



TOMBOX

accessories

12 channels interface for structural seismic sensors

TOMBOX external interface allows interfacing to MAE seismographs of piezoelectric sensors usually used in seismic tomography surveys on structures or manufactured works. TOMBOX is equipped with 12 input connectors for seismic transducers and an OUTPUT connector for seismograph connection, unit is placed in a watertight case and does not need power supply, therefore it is quite versatile. According to number of channels available in the seismograph to which it is connected, it is possible to use one or more TOMBOX units to increase number of channels of seismic tomography survey.

- TECHNICAL SPECIFICATIONS -

- Number of channels: 12
- Input: ODU 2 poles connector
- Output: VEAM 24 poles connector
- Case: watertight case

Methodologies

Seismic Tomography

