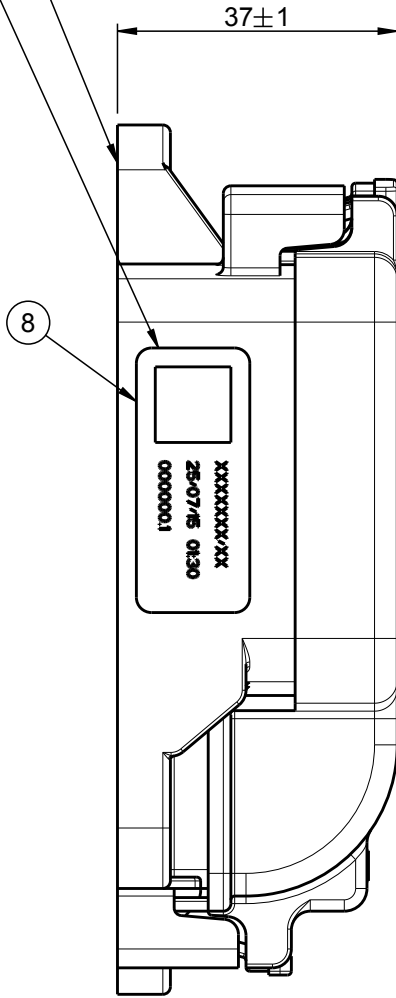
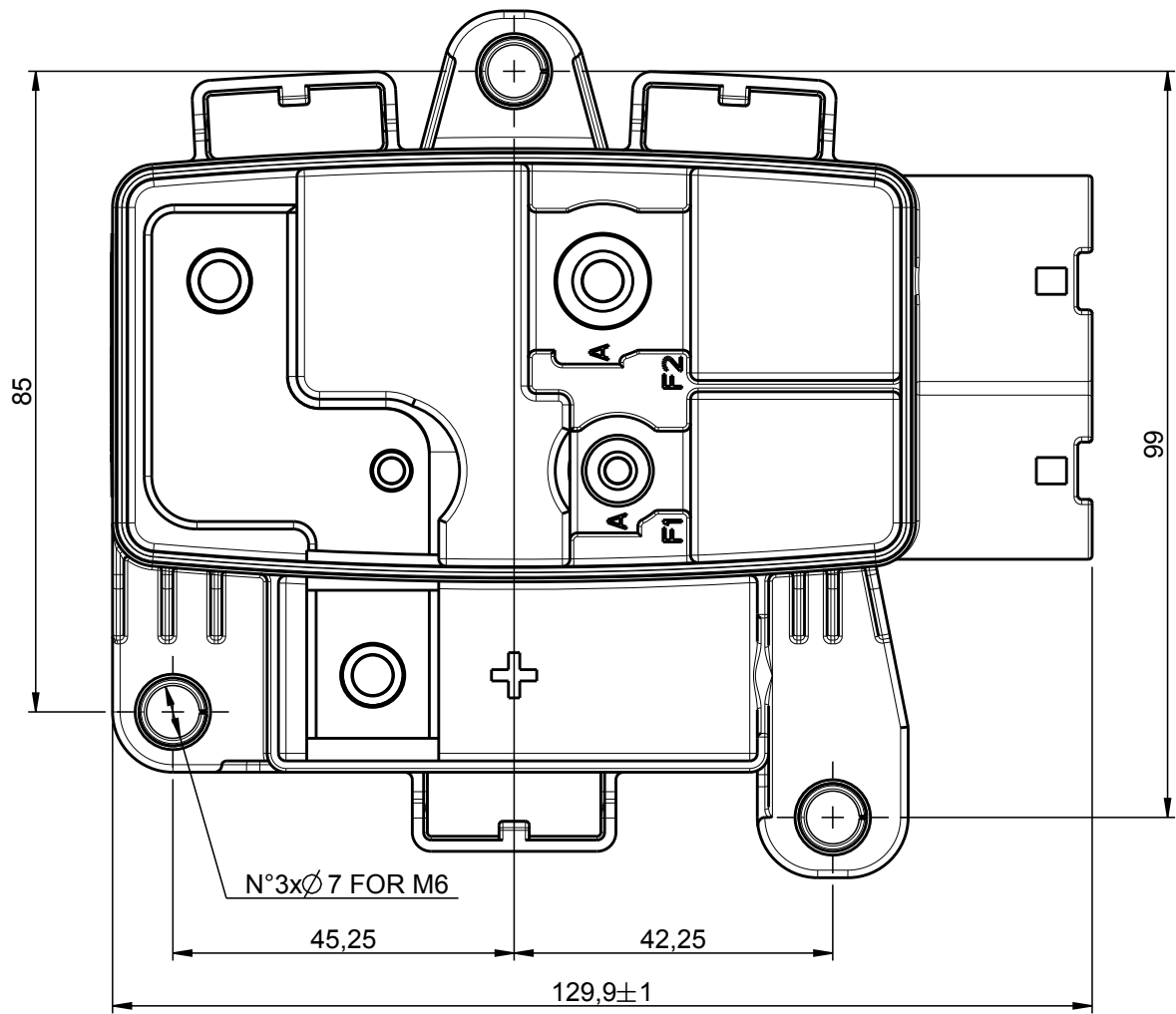
