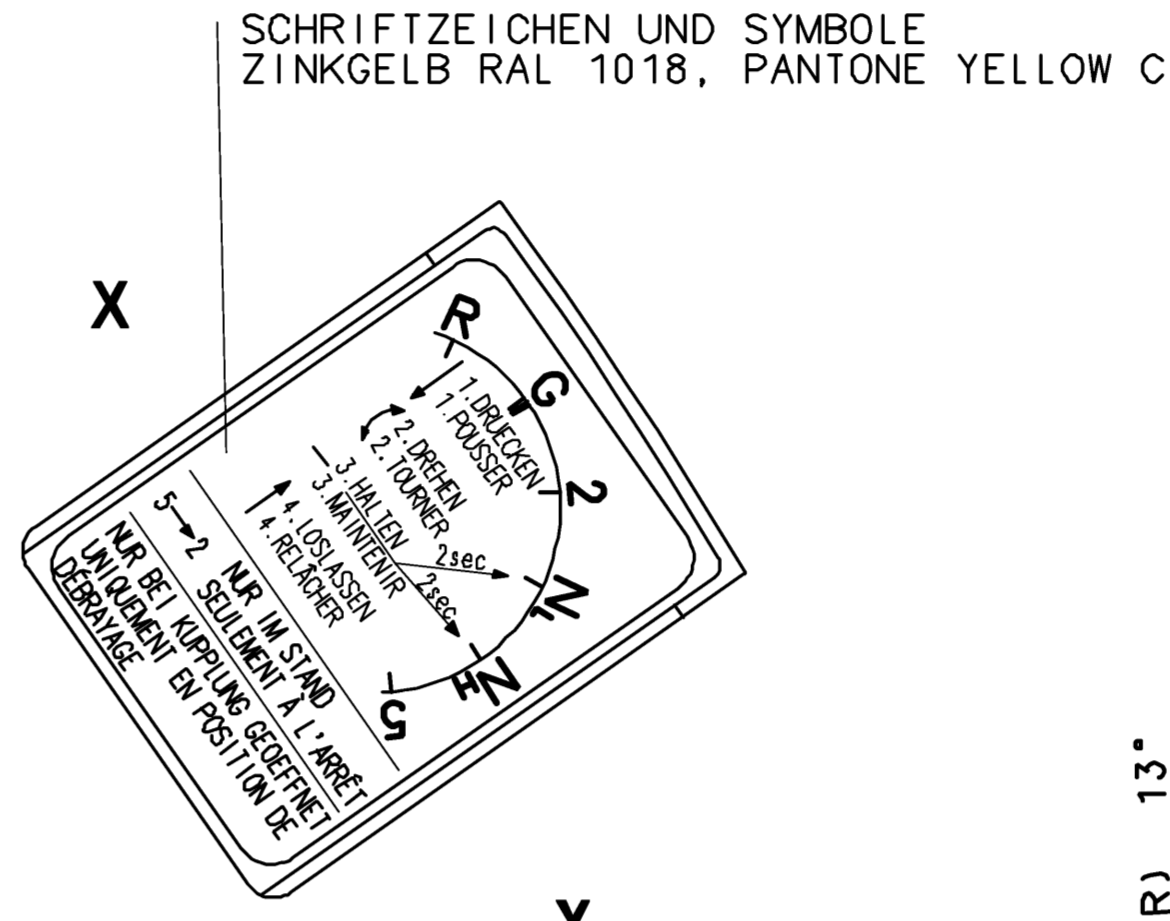
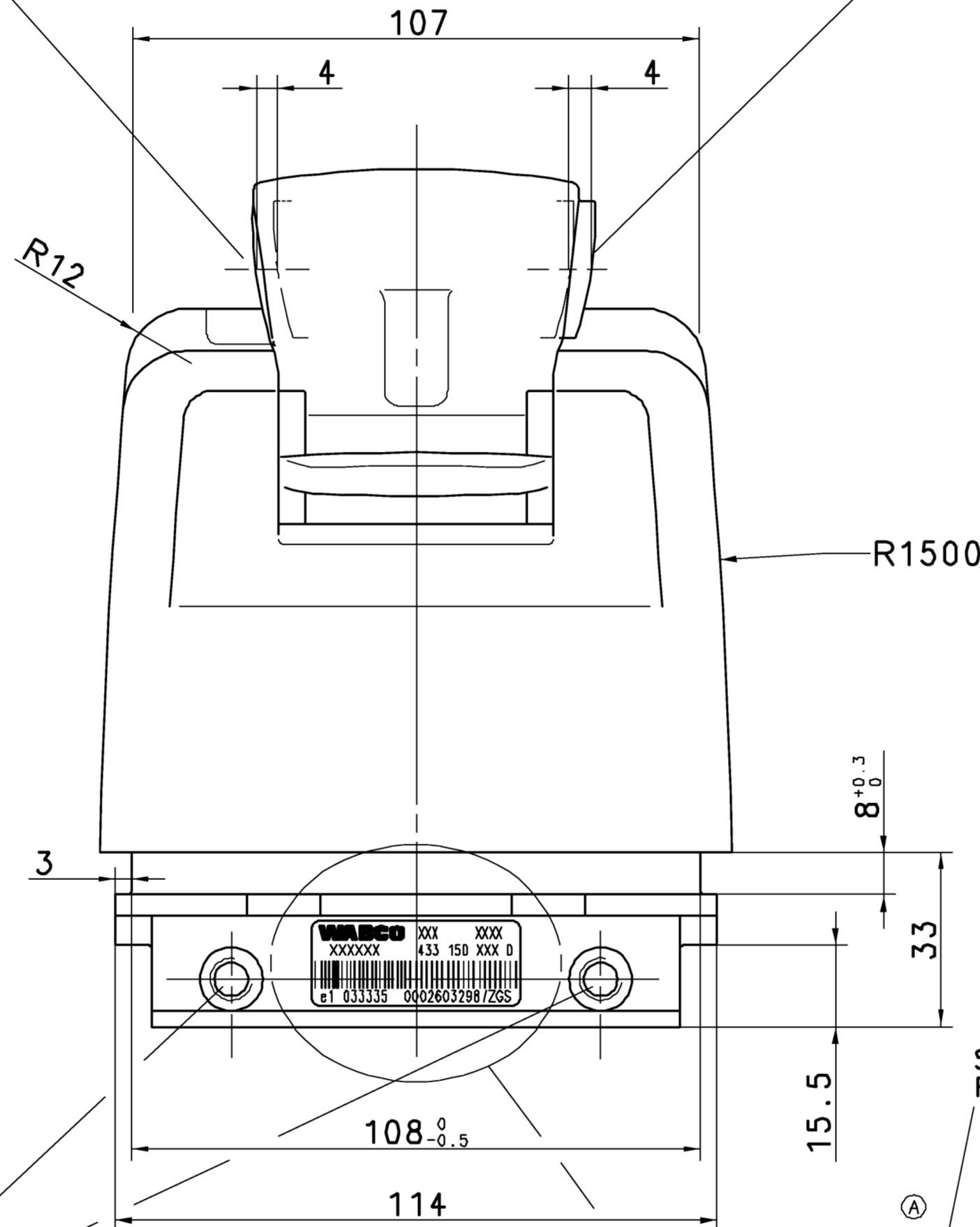
