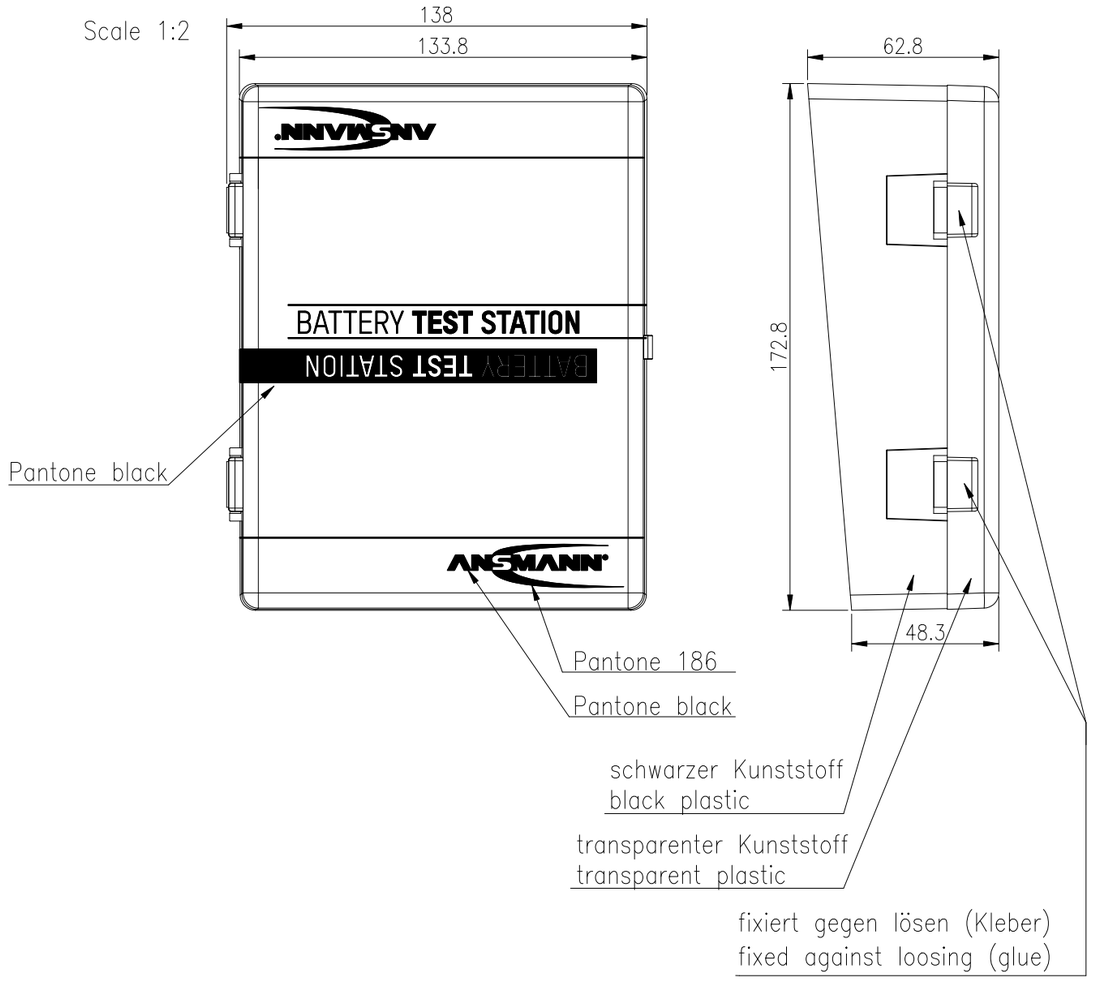
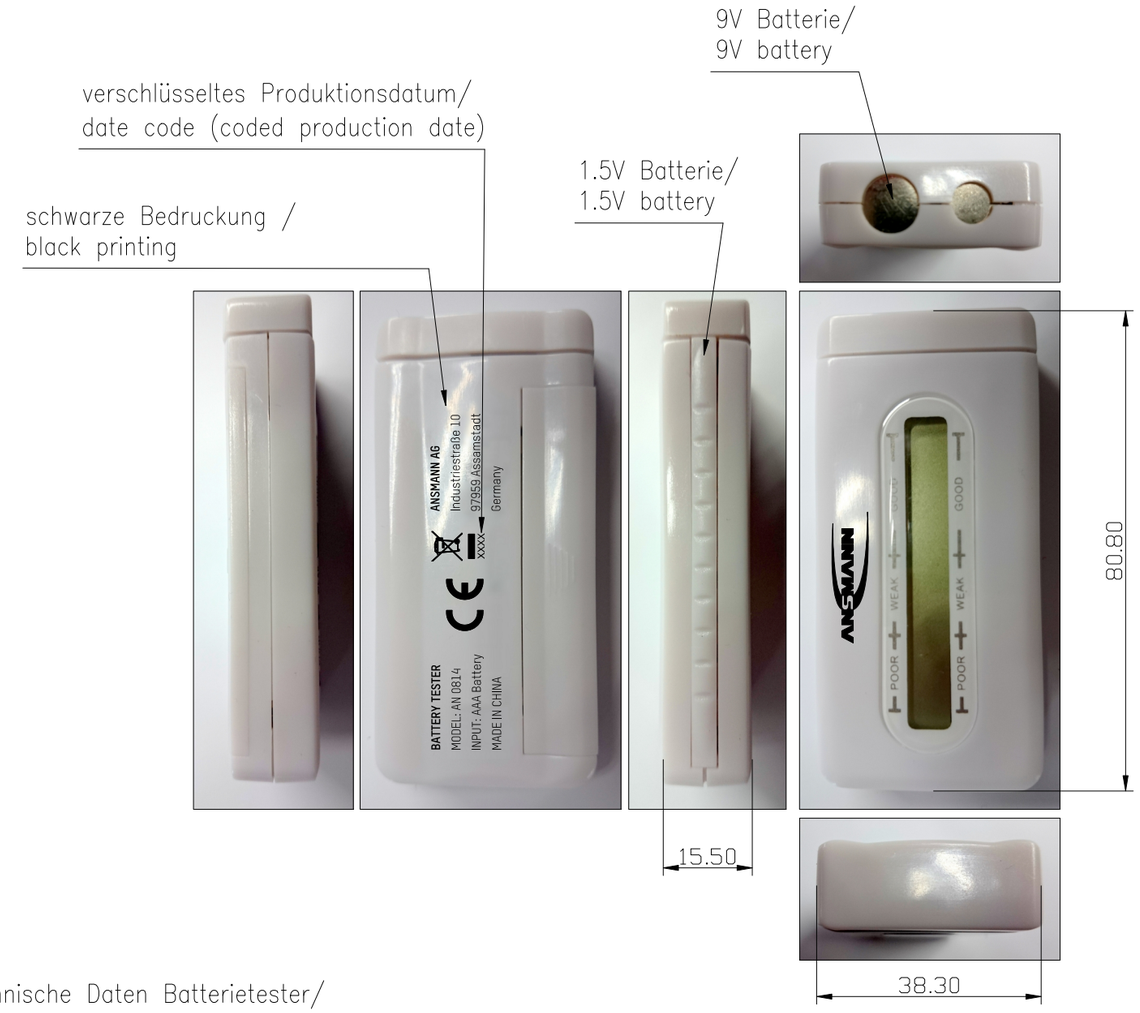
The supplier acknowledges that, with the acceptance of the drawing, he is in a position to manufacture the illustrated part in accordance with the drawing in reproducible from and series production. Through the selected manufacturing processes no impairments will arise in the material and structure which could subsequently lead to an impairment of the component. Verbal agreements over and above that are not valid. Deviations from this rule must be writing and must be signed by the purchaser.

