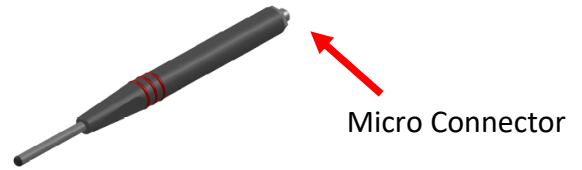
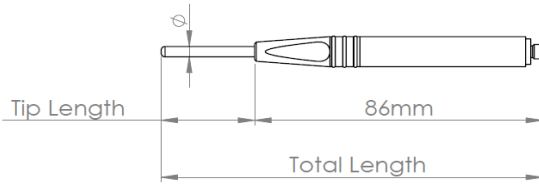


Straight - Absolute with plastic handle coding:



Standard

ETHer NDE Part No.	Centre Frequency	Tip Length (Total Length)	ØTip	Type
Probe, Shielded, Plastic Handle, Straight:				
PS200PS028-114N	200kHz	28mm Tip Length (Total Length 114mm, 4.5") (Straight Shank)	4.45	Absolute
PS200PS028-114F	200kHz	28mm Tip Length (Total Length 114mm, 4.5") (Straight Shank)	3.30 (Fine)	Absolute
PS500PS028-114N	500kHz	28mm Tip Length (Total Length 114mm, 4.5") (Straight Shank)	4.45	Absolute
PS500PS028-114F	500kHz	28mm Tip Length (Total Length 114mm, 4.5") (Straight Shank)	3.30 (Fine)	Absolute
PS002PS028-114N	2MHz	28mm Tip Length (Total Length 114mm, 4.5") (Straight Shank)	3.30	Absolute
PS002PS028-114F	2MHz	28mm Tip Length (Total Length 114mm, 4.5") (Straight Shank)	2.34 (Fine)	Absolute
PS006PS028-114N	6MHz	28mm Tip Length (Total Length 114mm, 4.5") (Straight Shank)	2.34	Absolute
Please see matrix below for other options, specials available on request.				

Other

Straight Probe Example: PS200PS028-114N

PS	Centre Frequency	Handle	Tip Type	Tip Length (mm) - Total Length (mm)	Tip Diameter (mm)
PS	200	P	S	028-114	N
	200 = 200kHz	Plastic	Straight	028-114 = Tip Length 28mm - Total Length 114mm (4.5")	N = Normal (200kHz = Dia 4.45mm)
	500 = 500kHz			048-127 = Tip Length 48mm - Total Length 127mm (5.0")	N = Normal(500kHz = Dia 4.45mm)
	002 = 2MHz			066-152 = Tip Length 66mm - Total Length 152mm (6.0")	N = Normal(2MHz = Dia 3.30mm)
	006 = 6MHz			117-203 = Tip Length 117mm - Total Length 203mm (8.0")	N = (6MHz = Dia 2.34mm)
				168-254 = Tip Length 168mm - Total Length 254mm (10.0")	F = Fine(200k = Dia 3.30mm)
				219-305 = Tip Length 219mm - Total Length 305mm (12.0")	F = Fine(500kHz = Dia 3.30mm)
					F = Fine(2MHz = Dia 2.34mm)

Other variants available on request.

Leads to fit above probes:

ETHer NDE Part No.	Description	Instrument	Connector Instrument End	Connector Probe End	Cable Length	Configuration
ALLCX-M02-015A	Lead	WeldCheck/AeroCheck/Vantage/ETi	Lemo Coaxial	Micro Plug	1.5m	Absolute
ALL12-M02-015A	Lead	WeldCheck/AeroCheck/Hocking	Lemo 12-Way	Micro Plug	1.5m	Absolute
ALL07-M02-015A	Lead	Hocking	Lemo 7-Way	Micro Plug	1.5m	Absolute
ALB02-M02-015A	Lead	Various	BNC Plug	Micro Plug	1.5m	Absolute

