

BOMB DETECTION EQUIPMENTS

Army Non-Linear Junction Detector

PRODUCT CODE	CATEGORY	ORIGIN
EQMH-CHINA-MY3172250	Bomb Detection Equipments	China, exported worldwide



Description

A non-linear junction detector finds electronic components whether or not they are switched on, by detecting the harmonic response that semiconductor junctions return to a transmitted signal. That is why it is used for sweeping rather than screening: a device that is dormant, hidden in furniture or built into a wall gives no other signature to find. Transmit power, frequency and discrimination are specified against the environment being swept, and we build to the requirement supplied.

Technical specification

Build: Manufactured to the specification supplied with the enquiry or tender

Request a quotation

Send your capacity, voltage and destination port and we will reply with drawings, a price and a lead time within one working day.

sales@equipmentsmachineschina.com



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