

Pundit 200

Ultrasonic analysis and survey of cultural relics

The conservation of historic landmarks and sites is often an important and difficult task. It involves periodic checking on the status of cultural relics to ensure that no internal defects have formed. Ultrasonic detection is one of the preferred methods used for in-situ non-destructive testing.

Proceq's Pundit 200 offers best in class accuracy in transmission time measurement. With its large touchscreen, the waveforms can easily be analyzed and in practice the 54kHz exponential transducers have proven to be preferred by customers as no coupling paste is required.



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