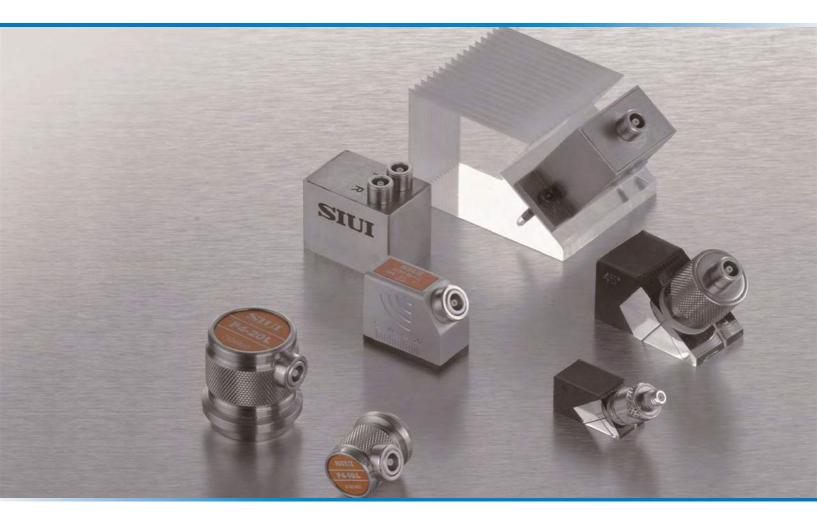
Ultrasonic Probes & Accessories









SIUI product adopts:

- Highly advanced manufacturing facility
- Rigorous production environment control
- Strict product testing and inspection equipment

With an aim to reach advanced international level, SIUI strictly executes every step of development, purchase, production, sales and after sales service according to related international and national quality standards.

The line of ultrasound probe includes normal, angle, variable-angle, dual, immersion, focusing angle-beam, broadband normal probes, composite probes, spotweld probes and custom ultrasonic probes, which can meet different application requirements of customers. In addition, OEM orders can be accepted subject to specifications and purchase quantity.



Environmental Chamber



International Advanced SMT Production Line



World-leading Probe Inspection System



Since 1995, SIUI has been certified by lots of domestic and overseas authorities.

- ISO9001 Certification
- European CE Marking
- China's national ultrasonic standard for equipment and probe, is drafted by SIUI
- Product Certification issued by Ministry of Railway
- An affiliated unit to the Product Quality Supervision and Test Center for Mechanical Industry Ultrasonic Instruments
- The only professional institute of ultrasonic instruments in China



IS09001

Normal Probe

There are two series of normal probes for your selection:



Mid Frequency Bandwidth Series

Medium pulse, medium damping — best combination of gain and resolution Medium Bandwidth — typical -6dB bandwidth range 30%~50%

Wide Frequency Bandwidth Series (Composite Materials)

High signal-to-noise in composite materials Short pulse, Higher resolution than Mid Frequency series Wide Bandwidth — typical -6dB bandwidth range 60%~120%

P2-20L

Ordering Information:



Mainly used for testing defects parallel to or slightly tilted against the test surface (e.g. steel plate)

Series Code— FrequencyConnector Type Crystal dimension Φ 20

$-\bigcirc$	Series Code	Crystal Size (mm)	D	d	Н
		Ф6	Ф 16.4	Ф 10.1	22
		Ф10	Ф18.8	Ф13.1	24
		Φ13/Φ14	Ф21.4	Ф17.1	26.5
	P/M	Φ19/Φ20	Ф29.2	Ф 23.5	32
		Φ24/Φ25	Ф 32.8	Ф 27.5	34
<u>, D</u> ,		Ф 30	Ф40	Ф34	42

Mid Frequency Bandwidth Series

Series Code	Frequency (MHz)	Crystal Size (mm)	Connector Type
	0.5	Φ24, Φ25, Φ30	
П	1/2/2.25	Φ 10, Φ 13, Φ 14, Φ 19, Φ 20, Φ 24, Φ 25, Φ 30	Blank: BNC/ L: LEMO 00/
F	2.5/4/5	Φ 6, Φ 10, Φ 13, Φ 14, Φ 19, Φ 20, Φ 24, Φ 25	L1: LEMO 01/ MD: Microdot
	10	Φ6,Φ10	

Wide Frequency Bandwidth Series(Composite Materials)

Series Code	Frequency (MHz)	Crystal Size (mm)	Connector Type
	0.5/1	Φ19, Φ20, Φ24, Φ25 Φ29	
М	2/2.25/2.5	Φ 10, Φ 13, Φ 14, Φ 19, Φ 20, Φ 24	Blank: BNC/ L: LEMO 00/
IVI	4/5	Φ6, Φ10, Φ13, Φ14, Φ19, Φ20	MD: Microdot
	10	Ф 6, Ф 10	

*LEMO 01 is only available for those crystal size \geq 24mm.