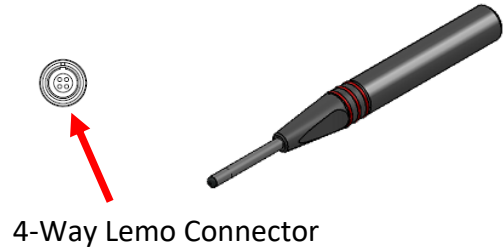
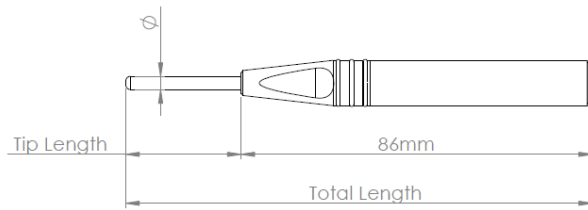
NDT Supply.com, Inc.

7952 Nieman Road
Lenexa, KS 66214-1560 USA

Phone: 913-685-0675, Fax: 913-685-1125
e-mail: sales@ndtsupply.com, www.ndtsupply.com



Straight – Bridge (IB Tech Inside) with plastic handle coding:



Standard

ETHer NDE Part No.	Centre Frequency	Tip Length (Total Length)	ØTip	Type
Probe, Shielded, Plastic Handle, Straight:				
PS200PS028-114NB	200kHz	28mm Tip Length (Total Length 114mm, 4.5") (Straight Shank)	4.45	Bridge
PS200PS028-114FB	200kHz	28mm Tip Length (Total Length 114mm, 4.5") (Straight Shank)	3.30 (Fine)	Bridge
PS500PS028-114NB	500kHz	28mm Tip Length (Total Length 114mm, 4.5") (Straight Shank)	4.45	Bridge
PS500PS028-114FB	500kHz	28mm Tip Length (Total Length 114mm, 4.5") (Straight Shank)	3.30 (Fine)	Bridge
PS002PS028-114NB	2MHz	28mm Tip Length (Total Length 114mm, 4.5") (Straight Shank)	3.30	Bridge
PS002PS028-114FB	2MHz	28mm Tip Length (Total Length 114mm, 4.5") (Straight Shank)	2.34 (Fine)	Bridge
PS006PS028-114NB	6MHz	28mm Tip Length (Total Length 114mm, 4.5") (Straight Shank)	2.34	Bridge
Please see matrix below for other options, specials available on request.				

Other

Straight Probe Example: PS200PS028-114NB

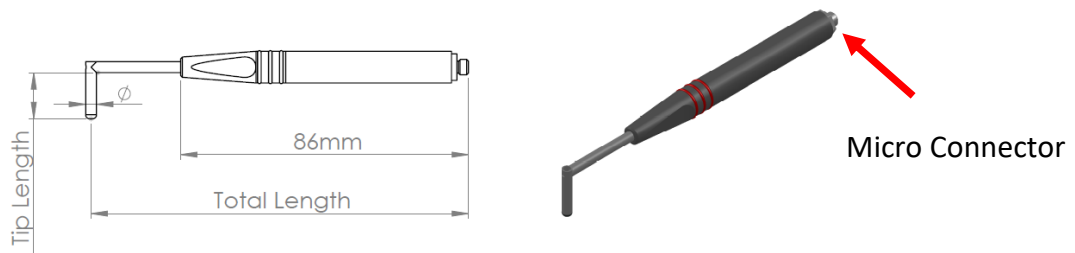
PS	Centre Frequency	Handle	Tip Type	Tip Length (mm) - Total Length (mm)	Tip Diameter (mm)
PS	200	P	S	028-114	NB
	200 = 200kHz	Plastic	Straight	028-114 = Tip Length 28mm - Total Length 114mm (4.5")	NB = Normal (200kHz = Dia 4.45mm)
	500 = 500kHz			048-127 = Tip Length 48mm - Total Length 127mm (5.0")	NB = Normal (500kHz = Dia 4.45mm)
	002 = 2MHz			066-152 = Tip Length 66mm - Total Length 152mm (6.0")	NB = Normal(2MHz = Dia 3.30mm)
	006 = 6MHz			117-203 = Tip Length 117mm - Total Length 203mm (8.0")	NB = (6MHz = Dia 2.34mm)
				168-254 = Tip Length 168mm - Total Length 254mm (10.0")	FB = Fine(200k = Dia 3.30mm)
				219-305 = Tip Length 219mm - Total Length 305mm (12.0")	FB = Fine(500kHz = Dia 3.30mm)
					FB = Fine(2MHz = Dia 2.34mm)

Other variants available on request.

