

Voltage Current Probe Attachment (VIPA)

VIPA – Available in 12 or 16 lead colour coded sets

KEY FEATURES

- › Hardwired conductive path from bed of nails to the connector
- › Linearly driven bed of nails to prevent wire shearing
- › Single handed operation
- › Non-conductive body material (PC and glass filled nylon)
- › Minimal preparation time prior to deployment
- › Truncated pins to provide strength and prevent hooked ends
- › Strain relieved on soldered electrical connections within body due to mechanical design

NSN: 6625-99-569-7250
Not for onward dissemination
without approval of Trimax

For further product information
or demos, contact:

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EQUIPMENT SUMMARY

- › VIPA 12 lead kit: Weight: 650g (23oz)
- › VIPA 16 lead kit: Weight: 850g (30oz)
- › VIPA insertable probe length: 65mm
- › Available in either ultra-flexible silicone cables or hardwearing PVC
- › Colour coded pairs
- › Custom colours are available on request
- › Insulated stackable banana plug connectors to prevent unintended connections
- › Kit indication feature tabs and paint pen
- › The materials in the VIPA products have been tested by UL to nationally recognised standards
- › Images show 12 lead set. 16 lead set additional colours are orange and brown

