

A/C Leak Tester

DY26T

1. Product overview:

- Ultrasonic leakage detector is designed to locate the source of the ultrasonic emissions generated by gas, air leaks
- The leakage level is displayed by "Bar LED Display Panel" and converted to audible sound by either internal buzzer
- Sensitivity for Leakage Bar LED display panel & audible tone
- The LED display indicator of the detector is a relative measurement only
- ♣ Frequency Response: 20 KHz to 100 KHz
- Ultrasonic transmitter:
- Frequency output: 40KHz
- Oscillator Circuit 640 KHz crystal time base & divided by 16
- ♣ Operating Humidity Less than 80% RH
- ♣ Power Supply: DC 9V battery

