

**Product Description:**

The pin puller that received the signal activates the pin and retract 550N for less than 2 ms.

**Retraction Time**

< 2.0 ms

**Temperature Range**

40°C/ + 105°C

**Retention force**

> 550N

**Initiator Data**

Qualified to AK-LV16 & USCAR

Initiator resistance  $\geq 1.7 \Omega$  and  $\leq 2.5 \Omega$

All-fire current  $\geq 1.75 \text{ A} / 0.5 \text{ msec}$   
or  $\geq 1.20 \text{ A} / 2.0 \text{ msec}$

**Retraction displacement:**

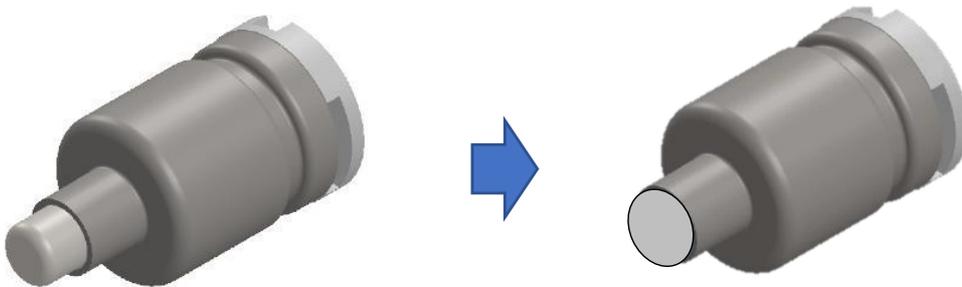
Min: 5.0mm

No-fire current  $\leq 0.4 \text{ A} / 10\text{sec}$

**Weight:**

14 gr.

Monitor current:  $\leq 160 \text{ mA}$



**[Before operation]**

