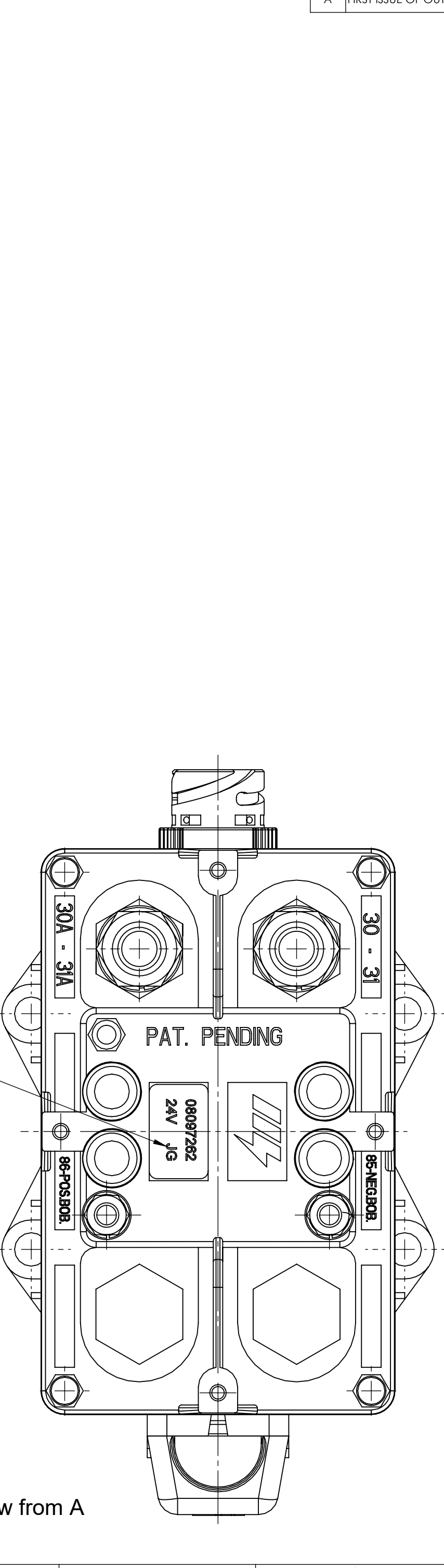
