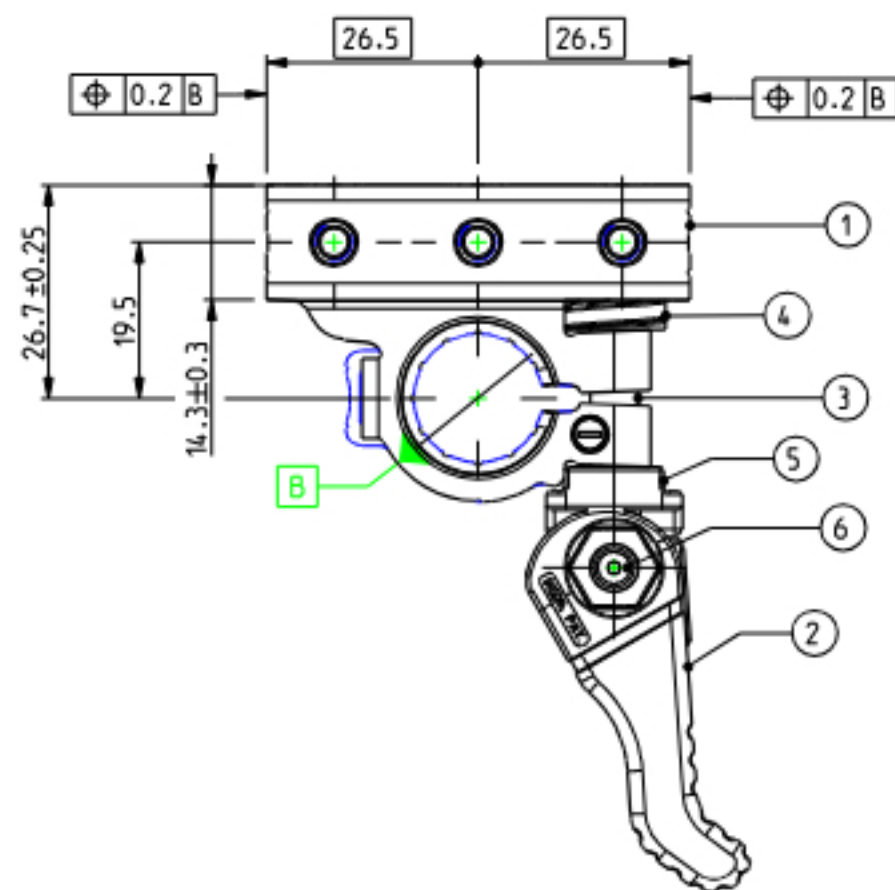
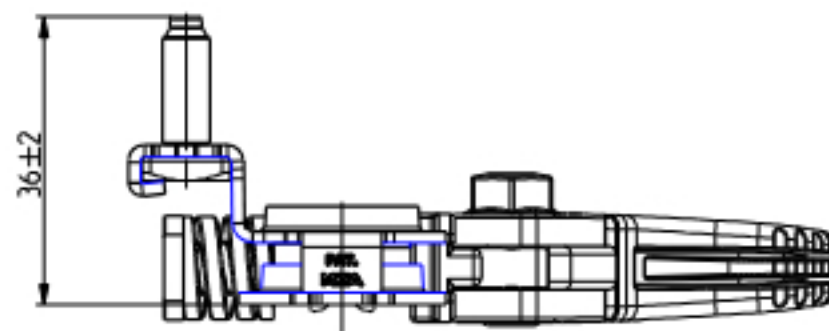
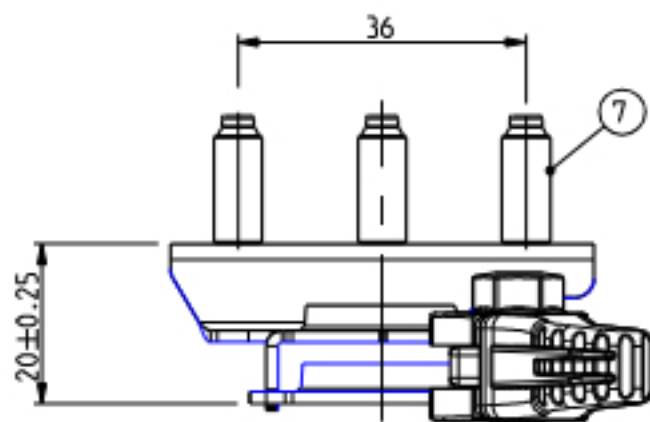
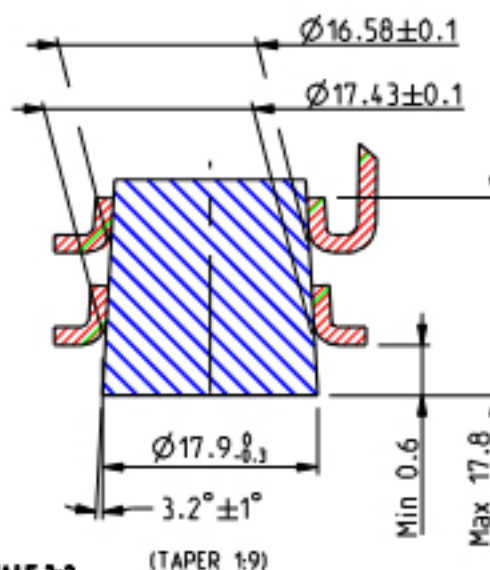


