Procon Engineering

(A Division of National Oilwell Varco UK Limited)



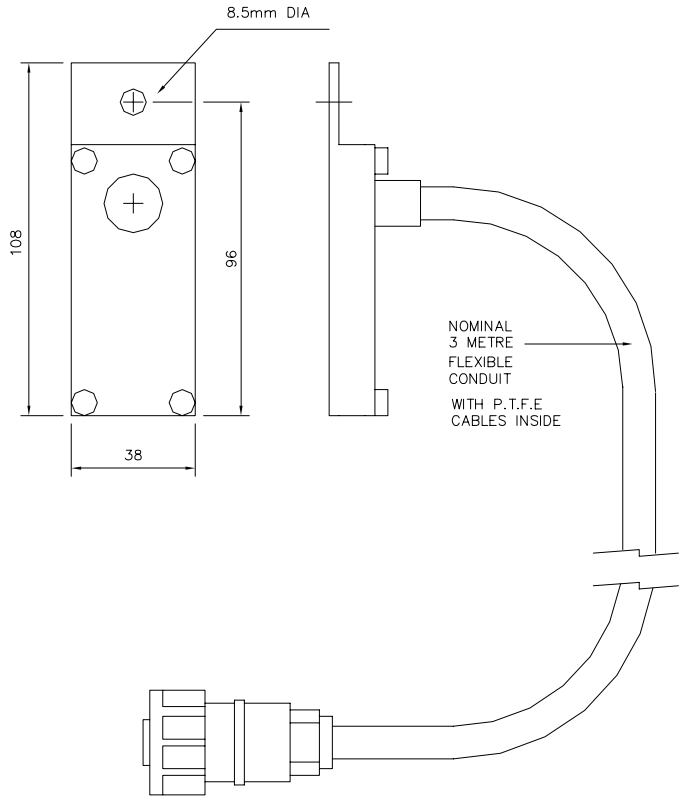
Type T96 Structure Borne Transducer

To be used exclusively with the T96 Structure Borne Transducer Head Amplifier	**Structure Borne Transducer Probes - Lengths 400 to 600mm**
Piezoelectric based sensor	**Integral Lead in PVC covered steel flexible conduit - 15 metres max**
Unique Sounder for complete system test	**IP66 housing protection**

technical specification sheet
Type T96 Structure Borne Transducer

SPECIFICATION

Supply:	+/-24VDC @ 50/60Hz 50VA
Sound Level Range Measured:	40dB
Operating Temperature Range:	– 10 to 65 degrees C
Housing Dimensions:	304 Stainless Steel, 38mm w x 108mm h
Housing Ingress Protection:	IP66
Weight	Transducer 0.2 kg, with lead 1.6Kg
Ordering Information:-	Structure Borne Transducer EA81-011-000



Procon Engineering's policy is one of continuous product enhancement. We therefore reserve the right to incorporate technical modifications without prior notification. E & O E.

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