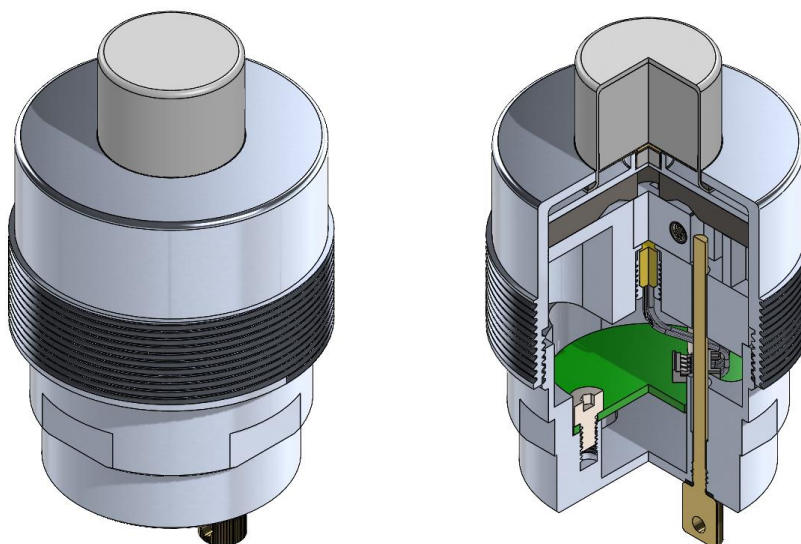




ELECTRONIC SUPERQUICK FUSE, M24P1 УЕТ, М24Р1



The fuse is intended for completion of shaped-charge fragmentation warhead OSA M79 with which the remotely piloted combat multirotor aerial vehicle KOMARAC 2 is armed.

TECHNICAL CHARACTERISTICS:

Fuse type:	bottom, electronic, superquick
Possessing:	Superquick or delayed function
Electronic safety device:	30 s
Mechanical safety device:	Transport safety lock
	Interrupted initial chain
Fuse voltage:	4 V up to 6 V
Operational temperature range:	-30°C up to +50 °C
Fuse weight:	0,290 kg
Life cycle:	15 years
Status:	In AME of SAF