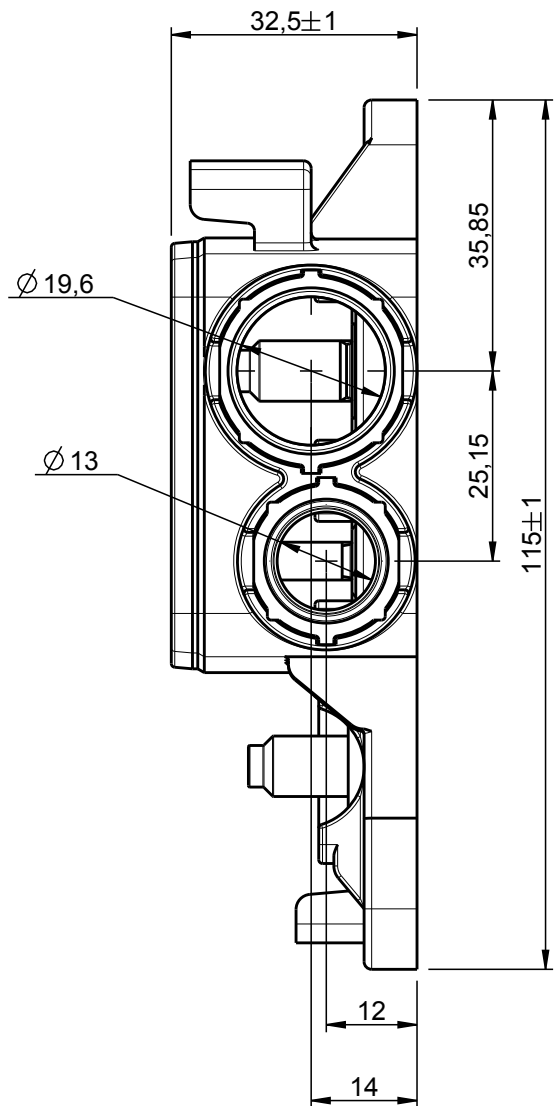


