



RJ-215-V

Electric Detonator



Petro-Explo, Inc.

Construction specifications

Primary charge:	5.4 grains RDX (350 mg)
Initiating charge:	2.3 grains lead azide (150 mg)
Shell OD:	7.15 mm
Shell ID:	N/A
Shell length:	30.5 mm
Shell material:	aluminum
Wire:	4ft Nylon insulated

Electrical Specifications

Resistance:	58 ohms
All fire:	800mA @
No fire:	200 mA @
100% firing energy:	28 mWs/ohm minimum
Temperature resistance:	325°F @ 2 hours (163° C)

Safety Specifications

ESD pin to case:	25 KVDC @ 500 pF (w/o resistor) (100% tested per Mil-Std-331B)
ESD pin to pin:	25 KVDC @ 500pF x 5 K Ohm (100% tested per Mil-Std-331B)
Dielectric breakdown :	AC/DC safety analyser delivering (100% tested) a current of 7.5 mA over 55V up to 5.0 kV.

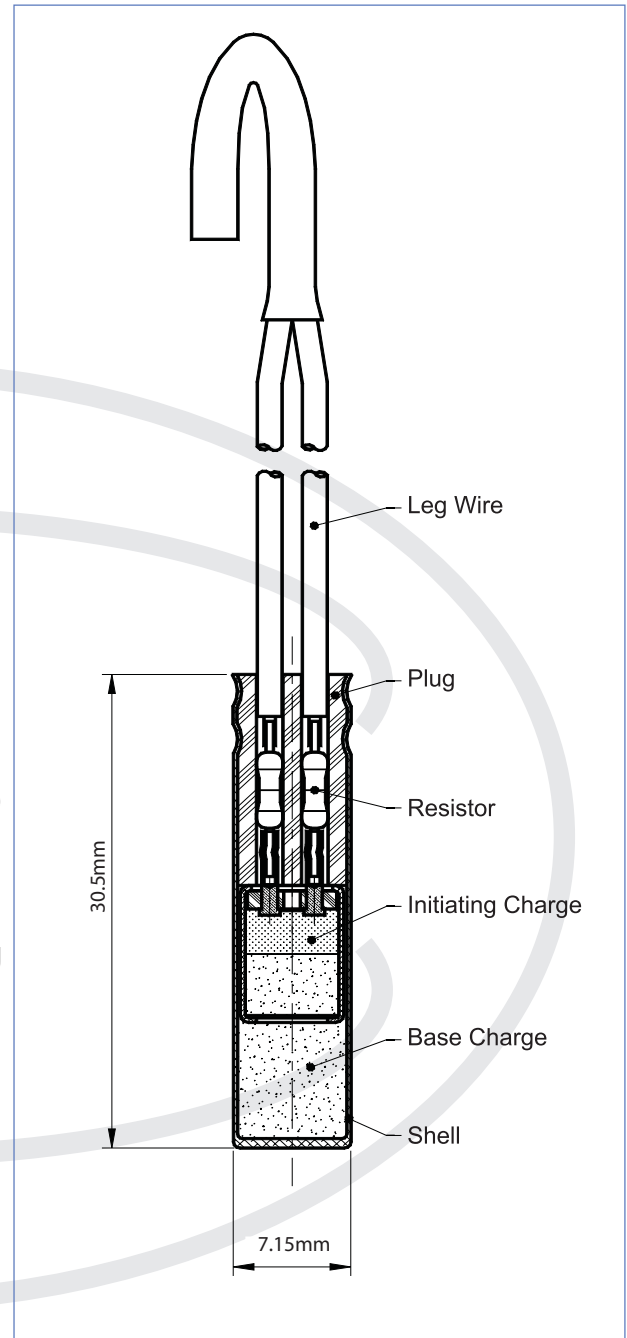
Shipping Information

Quantity per box:	50 units
Hazard Class:	1.4B, EX - 2002120146A

STORAGE

RJ-215-V® must be stored in a dry, ventilated magazine and away from explosives and flammable products, according to applicable legislation.

When kept in its original package and properly stored, the shelf life is five (5) years.



Petro-Explo, Inc.

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