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

Replaceable Membrane Normal Probe



There are two series of Replaceable Membrane Normal probes for selection:

Mid Frequency Bandwidth Series

Medium Pulse and Medium Damping — perfect combination of gain and resolution Medium Bandwidth — typical -6dB bandwidth range 30%~50%

Wide Frequency Bandwidth Series

Higher Penetration, Higher Signal-to-noise, Higher Resolution, Higher Sensitivity than Mid Freq Series Medium Bandwidth — typical -6dB bandwidth range 60%~120%

Ordering Information:

Application:

Mainly used for inspecting container flaws as well as flaws parallel to the inspected surface,applicable for checking coarse and slightly-curved surfaced objects. RB2-25L Series Code Frequency Crystal dimension Φ 25

	Series Code	Crystal Size (mm)	D	d	Н
RB/RP/RM		Ф10	Ф21	Ф14	25.8
		Ф13/Ф14	Ф24	Ф17	28
		Ф19/Ф20	Ф 36	Ф24	40.5
		Φ24/Φ25	Ф46	Ф 30	52

Mid Frequency Bandwidth Series (Recommended)

Series Code	Frequency (MHz)	Crystal Size (mm)	Connector Type
	0.5/ 1	Φ 19, Φ 20, Φ 24, Φ 25 Φ 29	Blank: BNC/ L: LEMO 00/
RB	2/2.25/2.5	Φ 10, Φ 13, Φ 14, Φ 19, Φ 20, Φ 24	MD : Microdot
	4/5	Φ6,Φ10,Φ13,Φ14,Φ19,Φ20	IVIIGIOUOL

Mid Frequency Bandwidth Series (Based on P series normal probe with membrane protection)

Series Code	Frequency (MHz)	Crystal Size(mm)	Connector Type
		Φ10, Φ13, Φ14, Φ19, Φ20, Φ24, Φ25	Blank: BNC/ L: LEMO 00/
nr	RP 2/2.25/2.5/4/5	Φ 10, Φ 13, Φ 14, Φ 19, Φ 20, Φ 24, Φ 25	L1: LEMO 01/MD: Microdot

Wide Frequency Bandwidth Series

Series Code	Frequency (MHz)	Crystal Size (mm)	Connector Type
	0.5/1	Φ 19, Φ 20, Φ 24, Φ 25, Φ 29	Diaple: $\text{DNC}/\mathbf{I} \cdot \mathbf{I} \in \mathbf{NIC} \cap \mathbf{O}$
RM	2/2.25/2.5	Φ 10, Φ 13, Φ 14, Φ 19, Φ 20, Φ 24	Blank: BNC/ L: LEMO 00/ MD: Microdot
	4/5	Φ 6, Φ 10, Φ 13, Φ 14, Φ 19, Φ 20	INICIOUOL

*LEMO 01 is only available for those crystal size \geq 24mm.

Replaceable Delay Line Normal Probe





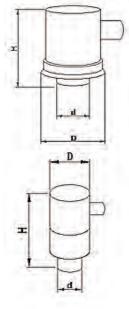




Application:

Mainly used for inspecting flaws parallel to/ near to the inspected object surface, applicable for inspected objects with sharp edge. If the delay line is made of high-temperature material, it can also inspect high-temperature objects.

DM Series



Series Code	Crystal Size (mm)	D	d	Н
D/DM	Φ10	Ф18	Φ11	30
	Φ14	Ф22	Ф15	32
	Ф20	Ф29	Ф21	38
	Ф24	Ф33	Ф25	44

Series Code	Crystal Size (mm)	D	d	Н
DM	Φ3	Ф12	Φ4	26
	Φ6	Ф14.5	Φ8	28.8

Mid Frequency Bandwidth Series

Series Code	Frequency (MHz)	Crystal Size (mm)	Connector Type
	2/2 25/2 5/4/5	Φ10,Φ14,Φ20,Φ24	Blank: BNC/L: LEMO 00/
D	D 2/2.25/2.5/4/5	Ψ 10, Ψ 14, Ψ 20, Ψ 24	MD: Microdot

