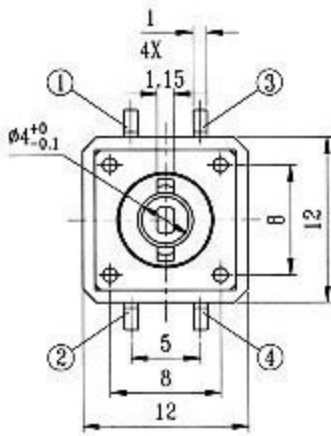


Technical drawing of a mechanical part with dimensions:

- Overall height: 16
- Top flange thickness: 1.4
- Inner hole diameter: $\phi 1.5$
- Inner hole length: $2X$
- Bottom flange thickness: 0.3
- Bottom flange diameter: $12^{+0.2}_{-0.3}$
- Top flange diameter: 3.9
- Top flange thickness: 0.5
- Top flange material: MAX
- Inner hole diameter: $\phi 6^{+0.1}_{-0.1}$
- Inner hole length: 0.3
- Inner hole diameter: $\phi 6.7$
- Inner hole length: 0.3
- Inner hole diameter: 0.3 ± 0.15
- Inner hole length: TRAVEL



CODE	OPERATING FORCE(gf)
X	160gf
Z	250gf

COVER TYPE	CODE
PLASTIC	A01
METAL	A00

1. RATING : DC 12V 50mA
2. TRAVEL : $0.3 \pm 0.15\text{mm}$
3. CONTACT RESISTANCE 100 m Ω MAX
4. LIFE: 100,000 cycles min
5. OPERATING FORCE $160 \pm 50\text{gf}$