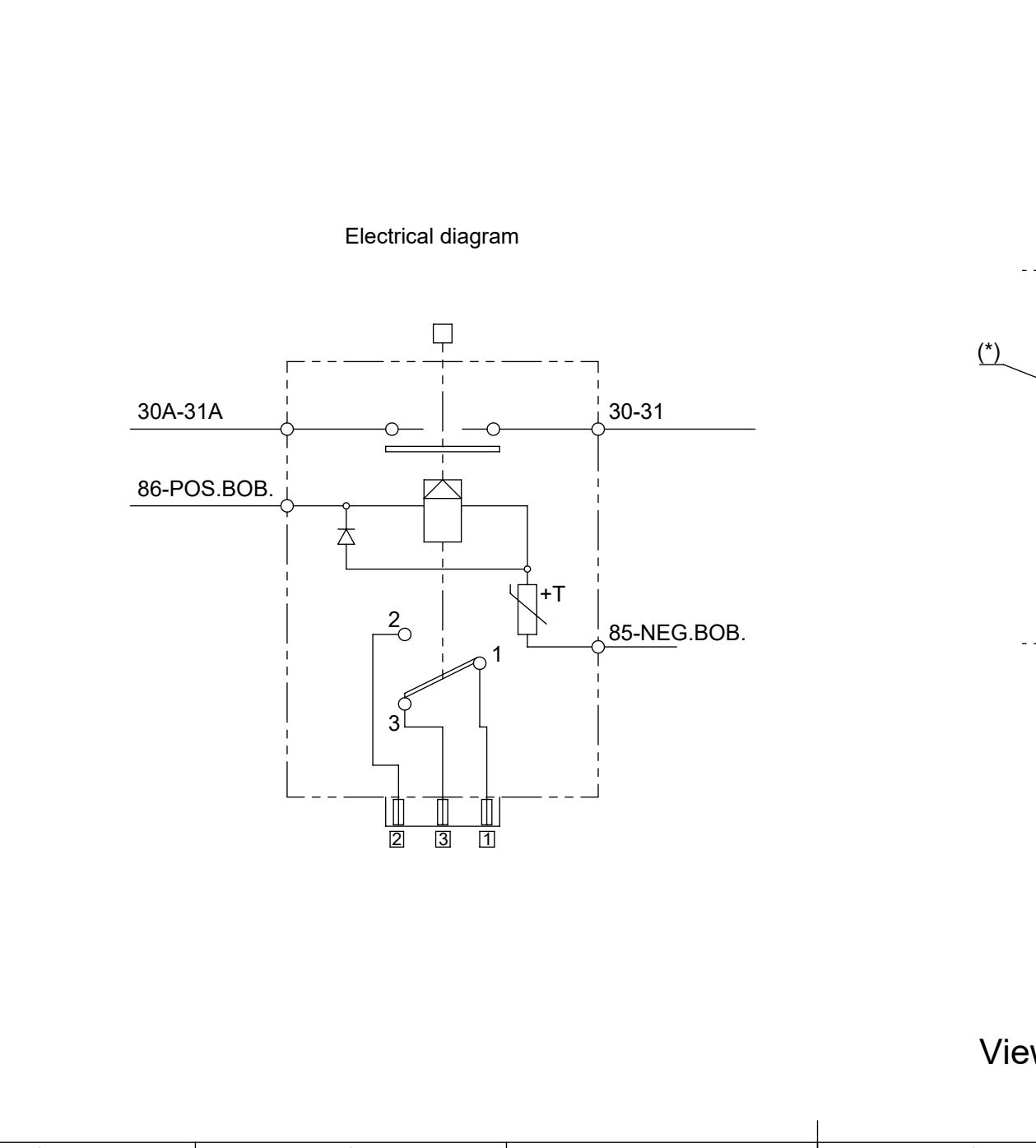
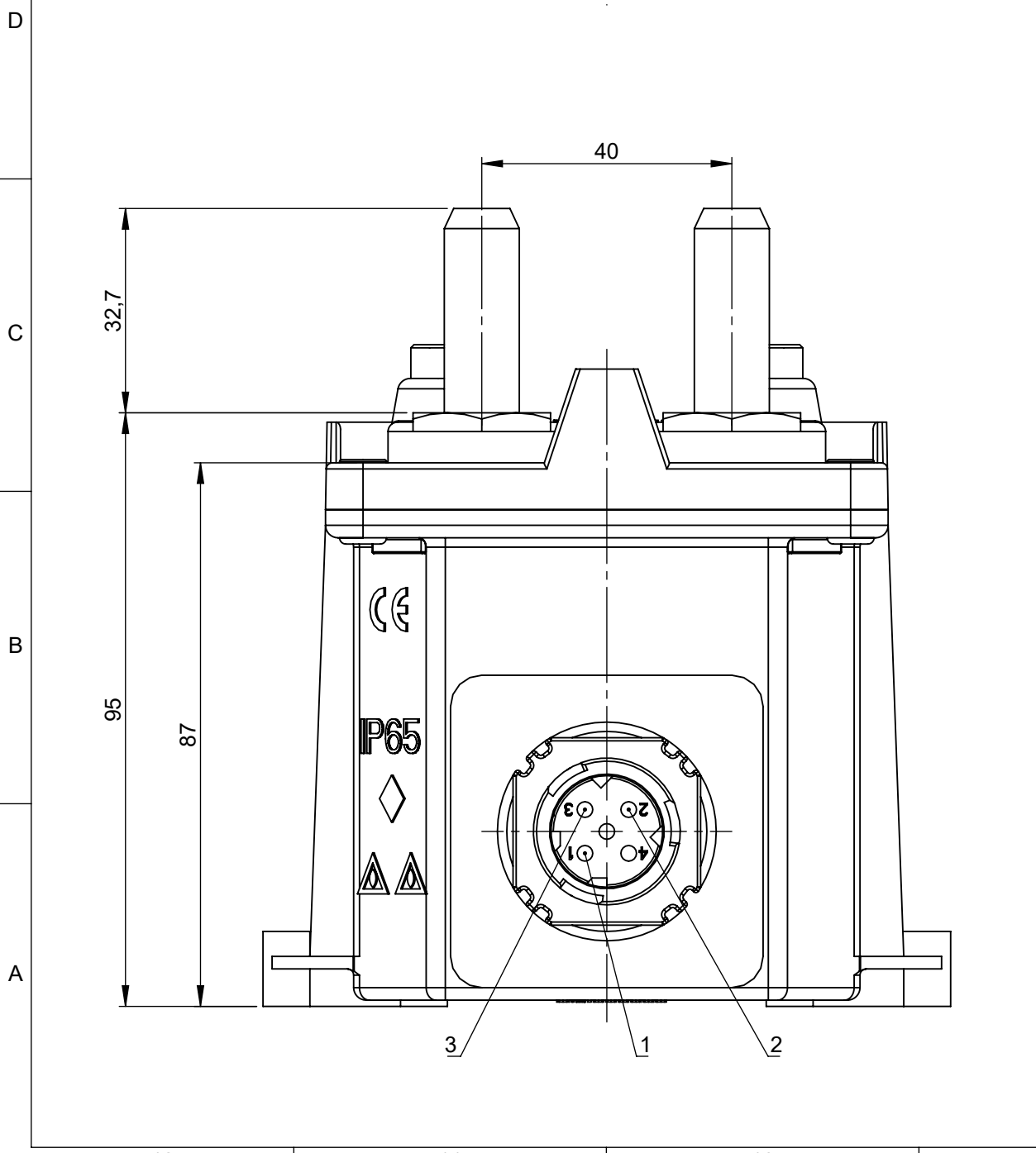