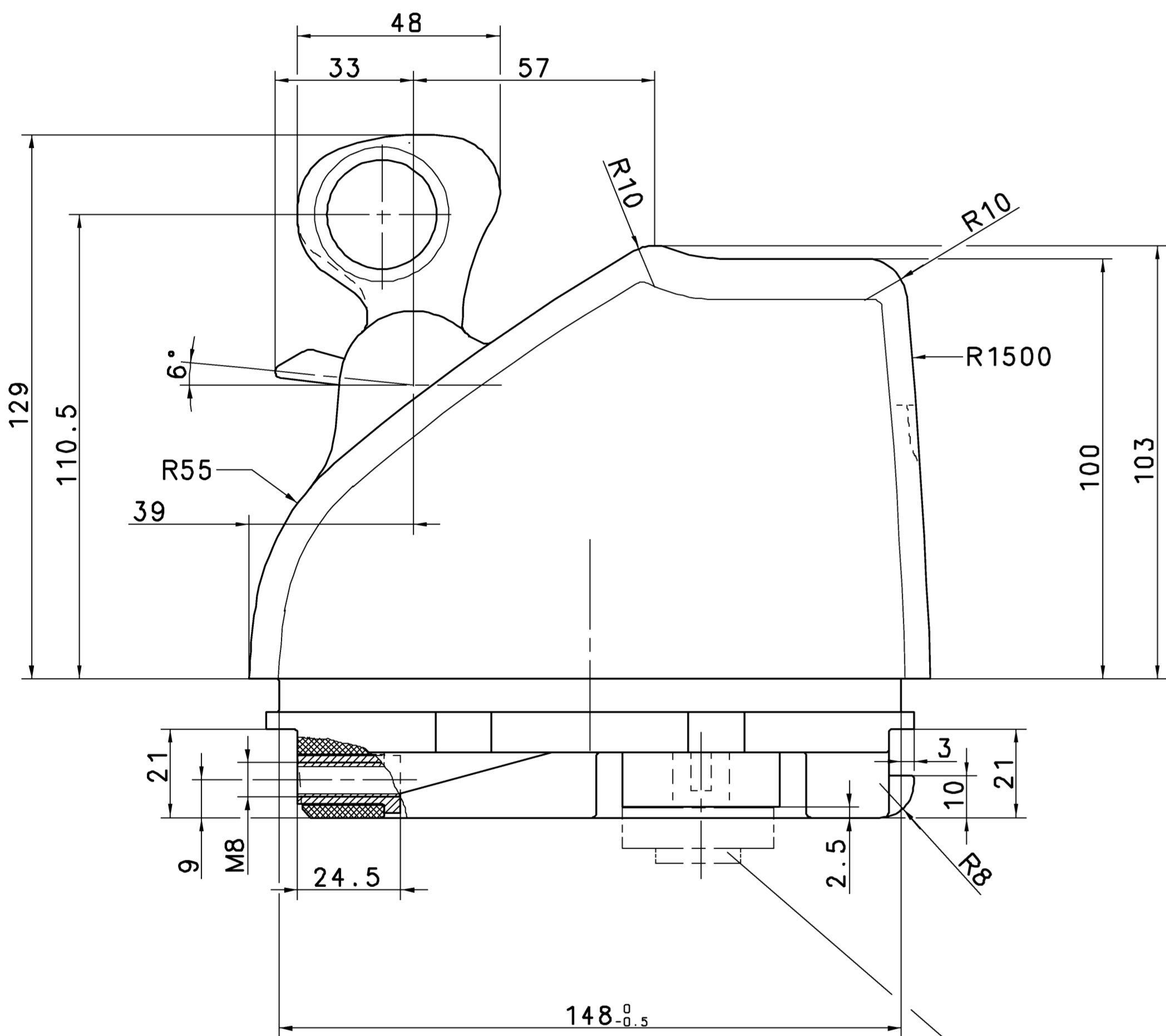
GROUPING OF WIRES (ON THE PLUG)
 STECKERBELEGUNG
 GROUPEMENT DE CABLES
 RAGGRUPPAMENTO DEI CAVI (SULLA CALOTTA)