This drawing may not be copied, reproduced or made available to third parties in any way whatsoever without or prior written approval.

Scale 1:2





Technische Daten Batteriebox/
technical data battery box

Batteriebox für 24x AA, 20x AAA, 4x 9V E-Block/
batterybox for 24x AA, 20x AAA, 4x 9V E-Block

Gewicht/ weight	:	278g (inkl. Batterietester) 278g (incl. battery tester)
Gehäuse/ case	:	Kunststoff, schwarz/transparent / plastic, color black/transparent
Lieferumfang/ delivery	:	2x Dübel: Außen-Ø: 7mm; Länge: 26mm; 2x Schrauben: 3,5x25mm zur Wandbefestigung/ 2x dowel: outer diameter: 7mm; lenght: 26mm; 2x screw: 3.5x25mm for wall-mounting

Technische Daten Batterietester/
technical data battery tester

Eingangsdaten/ input data	:	Battery size AAA
Anzeige/ indicator	:	LCD with 18 bars
Approbation/ approval	:	CE
Betriebstemperatur/ operating temperature	:	0°C.....+25°C
Lagertemperatur/ storage temperature	:	-25°C.....+70°C
Gewicht/ weight	:	33g
Farbe/ color	:	weiß/ white

Version	Change	Date	Name
V2	printing updated	06.04.17	SIT
V1	delivery updated	13.07.16	SIT
V0	changed fixing of cover	11.12.15	JF
V0	---	12.05.15	SIT

Application range
for inquiry AN0814 w. tester

Allowable deviation general tolerances
DIN ISO 2768-m

Surface

	Date	Name
2015		
Drawn by	12.05	SIT
Approved by		

Project: xx-xxxx-xxxxx

Model:

Material:

Scale (DIN A3): –

All dimensions in mm

Weight:

Drawing name
Battery Test Station 48 incl Tester

Drawing number
Part number
1900-0041-1

Sheet 1/1

Replaced by:

Replacement through: