

AXXIS™ LEAKAGE/FUNCTIONALITY TESTER

Product description

The AXXIS™ Leakage/functionality Tester is a small low current device that is used to test a detonator or surface lines with detonators connected to them.

Leakage is a critical issue with all electronic systems, and is the main reason for delays in blasting as leakage disrupts communication between the blasting box and detonators.

The AXXIS™ Leakage/functionality Tester helps to identify these problems.



Features

- **Function:** Device for testing detonators before blasting time
- **Maximum number of detonators:** The maximum number of detonators on a line that can be tested is 50
- **Maximum current output:** 20 mA
- **Power supply:** 2 x 1.5 volt AA batteries

The AXXIS™ Leakage/functionality tester is a low current testing device used to test surface wire and detonators

Product risk profile

MSDS
Product risk assesment

Product classification

SANS1717-3