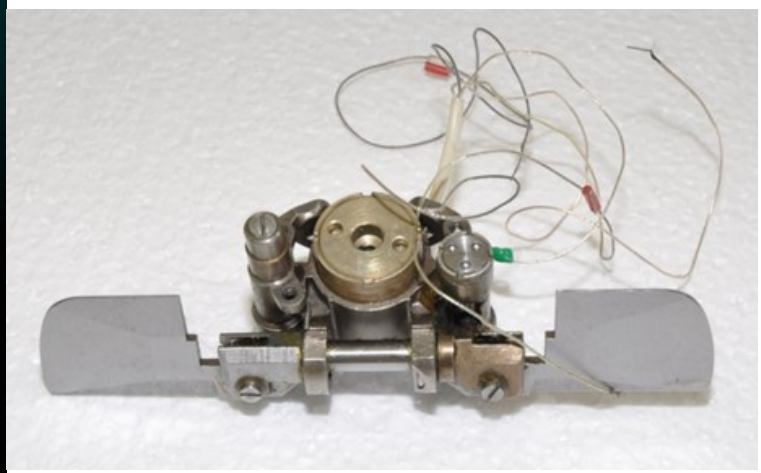
POKRETAČ KRMILA / STRELA 2M
SERVO SYSTEM / ARROW 2M

Karakteristike:

Pokretač krmila je gasodinamički pojačivač električnih signala upravljanja. Služi za prebacivanje aerodinamičkih krmila u toku leta rakete iz jednog krajnjeg položaja u drugi. Koristi se u vođenoj raketi “Strela 2M”
Napon napajanja (pri p= 40 ± 3 bar): 35 ± 1 V Vreme kašnjenja odziva: 6.5 ± 1.5 ms Temperaturni opseg: -40°÷ 50°C Masa: 0.227kg

Features:

Servo system is gasodynamic amplifier power control signal. It is used for switching aerodynamic fin during flight of the rocket from one extreme position to another. It is used in guided missile “Arrow 2M”.
Power supply voltage (at p=40 ± 3bar): 35 ± 1V
The time delay response: 6.5 ± 1.5 ms
Temperature range: -40°÷ 50°C
Mass: 0.227kg



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