

# Angle Probe With Replaceable Wedge



There are two Frequency types for selection:

## Mid Frequency Bandwidth Series

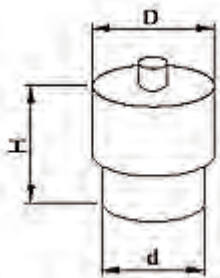
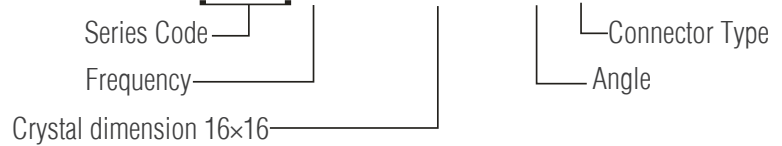
General purpose, recommended for most applications  
 Medium Pulse & Medium Damping — perfect combination of gain and resolution  
 Medium Bandwidth — typical -6dB bandwidth range from 30%~50%

## Wide Frequency Bandwidth Series

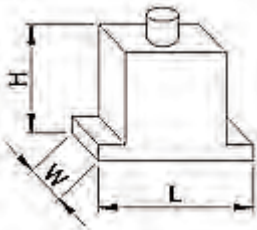
Gain is usually higher than Mid Freq Series  
 Wide Bandwidth — typical -6dB bandwidth range from 60%~120%

### Ordering Information:

**ADP2-1616-70L**



Series Code	Crystal Size (mm)	D	d	H
ADP/LDP/ADM/LDM	Φ3/Φ6	Φ11	Φ9	25
	Φ10	Φ17	Φ14.5	23
	Φ13/Φ14	Φ19	Φ16.8	24



Series Code	Crystal Size (mm)	L	W	H
ADP/LDP/ADM/LDM	13×25	47	19	30
	16×16/16×19	47	25	30
	Φ20	47	25	30

### Mid Frequency Bandwidth Series (Transverse Wave ADP and Longitudinal Wave LDP)

Series Code	Frequency (MHz)	Crystal Size (mm)	Angle	Connector Type
ADP LDP	2/2.25	13×25, 16×16, 16×19, Φ10, Φ13	45,60,70	Blank: BNC/ L: LEMO 00/ L1: LEMO 01/ MD: Microdot
	2.5/4/5	13×25, 16×16, 16×19, Φ6, Φ10, Φ13		
	7.5/10	Φ6		

### Wide Frequency Bandwidth Series (Transverse Wave ADM and Longitudinal Wave LDM)

Series Code	Frequency (MHz)	Crystal Size (mm)	Angle	Connector Type
ADM LDM	2/2.25	13×25, 16×16, 16×19, Φ10, Φ13, Φ14	45,60,70	Blank: BNC/ L: LEMO 00/ MD: Microdot
	2.5/4/5	13×25, 16×16, 16×19, Φ6, Φ10, Φ13, Φ14		
	7.5/10	Φ3, Φ6		

\*Crystal size unit inch is also available: 1/4", 3/8", 1/2".

\*Probes with crystal size 6mm are only compatible with LEMO 00 and Microdot.

\*Probes with crystal size 3mm are only compatible with Microdot.