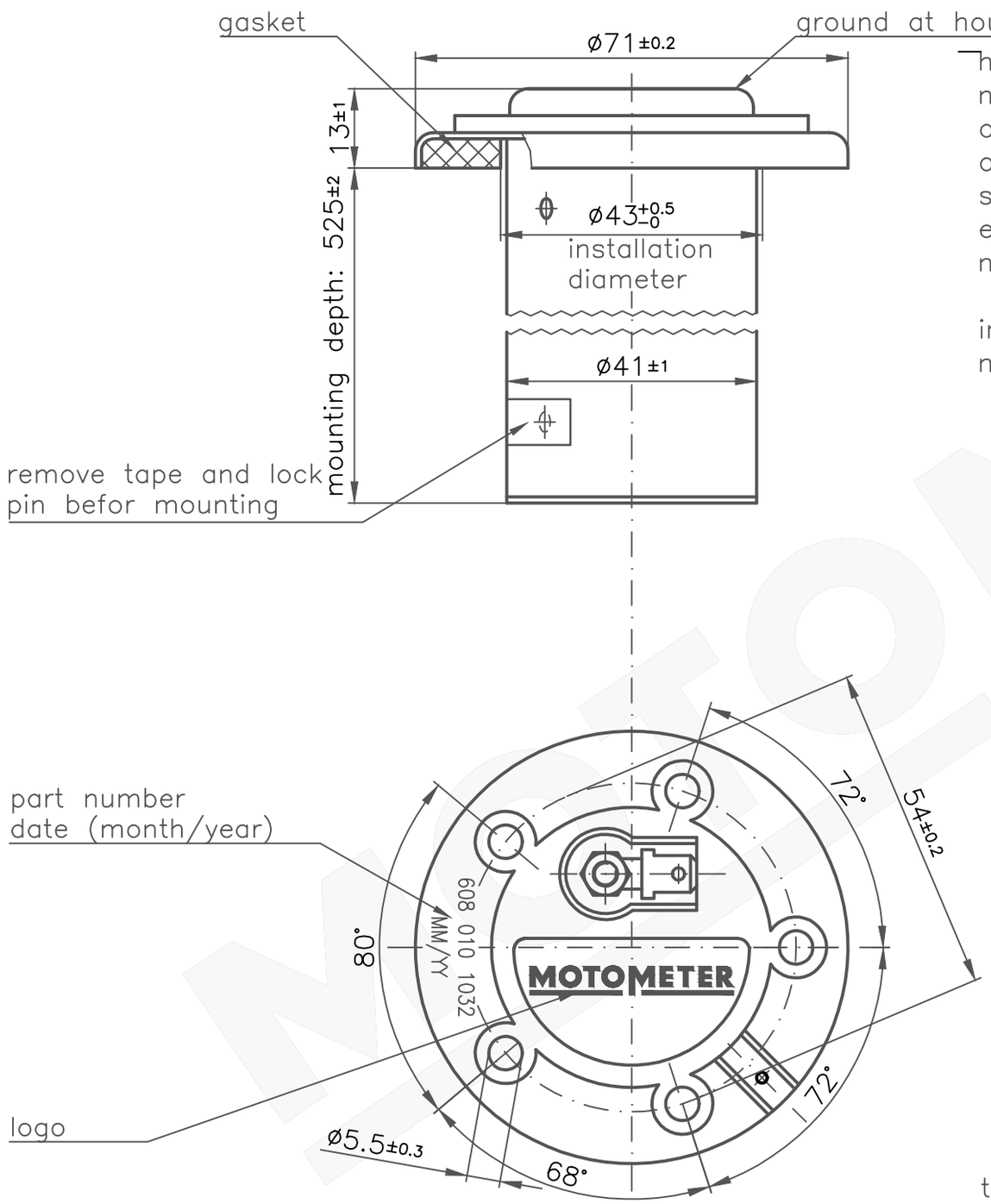

housing : alloy
nominal voltage : 12V
operating voltage : 6 ... 24V
operating temperature : −25 ... +70°C
storage temperature : −30 ... +70°C
electrical connection : nut M4, blade terminal A 6,3x0.8 DIN 46244
marking : part number, manufacture date (MM/YY), MM−logo fixed at housing
included : cork seal ⓐⓑ
mounting at the tank according connection A DIN 75 612

testing value table

	empty	full
compared resistance [Ω]	66.0±2.3	$0.5^{+0.7}_{-0.4}$

Pos.	Ind.	Type of modification	Datum	Name
E3	ⓑ	changed to cork seal	18.09.23	S.Muel
E2	ⓐ	cork seal removed	21.02.22	Aug

MOTOMETER

date	24.01.18
sig.	U.Augustin
rev.	
pass.	05.10.23 K.Fritz

for dimensions without tolerance indication: DIN ISO 2768 mittel

customer number:

description:

fuel level sensor

PCD ø54 525mm

scale: –

drawing number: 608 010 1032

tolerance arbitrary partition to each other ±0.5°

MOTOMETER