

## Wide Frequency Bandwidth Series

Immersion Probe without focusing

Series Code	Frequency (MHz)	Crystal Size (mm)	Focal Length (mm)	Connector Type
INM	2/2.25/4/5	Φ 6, Φ 10, Φ 13, Φ 14, Φ 19, Φ 20, Φ 24, Φ 25	None	<b>Blank:</b> BNC/ <b>L:</b> LEMO 00/ <b>L1:</b> LEMO 01/ <b>MD:</b> Microdot

Immersion Probe with Line Focusing

Series Code	Frequency (MHz)	Crystal Size (mm)	Focal Length (mm)	Connector Type
ICM	2/2.25/2.5	Φ 6	10	<b>Blank:</b> BNC/ <b>L:</b> LEMO 00/ <b>L1:</b> LEMO 01/ <b>MD:</b> Microdot
		Φ 10, Φ 13, Φ 14, Φ 19, Φ 20, Φ 24, Φ 25	10,20,30	
	4/5	Φ 6	10,20	
		Φ 10, Φ 13, Φ 14, Φ 19, Φ 20, Φ 24, Φ 25	10,20,30	

Immersion Probe with Point Focusing

Series Code	Frequency (MHz)	Crystal Size (mm)	Focal Length (mm)	Connector Type
ISM	2/2.25/2.5	Φ 6	10	<b>Blank:</b> BNC/ <b>L:</b> LEMO 00/ <b>L1:</b> LEMO 01/ <b>MD:</b> Microdot
		Φ 10, Φ 13, Φ 14, Φ 19, Φ 20, Φ 24, Φ 25	10,20,30	
	4/5	Φ 6	10,20	
		Φ 10, Φ 13, Φ 14, Φ 19, Φ 20, Φ 24, Φ 25	10,20,30	

Usage Note: The probe should not be submerged for use over 8 hours. Then keep the probe in dry air for at least 16 hours (in non-operated state) until it is naturally dry before re-use. If the operating time is shortened, the placement period for natural dry can be decreased properly, so as to ensure the normal life of the probe.

## Variable-angle Probe



### Application:

The reflection angle can be adjusted to meet different requirements.

### Ordering Information:

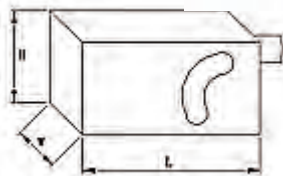
**AV2.5-1016L**

Series Code

Frequency

Connector Type

Crystal dimension 10×6



Series Code	Crystal Size (mm)	L	W	H
AV	10×8	60	29	37.5
	10×16	75	33	42

Series Code	Frequency (MHz)	Crystal Size (mm)	Angle	Connector Type
AV	2.5/5	10×8, 10×16	45,60,70	<b>Blank:</b> BNC/ <b>L:</b> LEMO 00/ <b>L1:</b> LEMO 01/ <b>MD:</b> Microdot