VOD Timer Tester
Model VTT-1

Features

- The VTT-1 consists of two identical optical output channels connected to a timer.
- An accurate nominally 244.15µs pulse is generated on the START and STOP outputs.

Operation

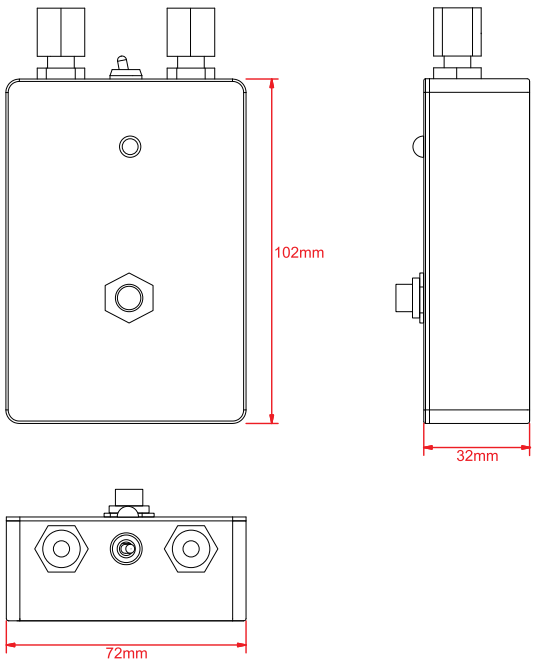
- Switch the POWER switch to the ON position. The light will turn ON.
- Press the TEST button to generate the START and STOP signals for testing the VOD-3.
- The VTT-1 is powered by a replaceable PP3 9V Zinc Carbon battery and is capable of over 15 hours of continuous use. Replace the battery when the ON light glows dimly.

Notice and Maintenance

- All service work must be performed by authorised AEC Electronics personnel only.
- The VTT-1 should only be opened to replace the PP3 9V Zinc Carbon battery.

Specifications

Unit Dimensions



Output Range		244.0-244.3µs.
Accuracy		±0.2µs.
Optical Output		High Performance Light Emiting Diode.
		Accepts 2.2mm diameter fibre optic lines.
Battery	Type	PP3 9V Zinc Carbon
	Capacity	Over 15 hours of continuous use.
Unit Dimensions		102mm x 72mm x 32mm.
Unit Mass		0.23kg.
Temperature Range		-5°C to 45°C.

Warning and Disclaimer

The information and recommendations in this document are provided for reference purposes only and should not be construed as advice to cover every application of the product or variation of conditions under which the product may be used.

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