SENSOR
SIEMENS
EN5Ø155

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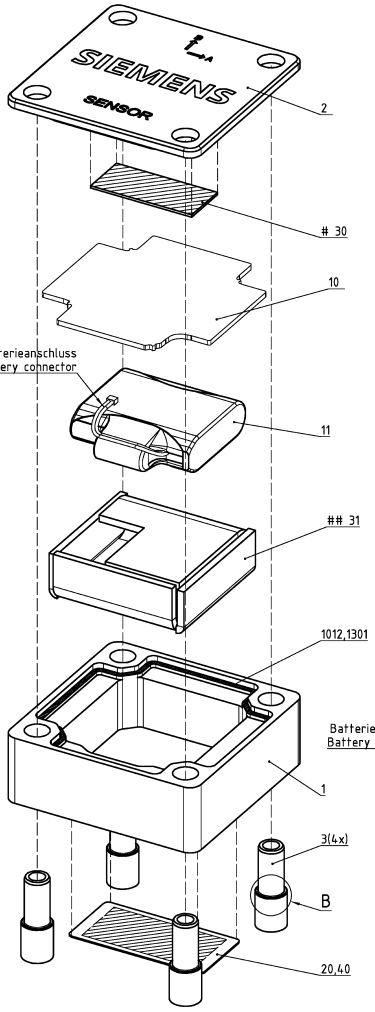
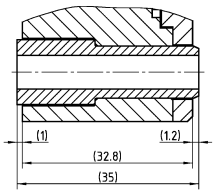


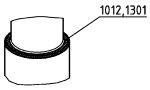
A
2:1



Pos. 30 ist mit Klebeflaechen am Gehaeuse (Pos. 2) zu befestigen

Use adhesive side of pos. 30 to attach it to the enclosure (pos. 2)

B
2:1

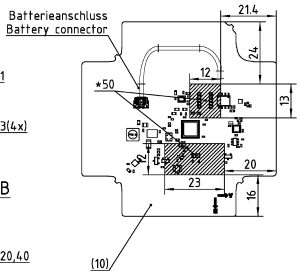


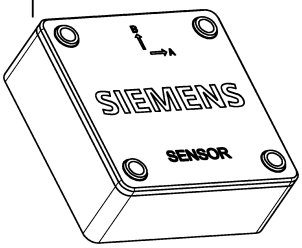
Pos. 31 mit Klebeflaeche an Batterie (Pos. 11) befestigen und diese umwickeln

Use adhesive part of pos. 31 to attach it to the batterie (pos. 11) and wrap it around

* Markierte Bereiche mit Kaptonband ueberkleben.

* Cover marked areas with kapton tape

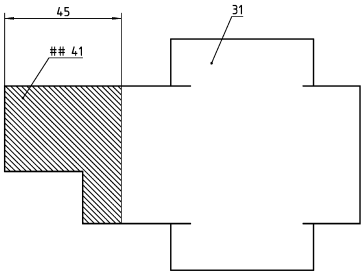


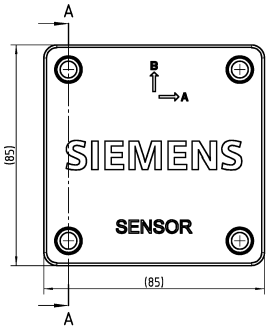


Pos. 41 auf Pos. 31 aufkleben und an die Kontur passend zuschneiden

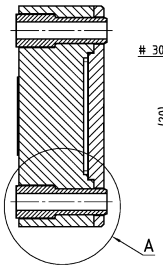
Put pos. 41 onto pos. 31 and cut shape accordingly

Detail Pos.31,41
Detail pos.31,41

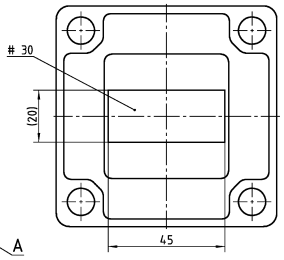




A–A



Detail Pos.2,30
Detail pos.2,30



Kleben und Dichten nach DIN 6701-ff
Klebeverbindungen nach DIN 6701-2: Klasse A3

Bonded connections and sealing in acc. with DIN 6701-ff
Bonded connection in acc. with DIN 6701-2: class A3

Achtung:
Die Arbeitspapiere und/oder technischen Spezifikationen sind zu beachten!

Attention:
Refer to additional manufacturing instructions and/or technical specifications!

261	Part no. A2V00003230200	Siemens no.

PDMLink | DRAWING SHALL BE REVISED BY THE CAD SYSTEM ONLY

ISO 2768:1989-mK
ISO 1101

0.321KG | A2
35X15X85
MTB008
TS_RGE06

Index	Revision no.	Date	Name

1:1		Date	Name
	Prepared	2023-12-21	HOFER_TH02
	Checked	2023-12-21	KUEGERL_MA
	Approved	2023-12-21	KITZMUE_AN
	EN/DE		mm

SIEMENS

Sensor Assembly
Sensor Baugruppe

A6Z99001939855 | - | 01/01

A2

Restricted/Intern