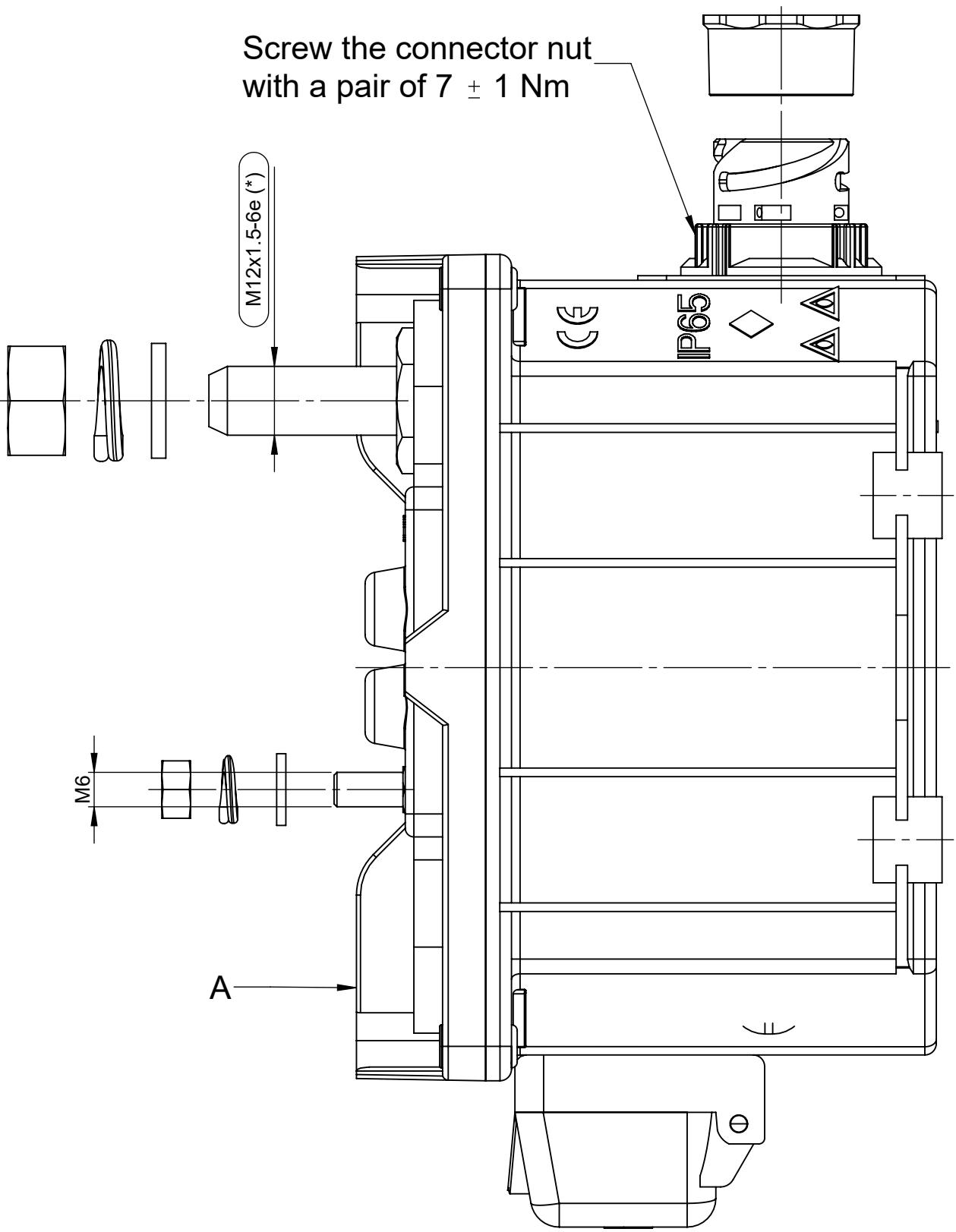