Leads to fit above probes:

ETHer NDE Part No.	Description	Instrument	Connector Instrument End	Connector Probe End	Cable Length	Configuration
ALFTRI-L04-015	Lead	Victor/Veritor	Fischer Triax	Lemo 4-Way Plug	1.5m	Bridge
ALL12-L04-015B	Lead	WeldCheck/ AeroCheck/ Vantage/ETi	Lemo 12-Way	Lemo 4-Way Plug	1.5m	Bridge
ALL07-L04-015B	Lead	Hocking	Lemo 7-Way	Lemo 4-Way Plug	1.5m	Bridge

90deg Tip - Absolute with plastic handle coding:



Standard

ETHer NDE Part No.	Centre Frequency	Tip Length (Total Length)	ØTip
Probe, Shielded, Plastic Handle, Right angled 90deg Tip:			
PS200PR050-114N	200kHz	5.0 (MIN) Tip Length (Total Length 114mm, 4.5") (90deg Tip Shank)	4.45
PS200PR027-114F	200kHz	2.7 (MIN) Tip Length (Total Length 114mm, 4.5") (90deg Tip Shank)	3.30 (Fine)
PS500PR050-114N	500kHz	5.0 (MIN) Tip Length (Total Length 114mm, 4.5") (90deg Tip Shank)	4.45
PS500PR027-114F	500kHz	2.7 (MIN) Tip Length (Total Length 114mm, 4.5") (90deg Tip Shank)	3.30 (Fine)
PS002PR027-114N	2MHz	2.7 (MIN) Tip Length (Total Length 114mm, 4.5") (90deg Tip Shank)	3.30
PS002PR017-114F	2MHz	1.7 (MIN) Tip Length (Total Length 114mm, 4.5") (90deg Tip Shank)	2.34 (Fine)
PS006PR017-114N	6MHz	1.7 (MIN) Tip Length (Total Length 114mm, 4.5") (90deg Tip Shank)	2.34
Please see matrix below for other options, specials available on request.			

Other

90deg Tip Probe Example: **PS200PR050-114N**

PS	Centre Frequency	Handle	Tip Type	Tip Length (mm) - Total Length (mm)	Tip Diameter (mm)
	200	P	R	050-114	N
	200 = 200kHz	Plastic	Right	050-114 = Tip Length 5mm - Total Length 114mm (4.5")	N = Normal (200kHz = Dia 4.45mm)
	500 = 500kHz		angled	050-127 = Tip Length 5mm - Total Length 127mm (5.0")	N = Normal (500kHz = Dia 4.45mm)
			90deg	050-152 = Tip Length 5mm - Total Length 152mm (6.0")	
			Tip	050-203 = Tip Length 5mm - Total Length 203mm (8.0")	
				050-254 = Tip Length 5mm - Total Length 254mm (10.0")	
				050-305 = Tip Length 5mm - Total Length 305mm (12.0")	
				064-114 = Tip Length 6.4mm - Total Length 114mm (4.5")	
				064-127 = Tip Length 6.4mm - Total Length 127mm (5.0")	
				064-152 = Tip Length 6.4mm - Total Length 152mm (6.0")	
				064-203 = Tip Length 6.4mm - Total Length 203mm (8.0")	
				064-254 = Tip Length 6.4mm - Total Length 254mm (10.0")	
				064-305 = Tip Length 6.4mm - Total Length 305mm (12.0")	
				127-114 = Tip Length 12.7mm - Total Length 114mm (4.5")	
				127-127 = Tip Length 12.7mm - Total Length 127mm (5.0")	
				127-152 = Tip Length 12.7mm - Total Length 152mm (6.0")	
				127-203 = Tip Length 12.7mm - Total Length 203mm (8.0")	
				127-254 = Tip Length 12.7mm - Total Length 254mm (10.0")	
				127-305 = Tip Length 12.7mm - Total Length 305mm (12.0")	
				190-114 = Tip Length 19.0mm - Total Length 114mm (4.5")	
				190-127 = Tip Length 19.0mm - Total Length 127mm (5.0")	