Wide Frequency Bandwidth Series

Series Code	Frequency (MHz)	Crystal Size (mm)	Connector Type
	2/2.25/2.5	Φ10,Φ14	
DM	4/5	Φ6,Φ10	L: LEMO 00/ MD: Microdot
	7.5/ 10	Φ3,Φ6	

* 7.5/10Mhz is also available, please refer to Thickness Gauge Probe series

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

Angle Probe (Transverse Wave)

There are two series of Transverse Angle probes for selection:



Narrow Frequency Bandwidth Series

General purpose, recommended for the majority of applications Medium Bandwidth — typical -6dB bandwidth range from 20%~30%

Mid Frequency Bandwidth Series

Medium Pulse, Medium Damping — best combination of gain and resolution Medium Bandwidth — typical -6dB bandwidth range from 30%~50%

Ordering Information:

AFN4-89-60L

Crystal dimension 8×9-

—Connector Type

—— Angle

T	Series Code	Crystal Size (mm)	L	W	H
	AFN/AFP	6×6	24.5	12.5	18
		8×9/10×10	28.5	14.8	24
		14×14/14×16	40.2	20.5	31
		20×20/20×22	52	26.5	39

Narrow Frequency Bandwidth Series

Series Code	Frequency (MHz)	Crystal Size (mm)	Angle	Connector Type
AFN	2/2.25	8×9, 10×10,14×14, 14×16, 20×20, 20×22	45,60,70	Blank: BNC/ L: LEMO 00/
ALIN	2.5/4/5	$6 \times 6, 8 \times 9, 10 \times 10, 14 \times 14, 14 \times 16,$ $20 \times 20, 20 \times 22$	43,00,70	L1: LEMO 01/ MD: Microdot

Mid Frequency Bandwidth Series

Series Code	Frequency (MHz)	Crystal Size (mm)	Angle	Connector Type
AFP	2/2.25	8×9, 10×10,14×14, 14×16, 20×20, 20×22	45,60,70	Blank: BNC/ L: LEMO 00/
ALL	2.5/4/5	$6 \times 6, 8 \times 9, 10 \times 10, 14 \times 14, 14 \times 16,$ $20 \times 20, 20 \times 22$	40,00,70	L1: LEMO 01/ MD: Microdot

*LEMO 01 is only available for crystal size 20×20mm and 20×22mm.

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

Angle Probe (Longitudinal Wave)



There are two series of Longitudinal Angle probes for selection:

Narrow Frequency Bandwidth Series

General purpose, recommended for the majority of applications Medium Bandwidth — typical -6dB bandwidth range from 20%~30%

Mid Frequency Bandwidth Series

Medium Pulse, Medium Damping — best combination of gain and resolution Medium Bandwidth — typical -6dB bandwidth range from 30%~50%

Ordering Information:



Connector Type – Angle

Crystal dimension 10×10-

TN	Series Code	Crystal Size (mm)	L	W	Н
=		6×6	24.5	12.5	18
i l	LFN/LFP	8×9/10×10	28.5	14.8	24
4	LI IN/LI F	14×14/14×16	40.2	20.5	31
V L		20×20/20×22	52	26.5	39

Narrow Frequency Bandwidth Series

Series Code	Frequency (MHz)	Crystal Size (mm)	Angle	Connector Type
	2/2.25	8×9, 10×10,14×14, 14×16,		
LFN	2/2.20	20×20 , 20×22	45,60,70	Blank: BNC/ L: LEMO 00/
	25/4/5	$6 \times 6, 8 \times 9, 10 \times 10, 14 \times 14, 14 \times 16,$	40,00,70	L1: LEMO 01/ MD: Microdot
	2.5/4/5	20×20, 20×22		

Mid Frequency Bandwidth Series

Series Code	Frequency (MHz)	Crystal Size (mm)	Angle	Connector Type
	2/2.25	8×9, 10×10,14×14, 14×16,		
LFP	_,	20×20, 20×22	45,60,70	Blank: BNC/ L: LEMO 00/
	2.5/4/5	$6 \times 6, 8 \times 9, 10 \times 10, 14 \times 14, 14 \times 16,$	10,00,70	L1: LEMO 01/ MD: Microdot
	2.3/4/3	20×20, 20×22		

*LEMO 01 is only available for crystal size 20×20mm and 20×22mm.

