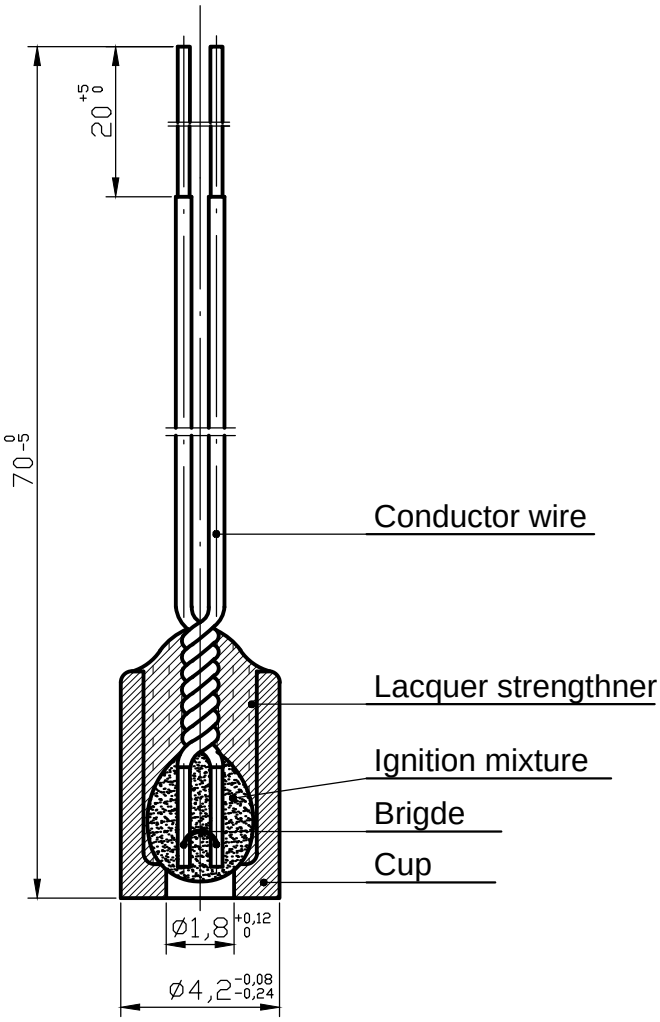
UNIS "GINEX" d.d.

ELECTRIC IGNITION SQUIB NH-PC

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



DESIGNED FOR USE IN:
Fuze of 9M37M rocket

TECHNICAL CONDITIONS

1 External appearance and dimensions of product must comply with drawings of KD (Costruction documentation).
2. Electric resistance of squib electric circuit must be within limits from 7 to 12 Ω .
3. Squib must, by ist function, activate blasting cap on distance of 23 to 25mm.
4. Squib must function when electric capacitor of 0,35 μ F charhed to 33,5 V is discharged through electric circuit of squib.
5. Squib must function after maximally 0,3 ms when capacitor of 0,4 μ F charged to 33,5 V is discharged through electric circuit of aquib.
6. Squib must not function when electric capacitor of 0,35 μ F, charged to 20 V is discharged through electric circuit of squib.
7. Squib must not function during exposure of aquib to temperature of +55°C, and after exposure it must satisfy acceptance requirements.
8. Squib must not function during exposure of squib to temperature of -65°C, and after exposure it must satiafy acceptance requirements.

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