Centre Frequency	Handle	Tip Type	Tip Length (mm) - Total Length (mm)	Tip Diameter (mm)		
200 = 200kHz 500 = 500kHz	Plastic	Right	190-152 = Tip Length 19.0mm - Total Length 152mm (6.0")	N = Normal (200kHz = Dia 4.45mm)		
		angled	190-203 = Tip Length 19.0mm - Total Length 203mm (8.0")	N = Normal (500kHz = Dia 4.45mm)		
		90deg	190-254 = Tip Length 19.0mm - Total Length 254mm (10.0")			
		Tip	190-305 = Tip Length 19.0mm - Total Length 305mm (12.0")			
			245-114 = Tip Length 25.4mm - Total Length 114mm (4.5")			
			254-127 = Tip Length 25.4mm - Total Length 127mm (5.0")			
			254-152 = Tip Length 25.4mm - Total Length 152mm (6.0")			
			254-203 = Tip Length 25.4mm - Total Length 203mm (8.0")			
			254-254 = Tip Length 25.4mm - Total Length 254mm (10.0")			
			254-305 = Tip Length 25.4mm - Total Length 305mm (12.0")			
		200 = 200kHz 500 = 500kHz 002 = 2MHz	Plastic	Right	027-114 = Tip Length 2.7mm - Total Length 114mm (4.5")	F = Fine (200k = Dia 3.30mm)
				angled	027-127 = Tip Length 2.7mm - Total Length 127mm (5.0")	F = Fine (500kHz = Dia 3.30mm)
				90deg	027-152 = Tip Length 2.7mm - Total Length 152mm (6.0")	N = Normal (2MHz = Dia 3.30mm)
				Tip	027-203 = Tip Length 2.7mm - Total Length 203mm (8.0")	
	027-254 = Tip Length 2.7mm - Total Length 254mm (10.0")					
	027-305 = Tip Length 2.7mm - Total Length 305mm (12.0")					
	064-114 = Tip Length 6.4mm - Total Length 114mm (4.5")					
	064-127 = Tip Length 6.4mm - Total Length 127mm (5.0")					
	064-152 = Tip Length 6.4mm - Total Length 152mm (6.0")					
	064-203 = Tip Length 6.4mm - Total Length 203mm (8.0")					
	064-254 = Tip Length 6.4mm - Total Length 254mm (10.0")					
	064-305 = Tip Length 6.4mm - Total Length 305mm (12.0")					
	127-114 = Tip Length 12.7mm - Total Length 114mm (4.5")					
	127-127 = Tip Length 12.7mm - Total Length 127mm (5.0")					
	127-152 = Tip Length 12.7mm - Total Length 152mm (6.0")					
	127-203 = Tip Length 12.7mm - Total Length 203mm (8.0")					
	127-254 = Tip Length 12.7mm - Total Length 254mm (10.0")					
	127-305 = Tip Length 12.7mm - Total Length 305mm (12.0")					
	190-114 = Tip Length 19.0mm - Total Length 114mm (4.5")					
	190-127 = Tip Length 19.0mm - Total Length 127mm (5.0")					
	190-152 = Tip Length 19.0mm - Total Length 152mm (6.0")					
	190-203 = Tip Length 19.0mm - Total Length 203mm (8.0")					
	190-254 = Tip Length 19.0mm - Total Length 254mm (10.0")					
	190-305 = Tip Length 19.0mm - Total Length 305mm (12.0")					
	245-114 = Tip Length 25.4mm - Total Length 114mm (4.5")					
	254-127 = Tip Length 25.4mm - Total Length 127mm (5.0")					
	254-152 = Tip Length 25.4mm - Total Length 152mm (6.0")					
	254-203 = Tip Length 25.4mm - Total Length 203mm (8.0")					
	254-254 = Tip Length 25.4mm - Total Length 254mm (10.0")					
	254-305 = Tip Length 25.4mm - Total Length 305mm (12.0")					
002 = 2MHz 006 = 6MHz	Plastic	Right	027-114 = Tip Length 2.7mm - Total Length 114mm (4.5")	F = Fine (2MHz = Dia 2.34mm)		
		angled	027-127 = Tip Length 2.7mm - Total Length 127mm (5.0")	N = Normal (6MHz = Dia 2.34mm)		
		90deg	027-152 = Tip Length 2.7mm - Total Length 152mm (6.0")			
		Tip	027-203 = Tip Length 2.7mm - Total Length 203mm (8.0")			
			027-254 = Tip Length 2.7mm - Total Length 254mm (10.0")			
			027-305 = Tip Length 2.7mm - Total Length 305mm (12.0")			

