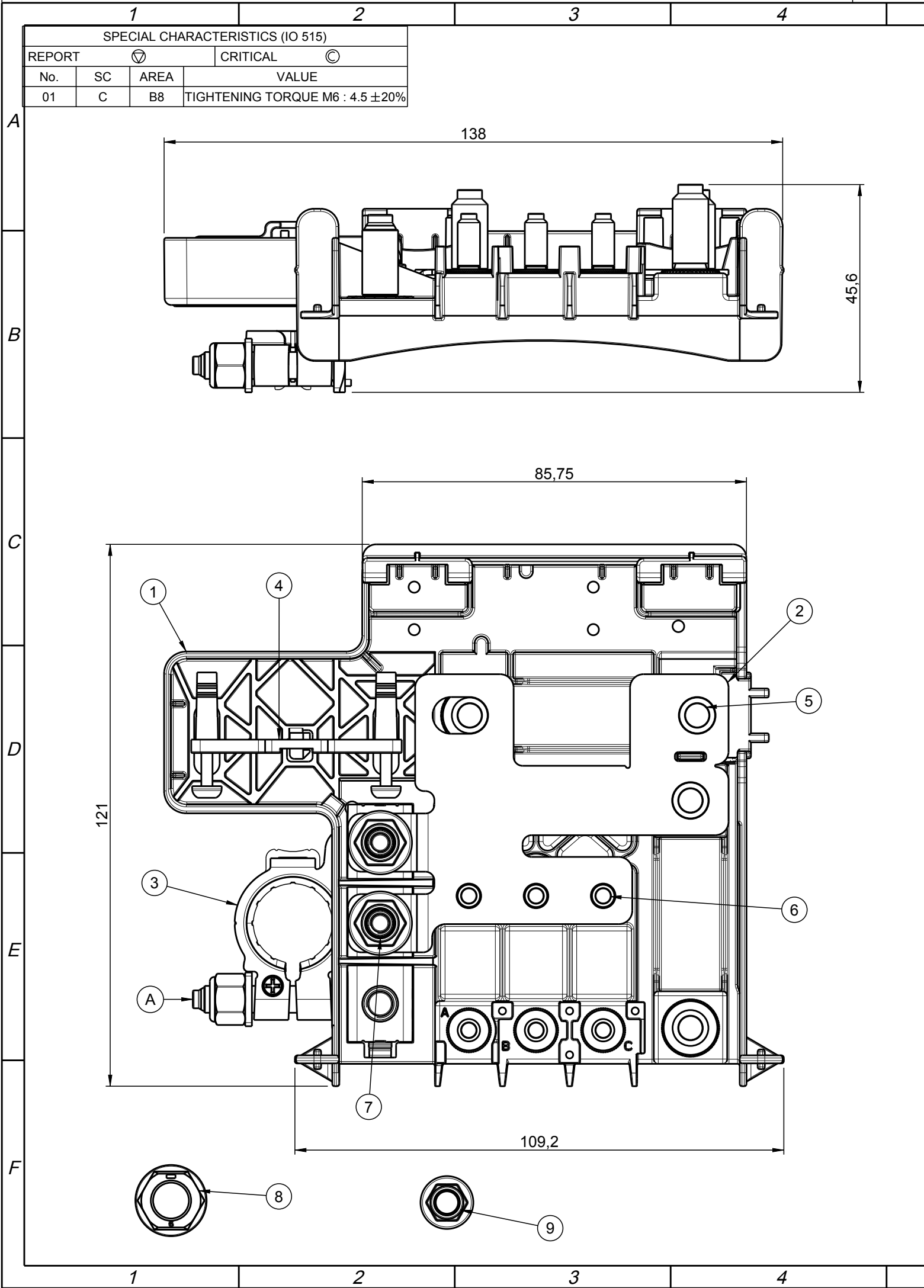




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REV.	REVISION HISTORY		NAME	DATE
0	FIRST ISSUE / PRIMA EMISSIONE		A.MARCHETTI	22.02.17
1	P/N evolution to /3x due to : ZnNi coating to all fasteners & new nuts introduction to replace serpress nuts. Evoluzione P/N al /3x a causa di: uniformità al trattamento ZnNi su tutta la viteria & introduzione dei nuovi dadi al posto dei serpress.		A.LO FARO	21.03.19

OPERATING FEATURES

FEATURES	UNIT	VALUE
V MAX	V	32
I MAX	A	300
TEMPERATURE RANGE	°C	-40 / +120
IP	IEC 529	00
FLAMMABILITY	UL 94	SEE TABLE
TIGHTENING TORQUE M6	Nm	4.5 ±20% ㉔
TIGHTENING TORQUE M5	Nm	4.5 ±20%
TIGHTENING TORQUE M8	Nm	11 ±20%

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

Pos.8 & 9 are supplied separately / Pos.8 & 9 sono fornite separatamente.

9	6	SELF-LOCKING M5 NUT	STEEL CL.8 ZnNi
8	5	SELF-LOCKING M8 NUT	STEEL CL.6 ZnNi
7	2	SELF-LOCKING FLANGED NUT M6	STEEL CL.8 ZnNi
6	6	SPECIAL KNURLED M5 SCREW	STEEL EN 898-1 CL.8.8 ZnNi
5	4	SPECIAL KNURLED M8 SCREW	STEEL EN 898-1 CL.8.8 ZnNi
4	1	LOCKING RELOCK (P/N 9450144/xx)	-
3	1	POSITIVE BATTERY TERMINAL	-
2	1	BUSBAR	CU ETP Sn
1	1	HOUSING	PBT GF20 - HB - BLACK COLOR

POS.	Q.TY	DENOMINATION	MATERIAL	
		MTA MTA P/N 0100750/3x Denom. CBA		
		Draw No. B0-002.032Q Used for -		
	Date	Name	Draw for CUSTOMER	
Draft.	22.02.17	A.MARCHETTI	Material	
Chk			Scale CAD MODEL Weight(g) Lin.Tol.± Ang.Tol.± Coating	
Verif.	21.03.19	F.SABELLA	5:1	Colour
PQApp	27.03.19	M.ALBERTOCCHI	A3	Dimensions in (mm) Sheet 1/1
App.	27.03.19	G.SPATARO	CAD Software PTC Creo	

REV.

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