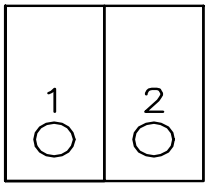
LOW COST SOUNDER

Continuous tone (800Hz)	Positive Vdc to Terminal 1 Negative Vdc to Terminal 2
Alternate tones (800/1000Hz)	Reverse polarity



TB1

Terminal 1	LINK IN	+	−
Terminal 2		−	+
Sound		Cont	Alt

Terminal 1	LINK OUT	+	−
Terminal 2		−	+
Sound		Cont	Off

For monitoring sounder lines by supply reversal

For monitoring	Negative Vdc to terminal 1 Positive Vdc to terminal 2
For continuous tone alarm signal	Reverse polarity

Polarised input available by cutting LINK

For monitoring sounder lines by threshold voltage method

For monitoring, Vdc applied must be less than 1 volt

For alarm signal, connect as described above observing polarity appropriate to alarm signal selected.

D7291/1

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