CHAMBER-NR. KAMMER-NR. NUMERO DE CHAMBRE NO. DELLA CAMERA	FUNCTION FUNKTION FUNCTION FUNZIONE
1 / 18	MR1
2 / 18	MGB
3 / 18	MGE
4 / 18	MUE
5 / 18	MG1
6 / 18	MR2
7 / 18	-
8 / 18	KL 31
9 / 18	MUB
10 / 18	-
11 / 18	NOT EPS
12 / 18	DG
13 / 18	-
14 / 18	MV GND
15 / 18	UNOT
16 / 18	-
17 / 18	EXT GND
18 / 18	EXT UB

THERMAL RANGE OF APPLICATION
 THERMISCHER ANWENDUNGSBEREICH
 GAMME D' APPLICATION THERMIQUE
 CAMPO DI APPLICAZIONE TERMICA
 -40°C...+75°C

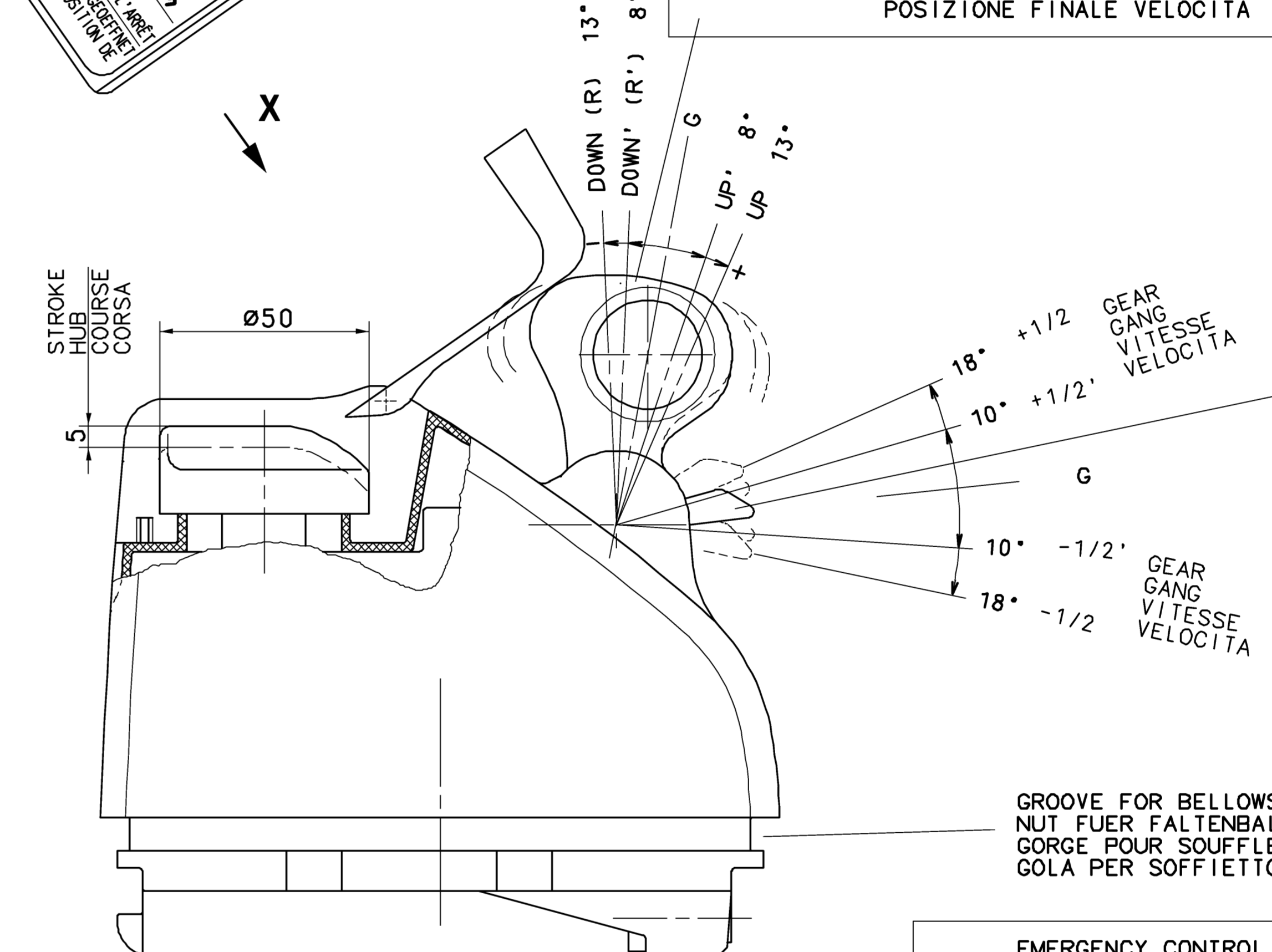


NEUTRAL NEUTRAL NEUTRE NEUTRALE	PUSH BUTTON TASTER TOUCHE TASTATORE	DEKOR 0000.25	FUNCTION FUNKTION FONCTION FUNZIONE	PUSH BUTTON TASTER TOUCHE TASTATORE	DEKOR 0000.25
--	--	---------------	--	--	---------------



