

Angle Probe



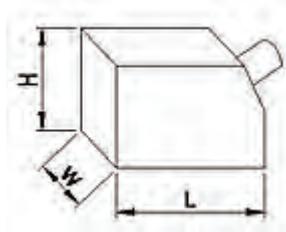
Wide Frequency Bandwidth Series (Composite Materials)

High signal-to-noise in composite materials, Short pulse
Wide Bandwidth — typical -6dB bandwidth range 60%~120%

Ordering Information:

K-AFM2-89-45L

Series Code — Frequency — Crystal dimension 8×9 — Connector Type — Angle



Series Code	Crystal Size (mm)	L	W	H
K-AFM/LFM	8×9/10×10	29	15.5	22
	13×13/14×14	40.8	19.9	28

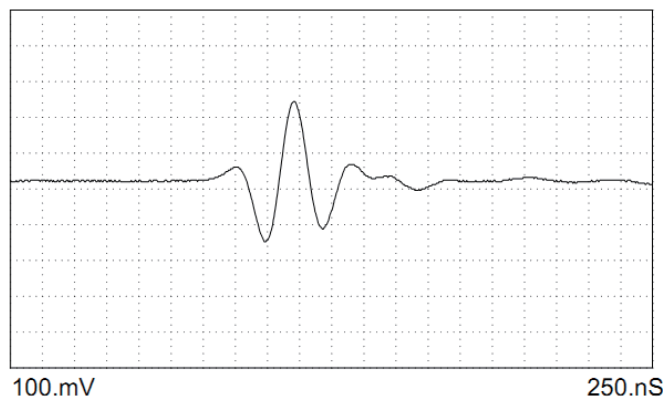
Transverse Wave

Series Code	Frequency (MHz)	Crystal Size (mm)	Angle	Connector Type
K-AFM	2	8×9, 14×14	45,60,70	Blank: BNC/ L: LEMO 00/ MD: Microdot
	2.5	10×10, 13×13		
	4/5	8×9		

Longitudinal Wave

Series Code	Frequency (MHz)	Crystal Size (mm)	Angle	Connector Type
K-LFM	2	8×9, 14×14	45,60,70	Blank: BNC/ L: LEMO 00/ MD: Microdot
	2.5	10×10, 13×13		
	4/5	8×9		

Waveform Diagram



Spectrum Diagram