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

Thickness Gauge Probe

Ordering Information:









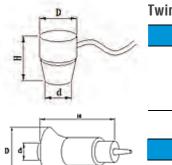
-Connector Type Crystal dimension Φ 12

High Temperature Probe (Up to 200 °C)

Twin Crystal Probe

Delay Line Probe

Application: Mainly used for measuring work piece thickness.

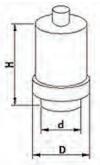


Twin crystal (H for High temperature)

Series Code	Crystal Size (mm)	D	d	Н
	Φ6	Ф14.5	Φ9.5	27.5
TG	Φ8/Φ10	Ф18	Ф 11.5	27.5
	Ф12	Ф22.8	Ф 16.3	26.5

Series Code	Crystal Size (mm)	D	d	Н
TG	Ф10(H)	Ф42	Ф 11.7	67

Series Code	Frequency (MHz)	Crystal Size (mm)	Connector Type
	2	Φ12	
TG	F	Φ 6, Φ 8, Φ 10	L: LEMO 00/ MD : Microdot
IG	5	Ф10 (H)	L. LEIVIO UU/ IVID. IVIICIOUUL
7.5	7.5	Фб	



I

Single crystal (N for normal probe, which also be used for flaw detectors)

Series Code	Crystal Size (mm)	D	d	Н
TGM	Ф20(N)	Ф28	Ф26	45

Series Code	Frequency (MHz)	Crystal Size (mm)	Connector Type
TGM	1/ 2.5	Ф20(N)	Blank: BNC/ L: LEMO 00/ MD: Microdot

Single crystal (D for delay line probe, wide frequency series)

Series Code	Crystal Size (mm)	D	d	Н
ТСМ	Ф3(D)	Ф12	Φ4	26
TGM	Φ 6(D)	Ф 14.5	Φ8	28.8

Series Code	Frequency (MHz)	Crystal Size (mm)	Connector Type
	5	Ф6(D)	L: LEMO 00/ MD: Microdot
TGM	7 5 /10	Ф 3(D)	MD: Microdot
	7.5/10	Ф6(D)	L: LEMO 00/ MD: Microdot

*All twin crystal TG probes are with cable.

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%

D

Φ11

Φ17

Φ19

Ordering Information:



Snail Wedge (Only available for square crystal)

Series Code

ADP/LDP/ADM/LDM

ADP2-1616-70L

Connector Type — Angle

25

23

24

d

Φ9

Ф14.5

Φ16.8

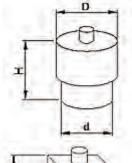
Crystal dimension 16×16-

Crystal Size (mm)

Φ3/Φ6

Φ10

 $\Phi 13/\Phi 14$



Series Code	Crystal Size (mm)	L	W	Н
ADP/LDP/ADM/LDM	13×25	47	19	30
	16×16/16×19	47	25	30
	Ф20	47	25	30

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

Series Code	Frequency (MHz)	Crystal Size (mm)	Angle	Connector Type	
	2/2.25	13×25, 16×16, 16×19, Ф10, Ф13			
ADP 2.5/4/5	2.5/4/5	13×25, 16×16, 16×19, Φ6, Φ10, Φ13	45,60,70	Blank: BNC/ L: LEMO 00/ L1: LEMO 01/ MD: Microdot	
	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	
	2/2.25	13×25, 16×16, 16×19, Ф10, Ф13, Ф14			
ADM LDM	2.5/4/5	13×25, 16×16, 16×19, Ф6, Ф10, Ф13, Ф14	45,60,70	Blank: BNC/ L: LEMO 00/ MD: Microdot	
	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.

Dual-Element Angle Probe



For TRANSVERSE WAVE type:

Mainly used for testing small near-surface defects, thin wall pipe and ring-type work piece.

For LONGITUDINAL WAVE type:

Mainly used for macro-crystal welding inspection, attenuating material and Austenitie welding. For 70 degree angle, it can be applied for creeping wave.

