



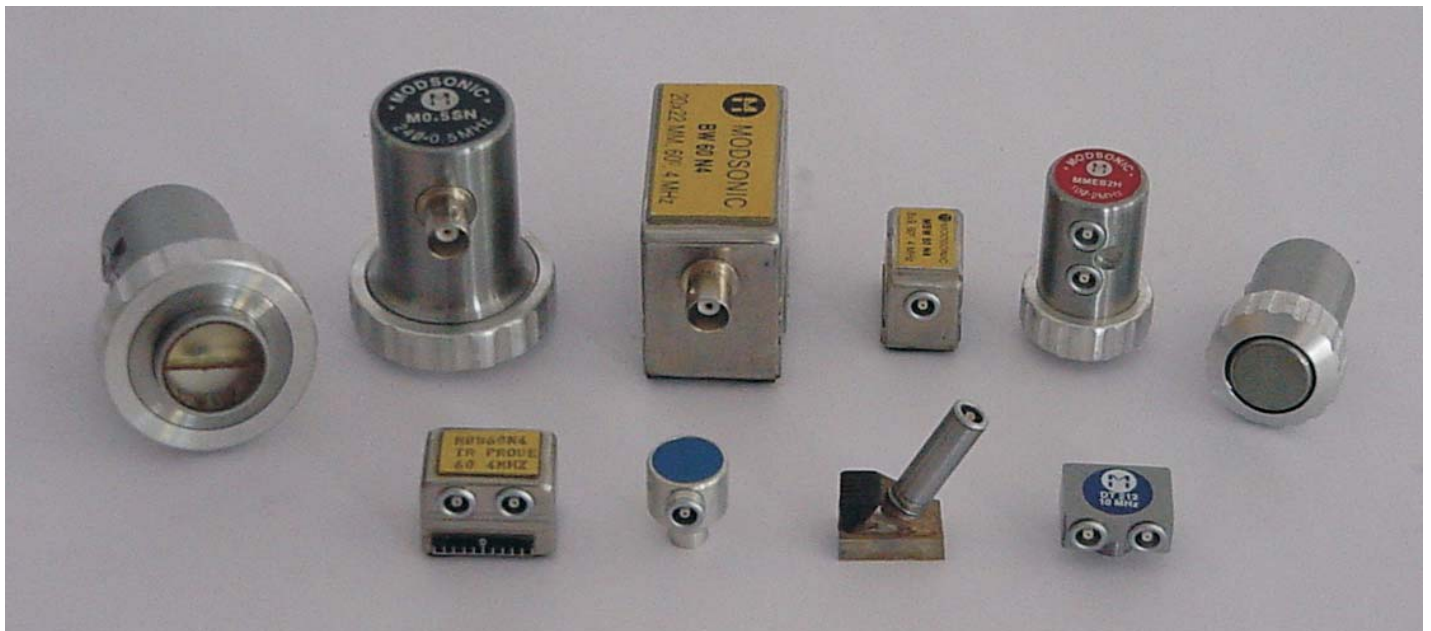
MODSONIC
(AN ISO-9002 COMPANY)

ULTRASONIC PROBES

NORMAL, ANGLE AND DUAL PROBES

- ★ Sturdy, full Stainless Steel housings.
- ★ Wide range of standard probes.
- ★ Customized probes is our specialization.
- ★ Special probes and attachments for Indian Railways for axle testing.

★ **“IMPORT SUBSTITUTES”**



STANDARD RANGE

NORMAL PROBES (24 mm dia)

Probe Type	Frequency
M 0.5 SN	0.5 MHz.
M 1 SN	1.0 MHz.
M 2 SN	2.0 MHz.
M 2.5 SN	2.5 MHz.
M 4 SN	4.0 MHz.
M 6 SN	6.0 MHz.
Connector Used - BNC Protective Membrane:ES 45	

BNC can be replaced by big LEMO

NORMAL PROBES (10 mm dia)

Probe Type	Frequency
MM 2 SN	2.0 MHz.
MM 4 SN	4.0 MHz.
MM 5 SN	5.0 MHz.
MM 6 SN	6.0 MHz.
MM 10 SN	10.0 MHz.
Connector Used - Mini LEMO Protective Membrane:ES 24	

ANGLE PROBES (20 X 22 mm size)

Probe Type	ANGLEFrequency
BW 38 N2/ BW 38 N4	38 Deg.2 MHz./4 MHz.
BW 45 N2/ BW 45 N4	45 Deg.2 MHz./4 MHz.
BW 60 N2/ BW 60 N4	60 Deg.2 MHz./4 MHz.
BW 70 N2/ BW 70 N4	70 Deg.2 MHz./4 MHz.
BW 80 N2/ BW 80 N4	80 Deg.2 MHz./4 MHz.
BW 90 N2/ BW 90 N4	90 Deg.2 MHz./4 MHz.
Connector Used - BNC	

BNC can be replaced by big LEMO

MINIATURE ANGLE PROBES (8 X 9 mm size)

Probe Type	ANGLEFrequency
MBW 38 N2/MBW 38 N4	38 Deg.2 MHz./4 MHz.
MBW 45 N2/MBW 45 N4	45 Deg.2 MHz./4 MHz.
MBW 60 N2/MBW 60 N4	60 Deg.2 MHz./4 MHz.
MBW 70 N2/MBW 70 N4	70 Deg.2 MHz./4 MHz.
MBW 80 N2/MBW 80 N4	80 Deg.2 MHz./4 MHz.
MBW 90 N2/MBW 90 N4	90 Deg.2 MHz./4 MHz.
Connector Used - Mini LEMO	

"TR"-DUAL PROBES (20 mm dia)

Probe Type	Frequency
MEB 1 H	1.0 MHz.
MEB 2 H	2.0 MHz.
MEB 4 H	4.0 MHz.
Connector Used - BNC	

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"TR"-DUAL PROBES (10 mm dia)

Probe Type	Frequency
MMEB 1 H	1.0 MHz.
MMEB 2 H	2.0 MHz.
MMEB 4 H	4.0 MHz.
MMEB 6 H	6.0 MHz.
Connector Used -Mini LEMO	

SPECIAL PROBES

Subminiature Probes (5mmcrystal size and smaller)
Angle Probeswith detachable wedges
Probes for use at elevated surface temperature

Manufactured and Marketed by:



MODSONIC INSTRUMENTS MFG. CO.(P) LTD.

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