HAUPTHEBEL
 G
 NORMAL POSITION
 GRUNDSTELLUNG
 POSITION NORMALE
 POSIZIONE NORMALE
 GEAR SELECTION GEAR
 ANWAHLSTELLUNG GEAR
 POSITION DE COMMANDE VITESSE
 POSIZIONE DI COMANDO VELOCITA
 FINAL POSITION GEAR
 ENDSTELLUNG GEAR
 POSITION FINALE VITESSE
 POSIZIONE FINALE VELOCITA

HALBGANG-SCHALTER
 G
 NORMAL POSITION
 GRUNDSTELLUNG
 POSITION NORMALE
 POSIZIONE NORMALE
 GEAR SELECTION POSITION
 ANWAHLSTELLUNG
 POSITION DE COMMANDE
 POSIZIONE DI COMANDO
 +1/2' GEAR GANG VITESSE VELOCITA
 -1/2' GEAR GANG VITESSE VELOCITA
 +1/2' GEAR GANG VITESSE VELOCITA
 -1/2' GEAR GANG VITESSE VELOCITA



GROOVE FOR BELLOWS
 NUT FÜR FALTENBALG
 GORGE POUR SOUFFLET
 GOLIA PER SOFFIETTO

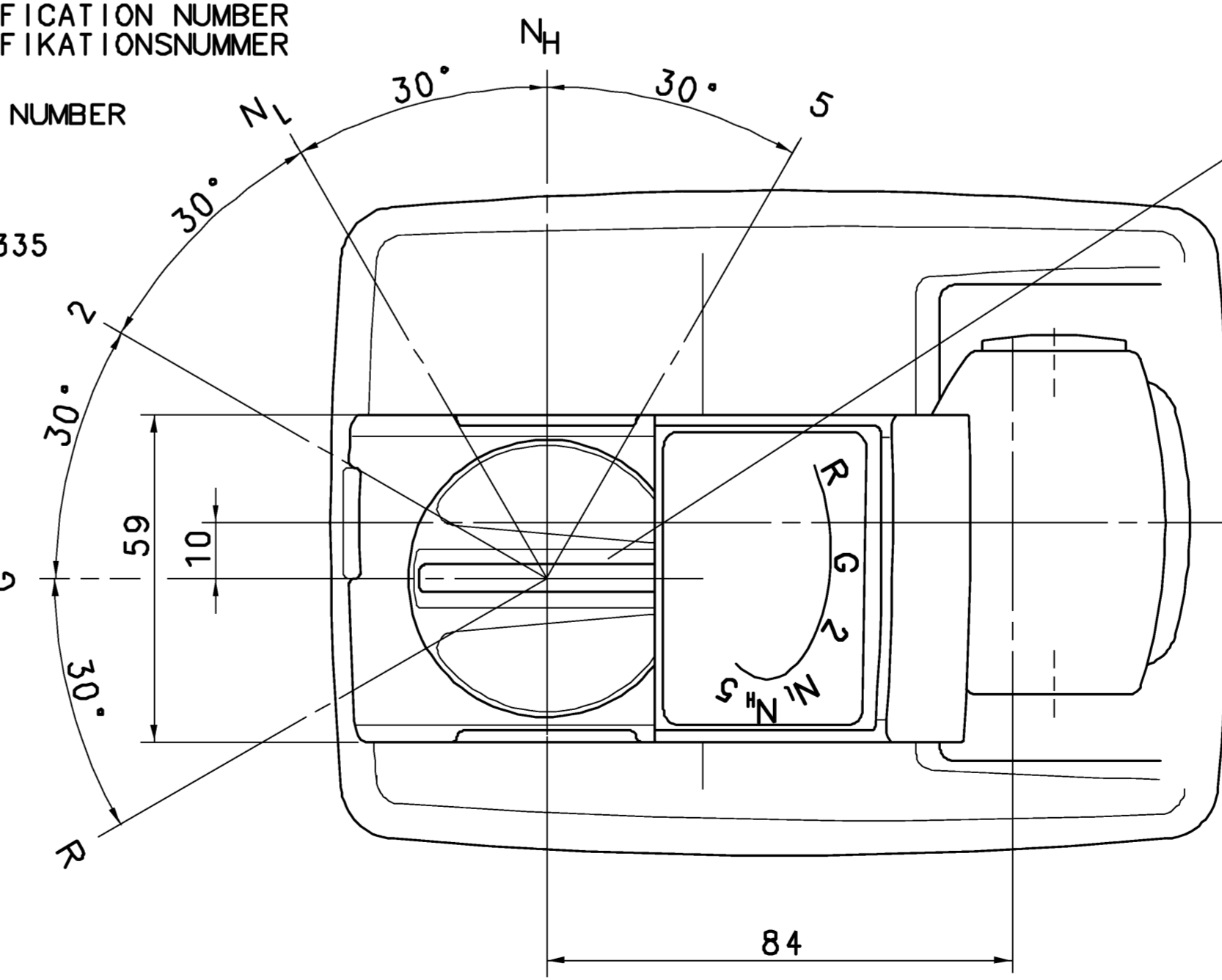
EMERGENCY CONTROL : ELECTRICAL
 NOTBETAETIGUNG : ELEKTRISCH
 COMMANDE D'URGENCE : ELECTRIQUE
 AZIONAMENTO DI SICUREZZA : ELETTRICO

