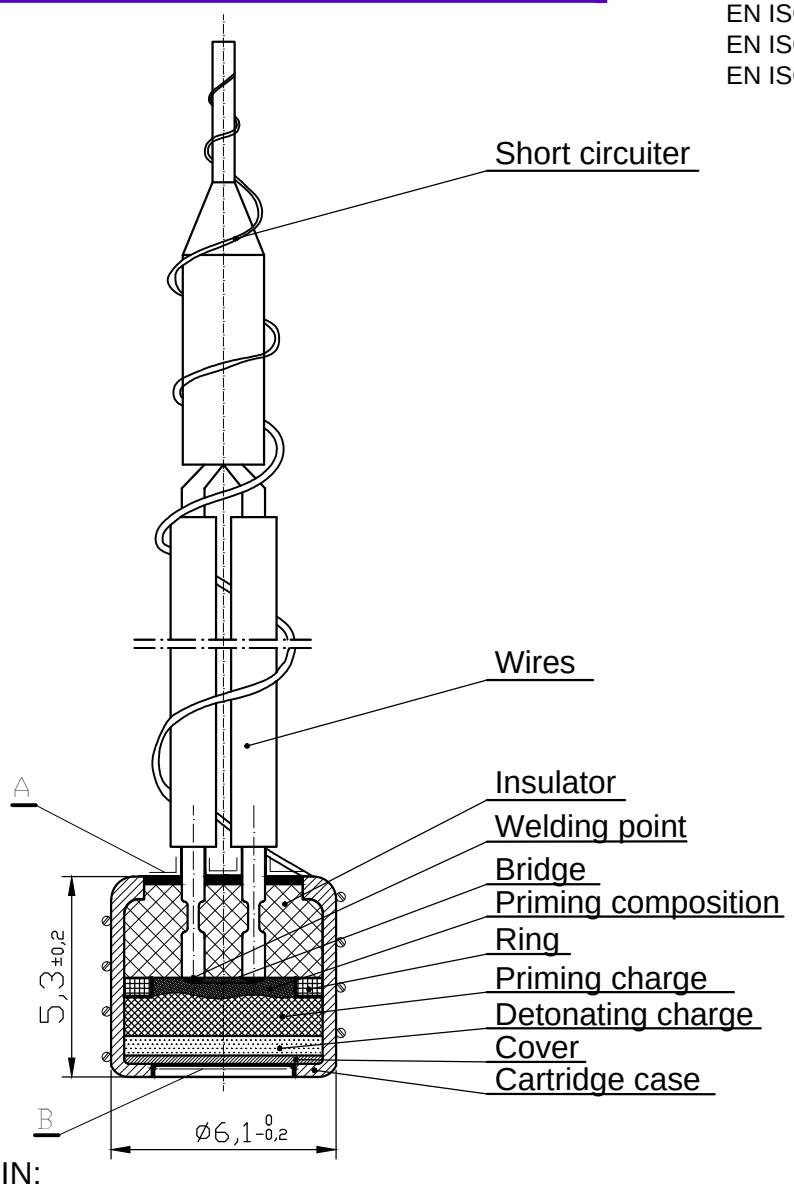
UNIS "GINEX" d.d.

ELECTRIC DETONATOR ED-P2

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



DESIGNED FOR USE IN:
Fuse UTIE, M89SE for rocket "DRUG"

QUALITY REQUIREMENTS:

1. ED-P2 must have electrical resistance within 5 to 10 Ω Measuring current max. 10 mA.
2. ED-P2 function time must not exceed 100 μs upon activation by energy of condeser of 10 μ F±5% capacity charged to 40 V.
3. ED-P2 must fail to function when direct current of 0,05 A is applied through the bridge for 5 minutes.
4. ED-P2 must properly function when energized from 10 μF, 40 V through the bridge. During this test, ED-P2 must penetrate lead plate of 1,25 mm thickness, penetrating hole diameter min. Ø6,1 mm.

PACKING:
10 Electric detonators ED-P2 packed into a box
4 boxes (40 pcs.) packed into an intermediate box
2 intermediate boxes (80 pcs.) packed into a case

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