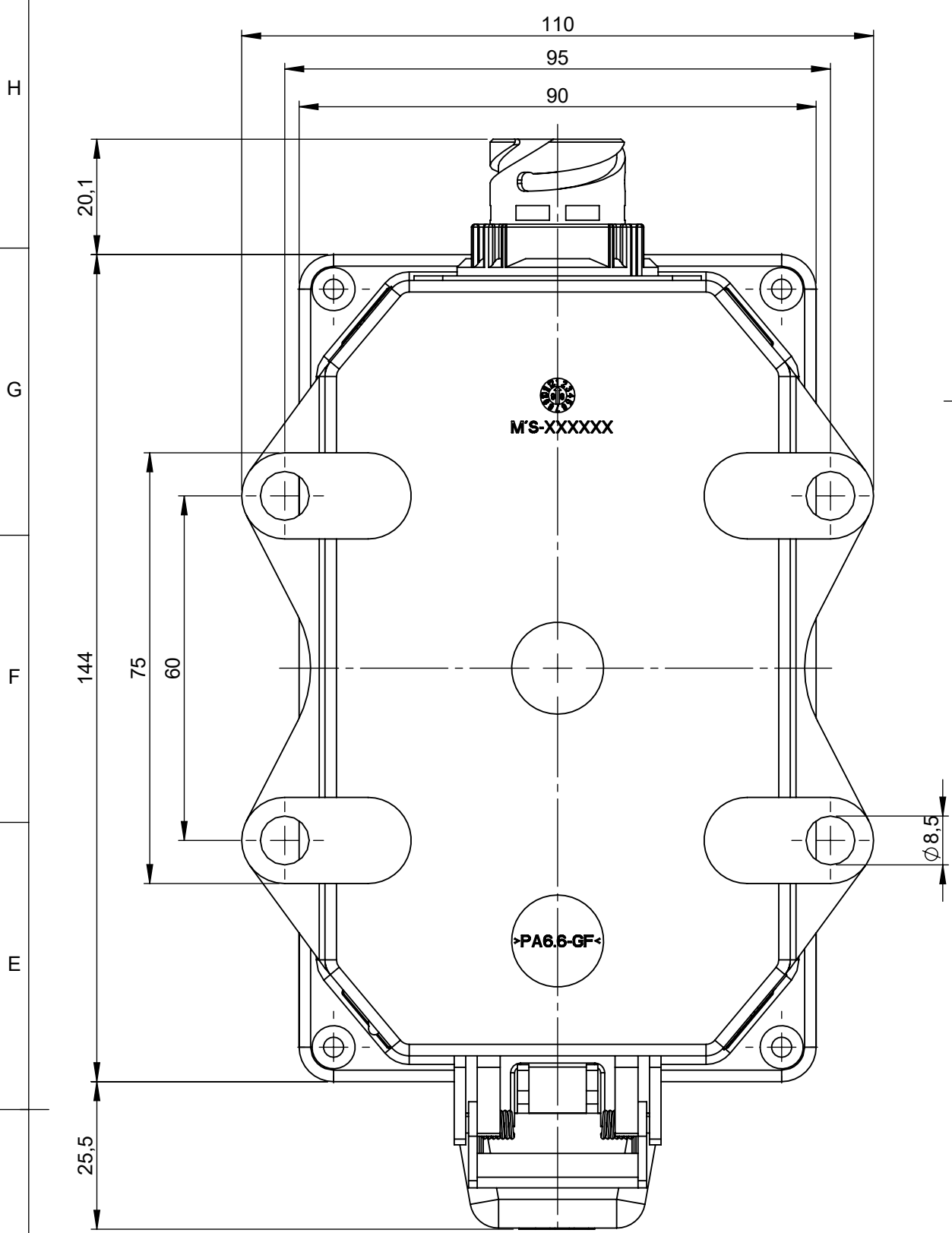