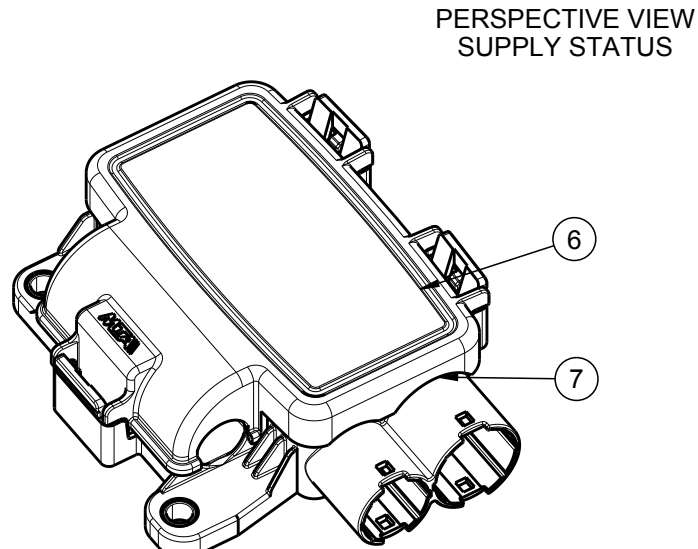
REVISION HISTORY			
REV.	DESCRIPTION	NAME	DATE
0	FIRST ISSUE	M.CORBANI	02.11.16

EVENTUAL PLASTIC BURR IS ALLOWED IN THIS SIDE.
A PLASTIC BURR IS DUE TO THE INSERTION PROCESS
OF COMPRESSION LIMITER

TRACEABILITY LABEL POSITION:
ALLOWED ROTATION OF 180°



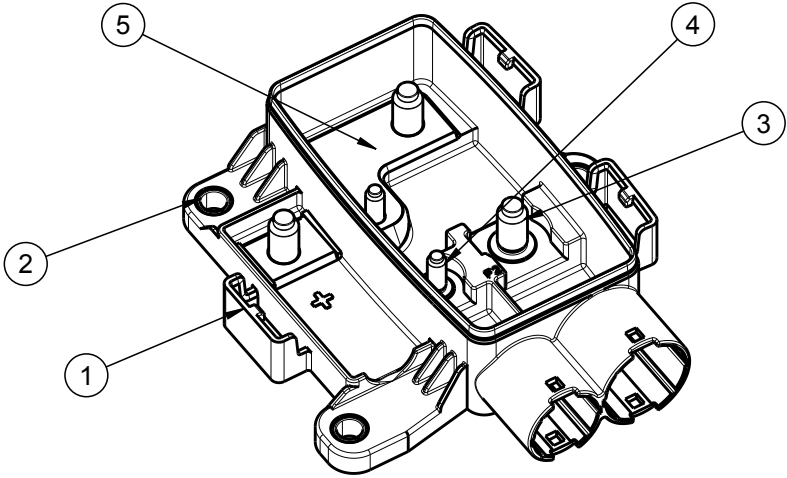
VIEW WITH COVER



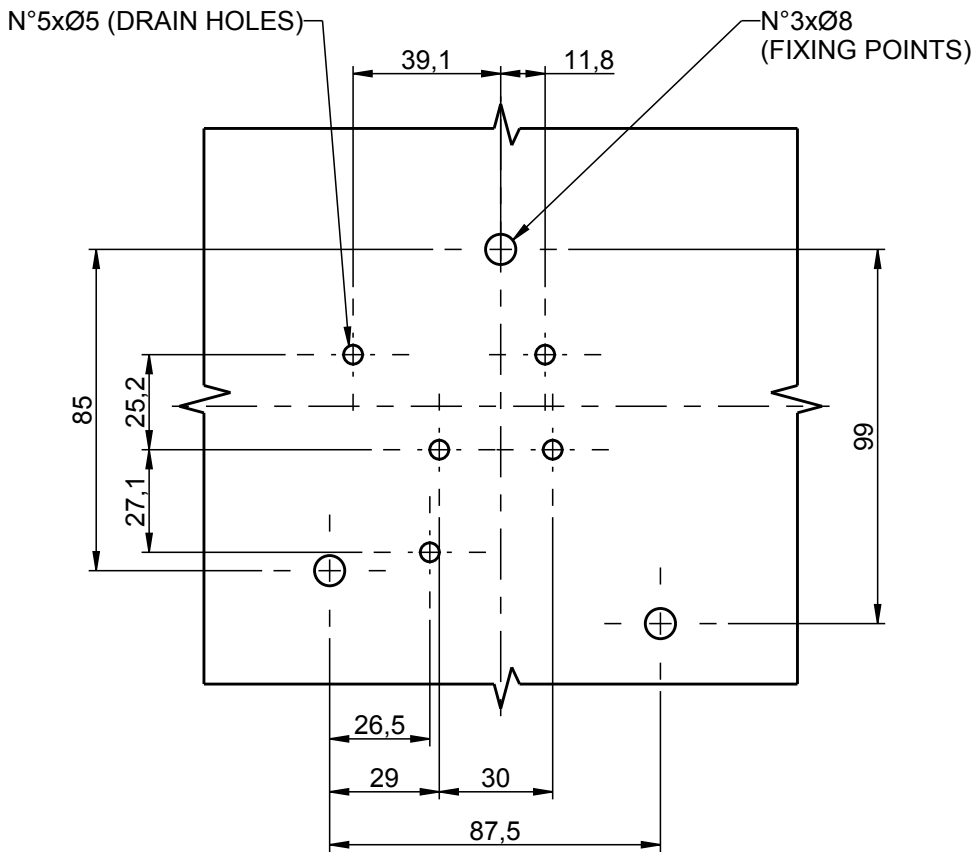
SCALE 1:2

UNCONTROLLED COPY
in case of drawing updating/revision
NO AUTOMATIC
resubmission will follow