OPERATING FEATURES

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



BEST DIMENSION OF BATTERY TERMINAL
POSITIONING ON BATTERY POLE
(IEC NORM 60095-2 DRAFT 2000-10)

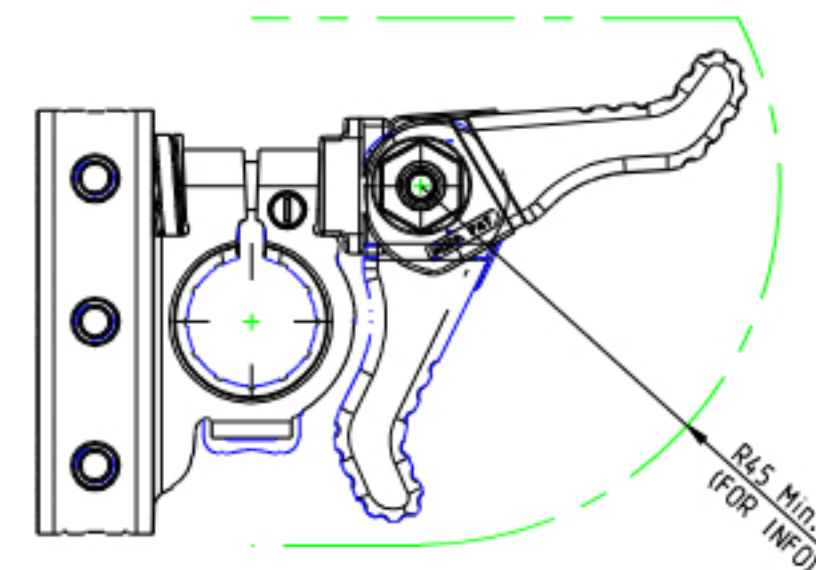


NOTE

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

OPENING/CLOSING LEVER OVERALL RAY

SCALE 1:1



7	3	SCREW M6	STEEL CL. 8.8(ISO 898) Fe/Zn 7 (ISO 4042)
6	1	PIN	STEEL CL. 8.8(ISO 898) Fe/Zn 7 (ISO 4042)
5	1	SQUARE WASHER	PBT-GF40 (ISO 1043) COLOR GREY
4	1	SPRING	54SiCr6(DIN 17223) Delta Seal Delta Tone
3	1	PIVOT	STEEL CL. 8.8(ISO 898) Fe/Zn 7 (ISO 4042)
2	1	LEVER	PBT-GF40 (ISO 1043) COLOR GREY
1	1	TERMINAL	CuZn33 (ISO 1190-1) Tin Plated BLANK REEL THICKNESS 1.5 _{mm}
POS.	Q.TY	DENOMINATION	MATERIAL



MTA
P/N 1507905

Denom. BATTERY TERM. QR M666(-) SX

Draw
No. B0-249.025A

Used for -

Rel.
Level Approved

Draw
for CLIENT

Relevant
Standard -

Date	Name
14.10.03	E.ZABAGLIO
02.05.07	E.ZABAGLIO
16.10.07	R.GONZALEZ
16.10.07	M.CORBANI

Scale	Weight(g)	Lin.Tol.±	Ang.Tol.±
1:1	71	0.5	2

Material SEE TAB.

Draft.

1:1

Coating -

Chk

A3

Color SEE TAB.

PQApp

Dimensions in mm

Sheet 1/1

App.

8

Color SEE TAB.

Dimensioning updated and note added

No. Reason for Revision

Date 02.05.07

Name P.MANGINI

Q.