002 = 2MHz	Plastic	Right	064-114 = Tip Length 6.4mm - Total Length 114mm (4.5")	F = Fine (2MHz = Dia 2.34mm)
006 = 6MHz		angled	064-127 = Tip Length 6.4mm - Total Length 127mm (5.0")	N = Normal (6MHz = Dia 2.34mm)
		90deg	064-152 = Tip Length 6.4mm - Total Length 152mm (6.0")	
		Tip	064-203 = Tip Length 6.4mm - Total Length 203mm (8.0")	
			064-254 = Tip Length 6.4mm - Total Length 254mm (10.0")	
			064-305 = Tip Length 6.4mm - Total Length 305mm (12.0")	
			127-114 = Tip Length 12.7mm - Total Length 114mm (4.5")	
			127-127 = Tip Length 12.7mm - Total Length 127mm (5.0")	
			127-152 = Tip Length 12.7mm - Total Length 152mm (6.0")	
			127-203 = Tip Length 12.7mm - Total Length 203mm (8.0")	
			127-254 = Tip Length 12.7mm - Total Length 254mm (10.0")	
			127-305 = Tip Length 12.7mm - Total Length 305mm (12.0")	
			190-114 = Tip Length 19.0mm - Total Length 114mm (4.5")	
			190-127 = Tip Length 19.0mm - Total Length 127mm (5.0")	
			190-152 = Tip Length 19.0mm - Total Length 152mm (6.0")	
			190-203 = Tip Length 19.0mm - Total Length 203mm (8.0")	
			190-254 = Tip Length 19.0mm - Total Length 254mm (10.0")	
			190-305 = Tip Length 19.0mm - Total Length 305mm (12.0")	
			245-114 = Tip Length 25.4mm - Total Length 114mm (4.5")	
			254-127 = Tip Length 25.4mm - Total Length 127mm (5.0")	
			254-152 = Tip Length 25.4mm - Total Length 152mm (6.0")	
			254-203 = Tip Length 25.4mm - Total Length 203mm (8.0")	
			254-254 = Tip Length 25.4mm - Total Length 254mm (10.0")	
			254-305 = Tip Length 25.4mm - Total Length 305mm (12.0")	

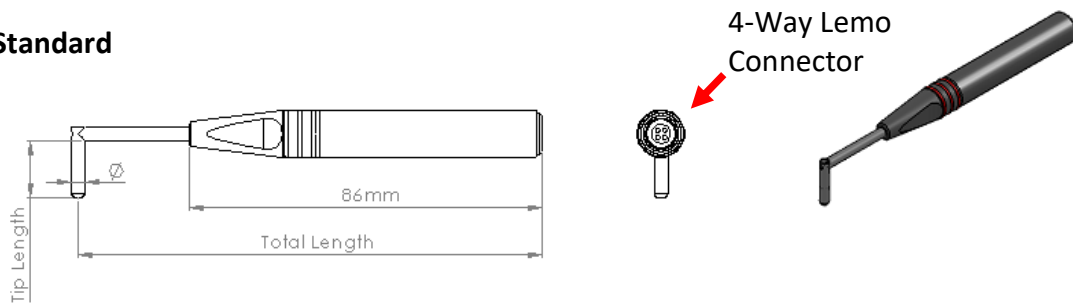
Other variants available on request.

