

2-Wire Tubed Sound Receive Earpiece

handheld microphone ptt



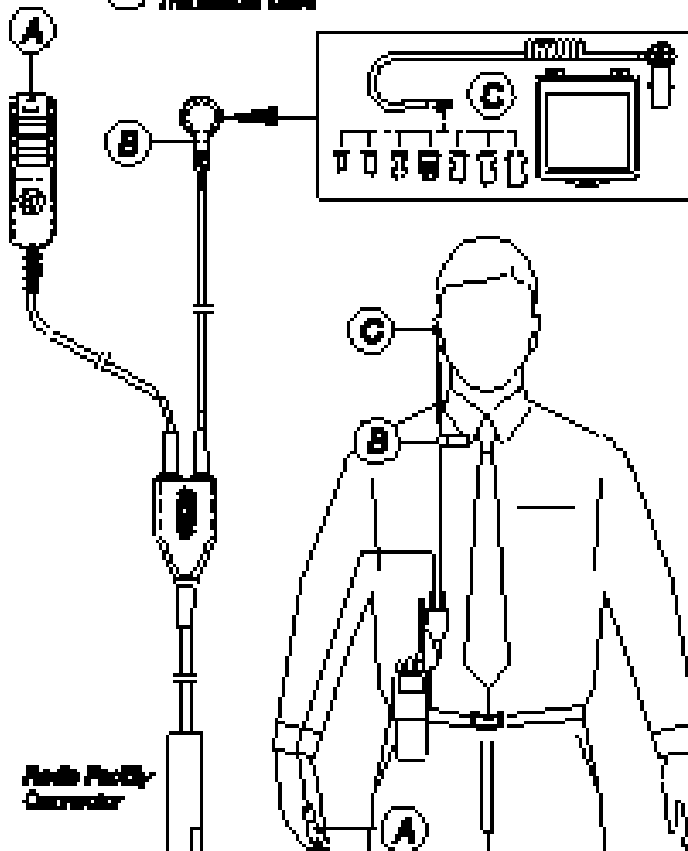
The VIP discrete system provides superb receive audio quality using a tubed sound device, along with either an ear-bud or customised earmould. As an alternative, the tubed sound transducer can be replaced with an inductive neckloop, to allow full covert use in conjunction with a covert wireless earpiece.

2 and 3 wire versions are available, to provide either a low profile combined microphone & push to transmit switch (see drawing), or a separate miniature microphone and a handheld "torpedo" transmit switch.



Handheld Microphone PTT & Tubed Sound Receive Earpiece

- A** Handheld Microphone / Push to Transmit PTT Unit
- B** Tubed Sound Transducer Lead
- C** Sound Tube & Earpiece



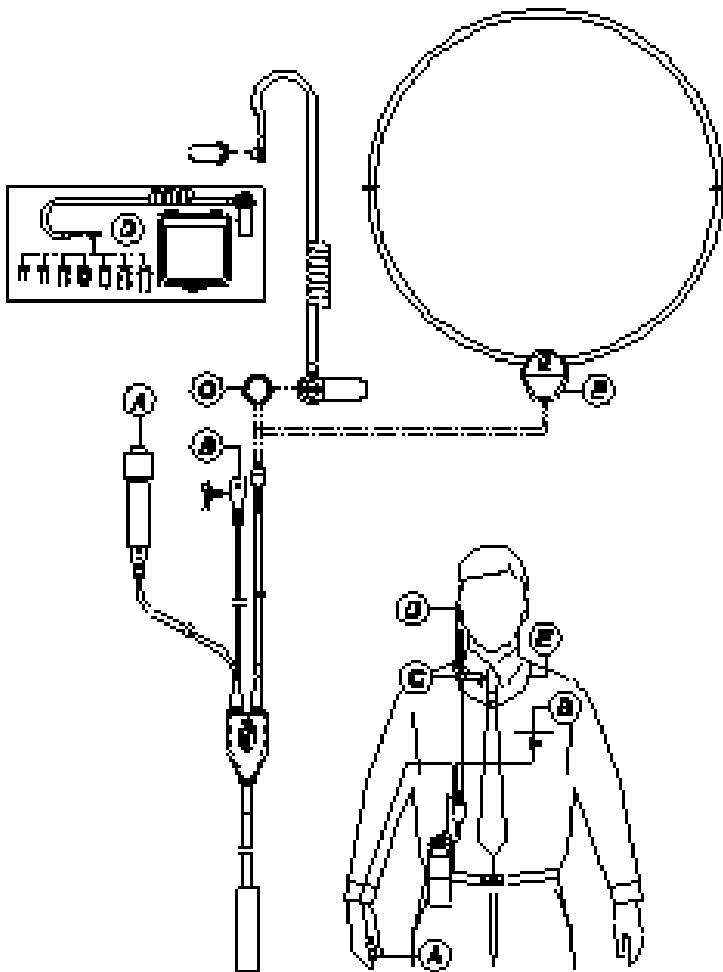
3-Wire Tubed Sound Receive Earpiece

handheld microphone ptt



The VIP discrete system provides superb receive audio quality using a tubed sound device, along with either an ear-bud or customised earmould. As an alternative, the tubed sound transducer can be replaced with an inductive neckloop, to allow full covert use in conjunction with a covert wireless earpiece.

2 and 3 wire versions are available, to provide either a low profile combined microphone & push to transmit switch (see drawing), or a separate miniature microphone and a handheld "torpedo" transmit switch.



Sonic Communications (International) Ltd
Birmingham International Park
Starley Way, Bickenhill, Birmingham, B37 7HB England
Telephone: +44 (0) 121 781 4400 (switchboard)
Fax: +44 (0) 121 781 4402 (sales) +44 (0) 121 781 4404 (general)
<http://www.sonic-comms.com> E-mail: sales@sonic-comms.com

The Association of
Police and Public
Security Suppliers



ISO 9001:2000
FM30176