FLAMEPROOF 4 FAULT HOOTER WITH ANNUNCIATION

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1) After occurrence of a fault, command is given to hooter through potential free contact.

2) Hooter will sound which can be acknowledged by pressing accept push button.

3) After acceptance sound will be muted and annunciation at top will be visible
   from all sides.

4) During fault mode if any other fault occurs annunciation will indicate fault & hooter will not sound only annunciation will be indicated.

ALSO AVAILABLE FOR SAFE AREA WITH NON FLAMEPROOF ENCLOSURE

Flameproof Instrumentation   Made in India

	HOOTER	FLASHER VISUAL
FIRST FAULT OCCURS	✓	✓
SECOND FAULT OCCURS	✕	✓
THIRD FAULT OCCURS	✕	✓
FOURTH FAULT OCCURS	✕	✓

AFTER ELIMINATION OF 1ST FAULT HOOTER WILL GET RESET AND WILL BE IN POSITION ENERGISE ON APPEARANCE OF NEXT FAULT.

	HOOTER	FLASHER VISUAL
FIRST FAULT OCCURS	✕	✓
SECOND FAULT OCCURS	✓	✓
THIRD FAULT OCCURS	✕	✓
FOURTH FAULT OCCURS	✕	✓

Same logic will follow when third or fourth fault occurs as Shown in the tables below:

	HOOTER	FLASHER VISUAL
FIRST FAULT OCCURS	✕	✓
SECOND FAULT OCCURS	✕	✓
THIRD FAULT OCCURS	✓	✓
FOURTH FAULT OCCURS	✕	✓

	HOOTER	FLASHER VISUAL
FIRST FAULT OCCURS	✕	✓
SECOND FAULT OCCURS	✕	✓
THIRD FAULT OCCURS	✕	✓
FOURTH FAULT OCCURS	✓	✓