REV.		DESCRIPTION	DATE	DESIGNED	APPROVED
A		FIRST ISSUE OF OUTLINE DRAWING	08-July-2020	Gasparini	Tinto



ELECTRICAL CHARACTERISTICS

- Nominal operating voltage: 12 + 24 V
- Max continuous current on main contacts: 250 A
- Max current on main contacts short duration: 2000 A for 30 sec.

MECHANICAL CHARACTERISTICS

- Number of electrical and mechanical operations: 100.000
- Max locking torque nuts M12: 22 ± 1 Nm
- Max locking torque nuts M5: 1.6 ± 0.4 Nm

PRESCRIPTIONS

- (*): Data of production
- We suggests to fix the device to the structure by screws M8 UNI 5931:1984 and plane washers 8.4 x 17 UNI 6592:1969 under head

SAP drawing number:

Material and treatments:

DIMENSIONS AND TOLERANCES IN MILLIMETERS, DEFINED ACCORDING TO ISO 1101-2017.						
linear dimensions						
0,5	>3	>6	>30	>120	>400	>1000
3	6	30	120	400	1000	2000
±0,2	±0,3	±0,5	±0,8	±1,2	±2	±3
angle (for range of lengths)						
up to	>10	>50	>120	>400	>1000	>2000
10	50	120	400	1000	2000	
±1°30'	±1°	±0°30'	±0°15'			

NAME	DATE
DRAWN	L. Dal Molin
CHECKED	-
-	-
-	-

TITLE
GENERAL ELECTRICAL MAIN SWITCH
IGC/RMSM 24V SEP(+0-)
SIZE: A2
OUTLINE REV. A

DO NOT SCALE DRAWING	SCALE 1:1	SHEET 1 OF 1