

Transducer Specifications

L11-5v, C5-2v, P4-2v

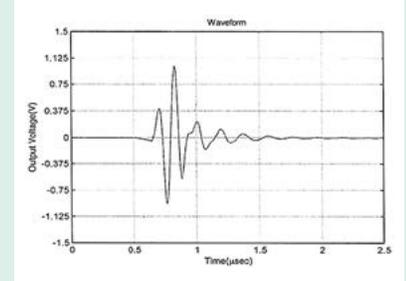
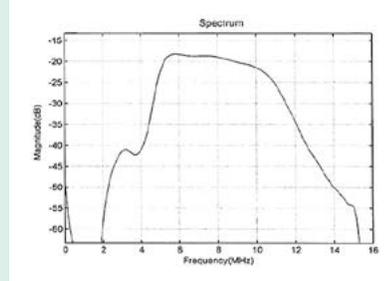
Compatible with all Standard Frequency and High Frequency configurations of Vantage systems using the UTA 260-D, UTA 260-S, or the UTA 260-MUX adapters.



L11-5v
Linear Array

Element number: 128 **Pitch (mm):** 0.3

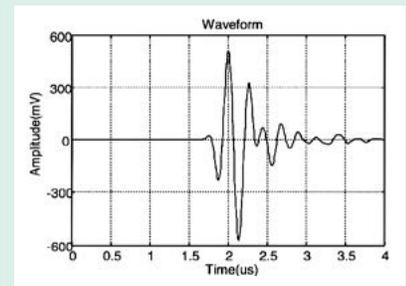
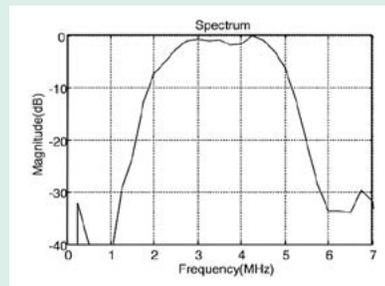
Elevation focus (mm): 18 **Sensitivity (dB):** -52 ± 3



C5-2v
Curved Linear Array

Element number: 128 **Pitch (mm):** 0.506–0.510

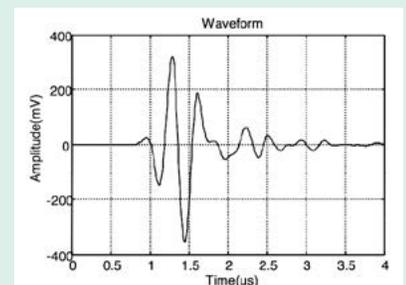
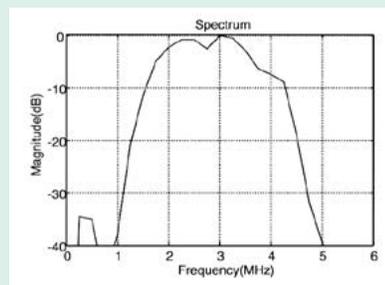
Elevation focus (mm): 50–70 **Sensitivity (dB):** $-55.5 - -50.5$



P4-2v
Phased Array

Element number: 64 **Pitch (mm):** 0.298–0.302

Elevation focus (mm): 50–70 **Sensitivity (dB):** $-69 - -65$



All technical specifications are provided courtesy of the transducer manufacturer.

NOTE: These transducers have not been cleared by the FDA for diagnostic use.

