

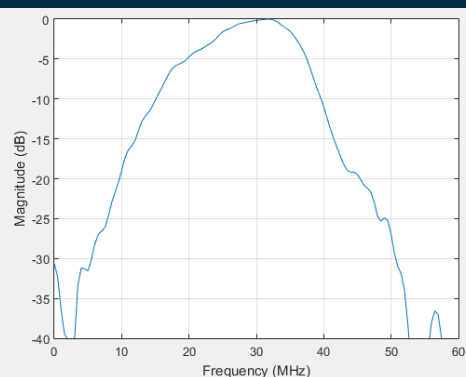
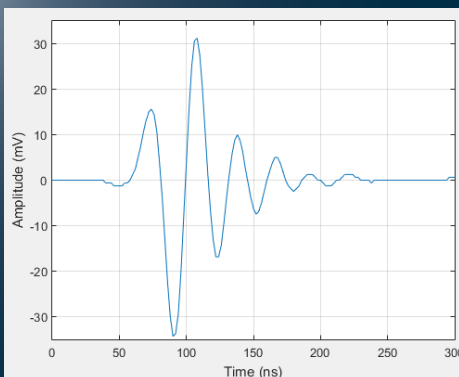
Verasonics is proud to partner with Kolo to offer the L38-22v CMUT transducer to the ultrasound research community.

Kolo's Silicon Wave transducer technology offers a practical alternative to PZT transducers for extremely broad bandwidth imaging applications. These transducers provide unparalleled performance for pre-clinical and other superficial imaging applications.



L38-22v High Frequency CMUT Linear Array Transducer Specifications

Center Frequency	30.0 MHz
Bandwidth	60%
Element Number	256
Pitch	0.3 mm
Elevation Focus	8.0 mm
Elevation Aperture	1.8 mm



Performance specifications courtesy of:

KOLO