Ordering Information:



Application:

т

Mainly used for testing defects tilted against the test surface or perpendicular to the test surface

Crystal dimension 10×10-

	Series Code	Crystal Size (mm)	L	W	Н
		7×10	29	15	25
$\overline{\mathcal{I}}$	TRT/TRTM/TRL/TRLM	10×10	29	17	25
¥/		20×20	37	27	28

TRANSVERSE WAVE angle probes option:

Narrow Frequency Bandwidth Series TRT

Series Code	Frequency (MHz)	Crystal Size (mm)	Angle	Connector Type
TRT	2/4	7×10, 10×10, 20×20	45,60,70	L : LEMO 00

Wide Frequency Bandwidth Series TRTM

Series Code	Frequency (MHz)	Crystal Size (mm)	Angle	Connector Type
TRTM	2/4	10×10, 20×20	45,60,70	L : LEMO 00

LONGITUDINAL WAVE angle probe option:

Narrow Frequency Bandwidth Series TRL

Series Code	Frequency (MHz)	Crystal Size (mm)	Angle	Connector Type
TRL	2/4	7×10, 10×10, 20×20	45,60,70	L: LEMO 00/MD: Microdot

Wide Frequency Bandwidth Series TRLM

Series Code	Frequency (MHz)	Crystal Size (mm)	Angle	Connector Type
TRLM	2/4	10×10, 20×20	45 60 70	L : LEMO 00
		10 ~ 10, 20 ~ 20	45,60,70	MD: Microdot

* All crystal sizes is for twin-element crystals.

Dual-element Normal Probe



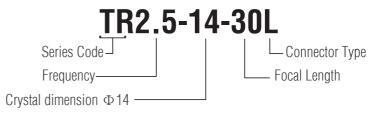
* Side connector is available. (Please specify when order)

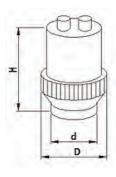


Application:

Mainly used for testing defects parallel to or slightly tilted against the test surface (e.g. steel plate); Much more appropriate for detecting near surface flaws than normal probes.

Ordering Information:





Series Code	Crystal Size (mm)	D	d	Н
TR/TRM	Φ 10/7 $ imes$ 10	Ф28	Ф 14.5	40
	Ф14/10×10	Ф28	Ф 19.6	36.5
	Ф20/14×18/12×20	Ф31	Ф 25.5	40.5
	Ф24/20×20	Φ35	Ф29	47

* TR probes with membrane is also available.

Narrow Frequency Bandwidth Series

Series Code	Frequency (MHz)	Crystal Size (mm)	Focal Length (mm)	Connector Type
		Ф10	10	
		Φ14, Φ20, Φ24	10,20, 30	
	2/2.25/2.5	14×18, 12×20,	None,10,20	
TR		10×10, 20×20	10,20	L: LEMO 00 MD: Microdot
		Ф10	10,20	
	4/5	Φ14, Φ20, Φ24	10,20, 30	
		7×10	None,10, 15	

Wide Frequency Bandwidth Series

Series Code	Frequency (MHz)	Crystal Size (mm)	Focal Length (mm)	Connector Type
		Ф10	10	
	2/2.25/2.5	Φ14, Φ20, Φ24	10,20, 30	
		14×18, 12×20	None,10,20	
TRM	4/5	Ф10	10,20	L: LEMO 00 MD: Microdot
		Φ14, Φ20, Φ24	10,20, 30	
		7×10	None,10, 15	
		10×10, 20×20	10, 15	

* All crystal sizes is for twin-element crystals.

Immersion Probe



Application:

Mainly used in situations where the work piece and the probe do not contact directly. It is suitable for testing work piece with rough surface and automatic testing required to increase scanning speed and shorten testing time. There are two series of Immersion probes for selection:

Mid Frequency Bandwidth Series

General purpose, recommended for the majority of applications Medium Bandwidth — typical -6dB bandwidth range from 30%~50%

Wide Frequency Bandwidth Series

High signal-to-noise in composite materials Short Pulse, Higher resolution than Narrow Frequency series Wide Bandwidth — typical -6dB bandwidth range 60%~120%

Ordering Information:

ICP4-10-20L Series Code

—— Connector Type —Focal Length

Crystal dimension Φ 10-

Series Code	Crystal Size (mm)	D	d	Н
INP/ICP/ISP/INM/ICM/ISM	Φ6	Ф12	Φ9	40
	Ф10	Ф16	Ф13	46
	Ф13/Ф14	Ф20	Ф17	52
	Ф19/Ф20	Ф26	Ф23	58
	Φ24/Φ25	Ф31	Ф28	64

Mid Frequency Bandwidth Series

Immersion Probe without Focusing

Series Code	Frequency (MHz)	Crystal Size (mm)	Focal Length (mm)	Connector Type
		Φ6,Φ10,Φ13,Φ14,	Nono	Blank: BNC/ L: LEMO 00/
INP	2/2.25/4/5	Ф 19, Ф 20, Ф 24, Ф 25	None	L1: LEMO 01/ MD: Microdot