Leads to fit above probes:

ETHer NDE Part No.	Description	Instrument	Connector Instrument End	Connector Probe End	Cable Length	Configuration
ALLCX-M02-015A	Lead	WeldCheck/ AeroCheck/ Vantage/ETi	Lemo Coaxial	Micro Plug	1.5m	Absolute
ALL12-M02-015A	Lead	WeldCheck/ AeroCheck/ Vantage/ETi/Hocking	Lemo 12-Way	Micro Plug	1.5m	Absolute
ALL07-M02-015A	Lead	Hocking	Lemo 7-Way	Micro Plug	1.5m	Absolute
ALB02-M02-015A	Lead	Various	BNC Plug	Micro Plug	1.5m	Absolute

90deg Tip - Bridge (IB Tech Inside) with plastic handle coding:

Standard



ETHer NDE Part No.	Centre Frequency	Tip Length (Total Length)	ØTip
Probe, Shielded, Plastic Handle, Right angled 90deg Tip:			
PS200PR050-114NB	200kHz	5.0 (MIN) Tip Length (Total Length 114mm, 4.5") (90deg Tip Shank)	4.45
PS200PR027-114FB	200kHz	2.7 (MIN) Tip Length (Total Length 114mm, 4.5") (90deg Tip Shank)	3.30 (Fine)
PS500PR050-114NB	500kHz	5.0 (MIN) Tip Length (Total Length 114mm, 4.5") (90deg Tip Shank)	4.45
PS500PR027-114FB	500kHz	2.7 (MIN) Tip Length (Total Length 114mm, 4.5") (90deg Tip Shank)	3.30 (Fine)
PS002PR027-114NB	2MHz	2.7 (MIN) Tip Length (Total Length 114mm, 4.5") (90deg Tip Shank)	3.30
PS002PR017-114FB	2MHz	1.7 (MIN) Tip Length (Total Length 114mm, 4.5") (90deg Tip Shank)	2.34 (Fine)
PS006PR017-114NB	6MHz	1.7 (MIN) Tip Length (Total Length 114mm, 4.5") (90deg Tip Shank)	2.34

Please see matrix below for other options, specials available on request.

Other

90deg Tip Probe Example: **PS200PR050-114NB**

PS	Centre Frequency	Handle	Tip Type	Tip Length (mm) - Total Length (mm)	Tip Diameter (mm)
PS	200	P	R	050-114	NB
	200 = 200kHz	Plastic	Right	050-114 = Tip Length 5mm - Total Length 114mm (4.5")	NB = Normal (200kHz = Dia 4.45mm)
	500 = 500kHz		angled	050-127 = Tip Length 5mm - Total Length 127mm (5.0")	NB = Normal (500kHz = Dia 4.45mm)
			90deg	050-152 = Tip Length 5mm - Total Length 152mm (6.0")	
			Tip	050-203 = Tip Length 5mm - Total Length 203mm (8.0")	
				050-254 = Tip Length 5mm - Total Length 254mm (10.0")	
				050-305 = Tip Length 5mm - Total Length 305mm (12.0")	
				064-114 = Tip Length 6.4mm - Total Length 114mm (4.5")	
				064-127 = Tip Length 6.4mm - Total Length 127mm (5.0")	
				064-152 = Tip Length 6.4mm - Total Length 152mm (6.0")	
				064-203 = Tip Length 6.4mm - Total Length 203mm (8.0")	
				064-254 = Tip Length 6.4mm - Total Length 254mm (10.0")	
				064-305 = Tip Length 6.4mm - Total Length 305mm (12.0")	
				127-114 = Tip Length 12.7mm - Total Length 114mm (4.5")	
				127-127 = Tip Length 12.7mm - Total Length 127mm (5.0")	
				127-152 = Tip Length 12.7mm - Total Length 152mm (6.0")	
				127-203 = Tip Length 12.7mm - Total Length 203mm (8.0")	
				127-254 = Tip Length 12.7mm - Total Length 254mm (10.0")	
				127-305 = Tip Length 12.7mm - Total Length 305mm (12.0")	
				190-114 = Tip Length 19.0mm - Total Length 114mm (4.5")	
				190-127 = Tip Length 19.0mm - Total Length 127mm (5.0")	

