

Technical drawing of a battery terminal assembly, showing multiple views (front, side, perspective, and detail) and associated specifications.

SPECIAL CHARACTERISTICS

No.	AREA	VALUE	UP TO MTA	UP TO CUSTOMER
01	-	-	-	-

REVISION HISTORY

REV.	DESCRIPTION	NAME	DATE
0	FIRST ISSUE	R.BUSSACCHINI	10.10.11
1	REMOVED SYMBOL (-) AT COMPONENT POS. 2 LEVER	E.GOTTSFRITZ	19.04.21

OPENING/CLOSING LEVER OVERALL RAY

SCALE 1:1

PERSPECTIVE VIEW
SCALE 1:1

OPERATING FEATURES

FEATURE	UNIT	VALUE
T.MIN - T.MAX	°C	-40 / +120
FLAMABILITY	UL 94	HB
SCREW TORQUE M6(Pos.7)	Nm	5.5 ±20%

NOTE

THE MINIMUM FORCE TO INSTALL THE BATTERY TERMINAL IN THE OPERATION RANGE IS 80N

BEST DIMENSION OF BATTERY TERMINAL POSITIONING ON BATTERY POLE (IEC NORM 60095-2)

SCALE 3:2 (TAPER 1:9)

MTA

MTA P/N: 1507601/1x
Draw No.: B0-249.121B
Draft date: 10.10.11
Issued by: R.BUSSACCHINI
Verified by: F.COELHO
PQ Approval: A.BIFFI
TD Approval: M.ROSSI

CAD Software PTC Creo

Denom.: BATTERY TERM. VQR M666(-)
Used for: NEGATIVE BATTERY POLE
Material: SEE TAB.
Coating: SEE TAB.
Colour: SEE TAB.
Status: **RELEASED 21/04/2021**