Immersion Probe with Line Focusing

Series Code	Frequency (MHz)	Crystal Size (mm)	Focal Length (mm)	Connector Type	
ICP -		Φ6	10		
	2/2.25/2.5 4/5	Ф10, Ф13, Ф14,	10,20,30	Blank: BNC/L: LEMO 00/	
		Ф 19, Ф 20, Ф 24, Ф 25			
		Φ6	10,20	L1: LEMO 01/ MD: Microdot	
		Ф10, Ф13, Ф14,	10.00.00		
		Ф 19, Ф 20, Ф 24, Ф 25	10,20,30		

Immersion Probe with Point Focusing

Series Code	Frequency (MHz)	Crystal Size (mm) Focal Length (m		Connector Type
		Φ6	10	
	2/2.25/2.5	Ф10, Ф13, Ф14,	10,20,30	Blank : BNC/ L : LEMO 00/
ISP		Φ 19, Φ 20, Φ 24, Φ 25		
ISF	4/5	Фб	10,20	L1: LEMO 01/ MD: Microdot
		Ф 10, Ф 13, Ф 14,	10.00.00	
		Ф 19, Ф 20, Ф 24, Ф 25	10,20,30	

Wide Frequency Bandwidth Series

Immersion Probe without focusing

Series Code	Frequency (MHz)	Crystal Size (mm)	Focal Length (mm)	Connector Type
	2/2.25/4/5 $\Phi 6, \Phi 10, \Phi 13, \Phi 14, \\ \Phi 19, \Phi 20, \Phi 24, \Phi 25$ None	Φ6,Φ10,Φ13,Φ14,	Nana	Blank: BNC/ L: LEMO 00/
INM		L1: LEMO 01/ MD: Microdot		

Immersion Probe with Line Focusing

Series Code	Frequency (MHz)	Crystal Size (mm)	Focal Length (mm)	Connector Type
	2/2.25/2.5	Φ6	10	
ICM		Φ10,Φ13,Φ14, Φ19,Φ20,Φ24,Φ25	10,20,30	Blank: BNC/ L: LEMO 00/
IGWI -	4/5	Фб	10,20	L1: LEMO 01/ MD: Microdot
		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
		ф б	10	
	2/2.25/2.5	φ 10, φ 13, φ 14,	10,20,30	Blank: BNC/ L: LEMO 00/
ISM		Φ 19, Φ 20, Φ 24, Φ 25		
	4/5	Ф б	10,20	L1: LEMO 01/ MD: Microdot
		φ 10, φ 13, φ 14,	10,20,30	
		Φ 19, Φ 20, Φ 24, Φ 25		

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:



1 OF	Series Code	Crystal Size (mm)	L	W	Н
4 (AV	10×8	60	29	37.5
	Av	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	Blank: BNC/ L: LEMO 00/ L1: LEMO 01/ MD: Microdo

Surface Wave Probe



IN

Ordering Information:



Application:

Mainly used for surface defect testing and also for surface crack depth testing.

	Series Code	Crystal Size (mm)	L	W	Н
i l	AS	6×6	24.5	12.5	18
4	AS	10×10	28.5	14.8	24

Series Code	Frequency (MHz)	Crystal Size (mm)	Connector Type
٨٥	0 E /E	6×6 10×10	L : LEMO 00/
A3	AS 2.5/5 6×6, 10×10	MD: Microdot	

Custom Ultrasonic Probe



SIUI can provide custom ultrasonic probes according to specific requirement.

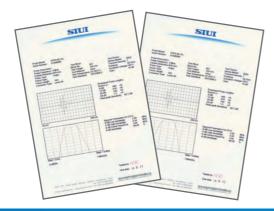
Probe Cable



SIUI provides various of probe cables to be compatible with probes.

There are different kinds of cable connectors for your selection. Such as BNC, LEMO 01, LEMO 00, Microdot, UHF etc.

Probe Test Report



Probe test reports are available as option. (EN 12668-2 compliant)

Storage Boxes



Storage boxes are available.



Shantou Institute of Ultrasonic Instruments Co., Ltd.

Add: #77, Jinsha Road, Shantou 515041, Guangdong, China **Tel:** +86-754-88250150 **Fax:** +86-754-88251499 **E-mail:** siui@siui.com **Website:** http://www.siui.com