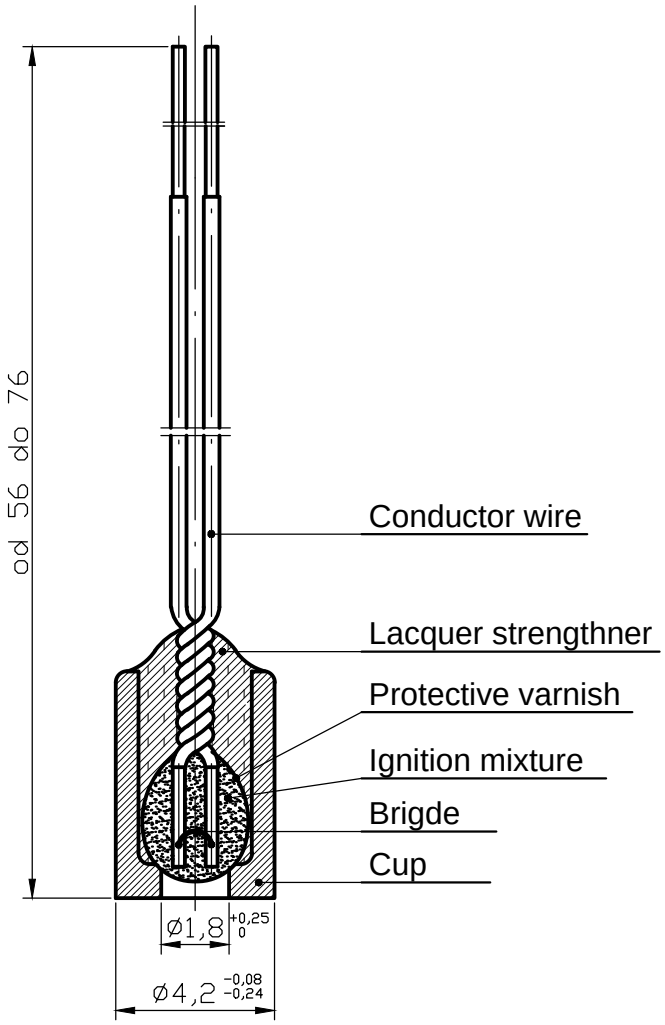
UNIS "GINEX" d.d.

ELECTRIC IGNITION SQUIB NH-10-1,5

EN ISO 9001:2015
EN ISO 14001:2015
EN ISO 45001:2018



DESIGNED FOR USE IN:
Fuze 9E22M of 9M32M rocket

TECHNICAL CONDITIONS

1. External appearance and dimensions of product must complywith drawings of KD (Construction documentation).
2. Ohm resistance between two conduction wires must be within 10 - 25 Ω , However, ratio between the highest and the lowest Ohm resistance for one lot must be 1,25 Ω .
3. Functioning period of NH-10-1,5 must not be longer than 0,5 ms when activated by electric energy from electric capacitor 0,25 μF±5% charged to 60 V.
4. NH-10-1,5 must not function when electric capacitor 0,25 μF ±5% charged to 45 V, is discharged.
5. NH-10-1,5 must function when electric capacitor 0,25 μF ±5%, charged to 60 V, is discharged.
6. NH-10-1,5 must keep ist exploitative properties after exposure to temperatures from +60 to 65 ° for 2 hours.
7. NH-10-1,5 must keep ist exploitative properties after exposure to temperatures from - 60 to 65 ° for 2 hours.

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