

## HNS Resistorized Detonator Electric (D1208) shipped as 1.4S in wooden box

Part No.: 102988242

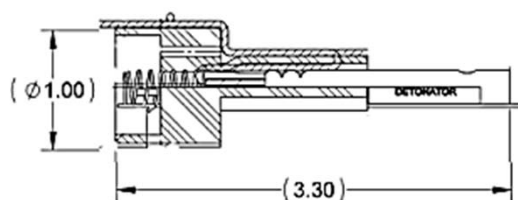
CE Certificate No. 0080.EXP.20.0039

DOT EX No.: EX2012111058

### PROPER SHIPPING NAME

UN0456, DETONATORS, ELECTRIC,  
1.4S

### Technical Drawing and Photo



### Technical Information

**APPLICATION:** 50 ohm resistorized electric detonator for oilfield use. Desensitized in fluid after 5 min.

### EXPLOSIVE COMPONENTS:

Base charge: HNS, 0.40 gm

### TEMPERATURE LIMITS:

460 F / 237 C 1 h

### PERFORMANCE:

All fire current of .8 amp  
IME number 8 blasting cap equivalent output

### SHELF LIFE:

5 years when stored unopened in original packaging. Storage temperature:  
0 C / 32 F min 54 C / 130 F max

### DISPOSAL:

Dispose of product not suitable for oilfield use according to applicable laws and regulations.

### Packing Information

Quantity per box: 20 pieces

Gross weight per box: 10.75 kg (23.70 lbs.)

Net weight per box: 0.45 kg (1 lb.)

NEC per box: 0.0080 kg

Box dim: 44.9 X 35.5 X 27 cm  
17.7 X 14 X 10.6 in

Package type: Detonator is sealed in foil bag with desiccant, then placed into a fiberboard tube with metal end caps. The tube is placed upright into a fiberboard stand off. Up to 20 of the fiberboard tubes can be packaged inside fibreboard box. Completed fibreboard box is set into wooden box and screwed closed.

Product Designation:

DET-TYPE-B-IN- WOOD-BOX

D01876115 Rev. B