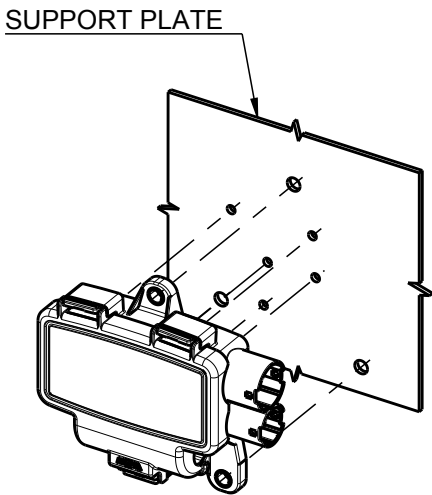
PERSPECTIVE VIEW
WITHOUT COVER



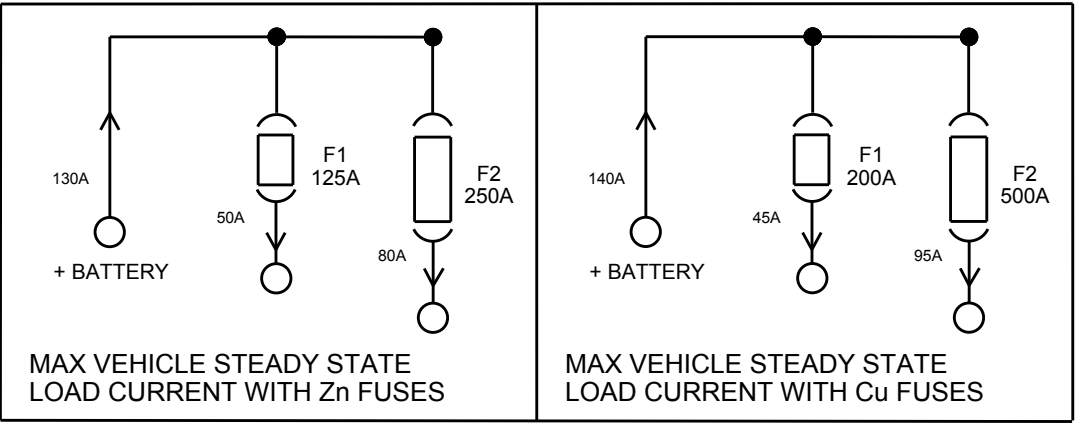
SCALE 1:2



HOLES FOR SUPPORTPLATE
SCALE 1:2



SCALE 1:4



ASSEMBLY HANDBOOK REF. 9951441

OPERATING FEATURES		
FEATURES	UNIT	VALUE
V MAX	V	32
I MAX	A	130A@85°C (Zn FUSES) 140A@85°C (Cu FUSES)
OPERATIONAL TEMPERATURE RANGE	°C	-40 / +100
VIBRATION CLASS	-	CHASSIS
IP	IEC 529	IP6K9K
FLAMMABILITY	UL 94	HB
	FMVSS 302	<= 100 mm/min
TIGHTENING TORQUE M5	Nm	4.5± 1
TIGHTENING TORQUE M8	Nm	11± 20% Nm
FIXING POINTS M6	Nm	5.4± 0.9

ADDITIONAL NOTE:

APPLICATION FUSES MUST BE VERIFIED AND AUDITED ONE BY ONE.

ASSOCIATED TABLE REFERENCE				
POS.	TERMINAL (MTA P/N)	WIRE SECTION (sqmm)	SEAL (MTA P/N)	SEAL/TUBE FIXING (MTA P/N)
+	1607510/xx	50 ÷ 70	-	-
F1	1705715/xx	6 ÷ 8	see drawing 0300457/xx	see drawing 0300452/xx
	1705855/xx	10 ÷ 20		
F2	1609330/xx	25 ÷ 40	see drawing 0300460/xx	see drawing 0300455/xx

8	1	TRACEABILITY LABEL	PET
7	1	GASKET	SI 30 Shore YELLOW
6	1	COVER	PP GF30 (HB) BLACK
5	1	BUSBAR	Cu ETP - Sn
4	2	SCREW M5	STEEL Cl. 8.8 - ZnNi
3	3	SCREW M8	STEEL Cl. 8.8 - ZnNi
2	3	COMPRESSION LIMITER	Fe P01 - ZnNi
1	1	BODY	PBT GF20 (HB) BLACK

POS.	Q.TY	DENOMINATION	MATERIAL
8	1	TRACEABILITY LABEL	PET
7	1	GASKET	SI 30 Shore YELLOW
6	1	COVER	PP GF30 (HB) BLACK
5	1	BUSBAR	Cu ETP - Sn
4	2	SCREW M5	STEEL Cl. 8.8 - ZnNi
3	3	SCREW M8	STEEL Cl. 8.8 - ZnNi
2	3	COMPRESSION LIMITER	Fe P01 - ZnNi
1	1	BODY	PBT GF20 (HB) BLACK

MTA

MTA P/N
0301053/00

Denom. FUSE HOLDER WP 2 WAYS

Draw No.
16050M-00A

Used for MEGA-MIDI FUSES

Date
16.03.16

Name
M.LAGUARDIA

Draw for
CLIENT

Material
SEE TABLE

Scale
1:1

Weight(g)
150

Coating
SEE TABLE

Verif.
03.11.16

M.CORBANI

Lin.Tol.±
0.5

Colour
SEE TABLE

PQApp
07.11.16

M.ROSSI

Ang.Tol.±
2°

Note

App.
08.11.16

G.SPATARO

Sheet
1/1

CAD Software PTC Creo

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