

Digital and Analogue

# Tone & Probe

## Cable Tracing Solutions

### Hosiden Besson Ltd

have expanded their range of Tone & Probe cable tracing products using both digital and analogue signalling, dramatically reducing the time to identify twisted wire pairs.



Hosiden Besson Ltd.

# Digital Filter Tone & Probe

The Digital Tone generates a digital signal that when used in conjunction with the Digital Filter Probe allows engineers to quickly identify cable pairs even in electrically noisy environments, where other cable tracers are ineffective. The Digital Filter Probe removes unwanted electrical background noise and hum, allowing clear audio and visual indication when the cable pair located. This technology reduces the time engineers take to identify wires.

**Digital**  
weatherproof



## Digital Tone

- Rugged, weatherproof design
- Visual indication: Line Polarity and Low battery indication
- PP3 9Volt alkaline battery providing up to 100 Hrs operation
- Test lead fitted with crocodile clip & RJ11 plug

**Digital**



## Digital Filter Probe

- Rugged design
- Visual indication of test signal
- 5 Digitally controlled sensitivity settings
- Headset socket
- Ergonomically designed for right or left handed use
- PP3 9Volt alkaline battery
- Supplied in protective case



# Analogue Tone & Probe

The Analogue tone generator produces a distinct 1KHz warble signal that when used in conjunction with the analogue probe provides engineers a quick and reliable means of cable tracing.



Analogue

## Analogue Probe

- Rugged design
- Audio indication of test signal
- Visual ON indication
- 5 Digitally controlled sensitivity settings
- High gain 46dB
- Headset socket
- Ergonomically designed for right or left handed use
- PP3 9Volt alkaline battery



## Analogue Tone

- Rugged design
- Visual indication: Tone generation
- PP3 9Volt alkaline battery providing up to 100 Hrs operation
- Test lead fitted with crocodile clip & RJ11 plug
- Supplied in protective case

## Accessories included





	Digital Weatherproof*	Digital*	Analogue*
Line Polarity	X	X	
Low battery indication	X	X	
5 sensitivity settings	X	X	X
Audio & visual test signal indication	X	X	X
Rejects noise & false signals	X	X	
Tracks cables inside walls	X	X	
Weatherproofing	X		
High frequency tone for noisy environments	X	X	
Conductive plastic tip	X	X	X
PP3 9 Volt alkaline battery	X	X	X
LED indication	X	X	X
Crocodile clip & RJ11 plug	X	X	X
Headset socket	X	X	X
Works up to 100 hours	X	X	X
Carry case	X	X	X
Wrist lanyard	X	X	X
Comprehensive user instructions	X	X	X

\*batteries not included



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