G NORMAL POSITION
 GRUNDSTELLUNG
 POSITION NORMALE
 POSIZIONE NORMALE
 POSITION NEUTRAL
 NEUTRALSTELLUNG
 POSITION NEUTRE
 POSIZIONE NEUTRALE
 N₁/N₂ (LOW / HIGH)
 R REVERSE GEAR
 RUECKWAERTSGANG
 MARCHE ARRIERE
 RETROMARCIA

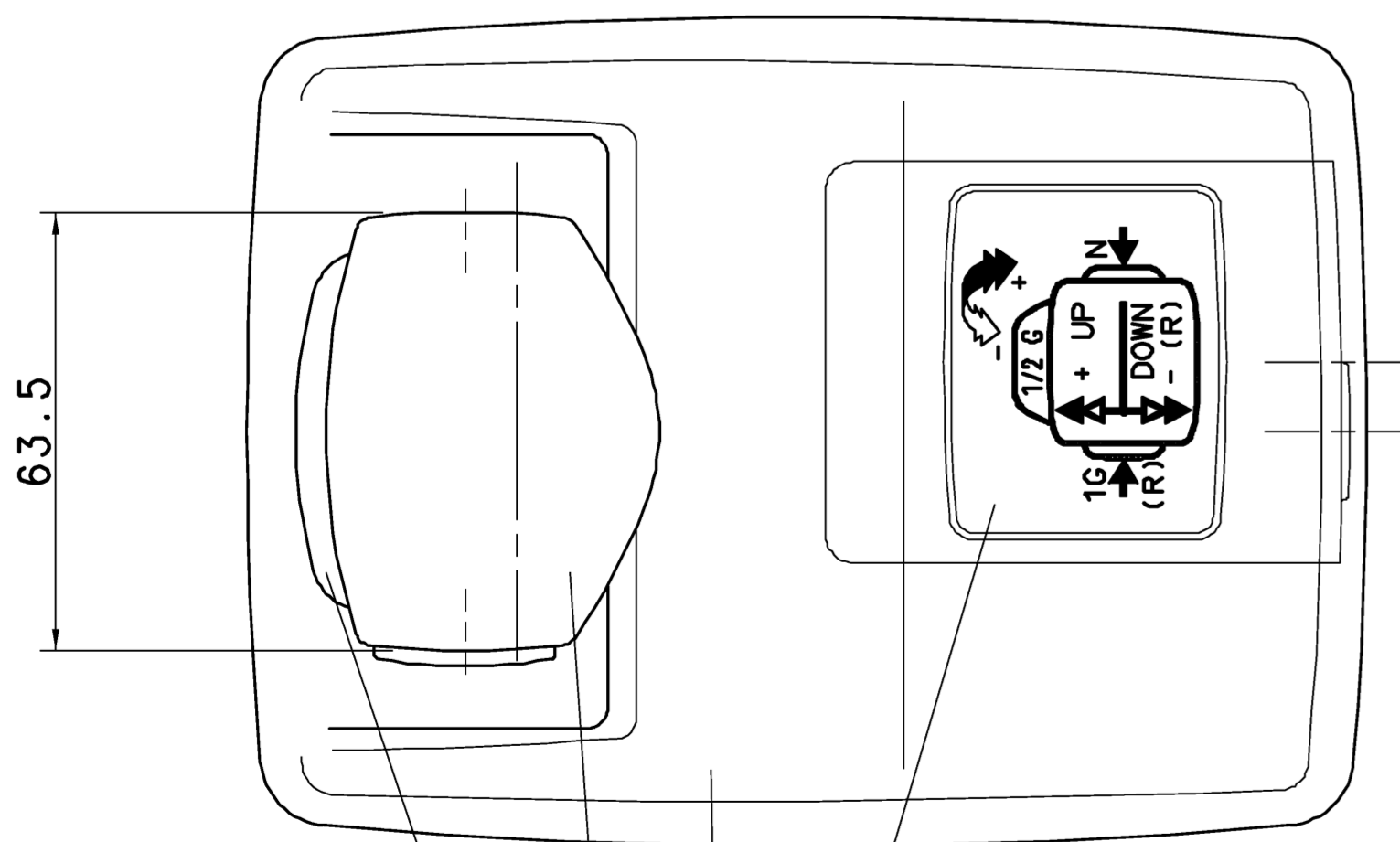
TORQUE ANZUGSMOMENT : 15+3 Nm
 COUPLE DE SERRAGE : ADMISSIBLE
 COPPIA DI SERRAGGIO : AMMISSIBILE

REQUIRED CONNECTOR : ERFORDERLICHER STECKER
 CONNECTEUR NECESSAIRE : CONNETTEUR NECESSARIO
 IDENTIFICATION NUMBER : KUNDE : 005 545 92 26 KZ
 IDENTIFICATION NUMBER : CLIENT :
 IDENTIFICATION NUMBER : CLIENTE :

SERIAL NUMBER : XXX XXXX
 FORTLAUFENDE NUMBER : 433 150 070 0
 WEEK/YEAR : PR1
 BAUWOCHNE/JAHR :
 XXX VARIATION :
 ABWANDLUNG :
 WABCO IDENTIFICATION NUMBER : e1 033335
 WABCO IDENTIFIKATIONSNUMMER :
 CUSTOMER PART NUMBER :
 KUNDENNUMMER :
 EC-APPROVAL MARK :
 EG-GENEHMIGUNGSZEICHEN :
 WABCO IDENT.-NR. UND FORTLAUFENDE NR. : BARCODIERT



433 150 070 0	TIEFDUNKELGRAU 7C45	ANTHRAZIT 9B51
433 150 020 0	TIEFDUNKELGRAU 7C45	TRITONGRAU 5C38
433 150 030 0	TIEFDUNKELGRAU 7C45	BLAUGRAU 5B21
ABWANDLUNG / VARIANTE	FARBE DER BEDIENTEILE COLOUR OF THE OPERATING PARTS	GEHAUSEFARBE BODY COLOUR



COLOUR : FARBE : COULEUR : COLORE : DEKOR 0000.25
 GEHAUSEFARBE/BODYCOLOUR : DEKOR 5300.35 VDI 3400 FELD 24
 SCHRIFTSYMBOL UND SYMBOLE : GREEN PANTONE 354 C

Mercedes-Benz logo and identification information.

GENERAL SPECIFICATION	JED-334
FURTHER TECHNICAL DATA	
DOC. CODE	SHEET: 10
CLASS	13
RANGE OF NOMINAL DIMENSIONS (± mm)	> 40 1180 2400
FINISH	0,5 1,0 1,5 2,0
MEDIUM	1,0 2,0 3,0 4,0 5,0
COARSE	2,0 3,0 5,0 6,5
TAPPED HOLES ACC. 100 4038 / JED-102	073454 3x A00-05-15
DATE	06-11-10
SCALE	1:1
SIZE	A0
PRODUCT IDENTIFICATION NO.	433 150 010 0
DOC. CODE	653
SHEET	1/1
SHIP CODE	
REPLACEMENT FOR	
PRODUCT TYPE	

WABCO TRANSMITTER GEBERGERAET EPS LL TRANSMETEUR DISPOSITIVO DI ACCOPPIAMENTO