Centre Frequency	Handle	Tip Type	Tip Length (mm) - Total Length (mm)	Tip Diameter (mm)		
200 = 200kHz 500 = 500kHz	Plastic	Right	190-152 = Tip Length 19.0mm - Total Length 152mm (6.0")	NB = Normal (200kHz = Dia 4.45mm)		
		angled	190-203 = Tip Length 19.0mm - Total Length 203mm (8.0")	NB = Normal (500kHz = Dia 4.45mm)		
		90deg	190-254 = Tip Length 19.0mm - Total Length 254mm (10.0")			
		Tip	190-305 = Tip Length 19.0mm - Total Length 305mm (12.0")			
			245-114 = Tip Length 25.4mm - Total Length 114mm (4.5")			
			254-127 = Tip Length 25.4mm - Total Length 127mm (5.0")			
			254-152 = Tip Length 25.4mm - Total Length 152mm (6.0")			
			254-203 = Tip Length 25.4mm - Total Length 203mm (8.0")			
			254-254 = Tip Length 25.4mm - Total Length 254mm (10.0")			
			254-305 = Tip Length 25.4mm - Total Length 305mm (12.0")			
		200 = 200kHz 500 = 500kHz 002 = 2MHz	Plastic	Right	027-114 = Tip Length 2.7mm - Total Length 114mm (4.5")	FB = Fine (200k = Dia 3.30mm)
				angled	027-127 = Tip Length 2.7mm - Total Length 127mm (5.0")	FB = Fine (500kHz = Dia 3.30mm)
				90deg	027-152 = Tip Length 2.7mm - Total Length 152mm (6.0")	NB = Normal (2MHz = Dia 3.30mm)
				Tip	027-203 = Tip Length 2.7mm - Total Length 203mm (8.0")	
	027-254 = Tip Length 2.7mm - Total Length 254mm (10.0")					
	027-305 = Tip Length 2.7mm - Total Length 305mm (12.0")					
	064-114 = Tip Length 6.4mm - Total Length 114mm (4.5")					
	064-127 = Tip Length 6.4mm - Total Length 127mm (5.0")					
	064-152 = Tip Length 6.4mm - Total Length 152mm (6.0")					
	064-203 = Tip Length 6.4mm - Total Length 203mm (8.0")					
	064-254 = Tip Length 6.4mm - Total Length 254mm (10.0")					
	064-305 = Tip Length 6.4mm - Total Length 305mm (12.0")					
	127-114 = Tip Length 12.7mm - Total Length 114mm (4.5")					
	127-127 = Tip Length 12.7mm - Total Length 127mm (5.0")					
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	127-203 = Tip Length 12.7mm - Total Length 203mm (8.0")					
	127-254 = Tip Length 12.7mm - Total Length 254mm (10.0")					
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	254-152 = Tip Length 25.4mm - Total Length 152mm (6.0")					
	254-203 = Tip Length 25.4mm - Total Length 203mm (8.0")					
	254-254 = Tip Length 25.4mm - Total Length 254mm (10.0")					
	254-305 = Tip Length 25.4mm - Total Length 305mm (12.0")					
002 = 2MHz 006 = 6MHz	Plastic	Right	027-114 = Tip Length 2.7mm - Total Length 114mm (4.5")	FB = Fine (2MHz = Dia 2.34mm)		
		angled	027-127 = Tip Length 2.7mm - Total Length 127mm (5.0")	NB = Normal (6MHz = Dia 2.34mm)		
		90deg	027-152 = Tip Length 2.7mm - Total Length 152mm (6.0")			
		Tip	027-203 = Tip Length 2.7mm - Total Length 203mm (8.0")			
			027-254 = Tip Length 2.7mm - Total Length 254mm (10.0")			
			027-305 = Tip Length 2.7mm - Total Length 305mm (12.0")			

002 = 2MHz	Plastic	Right	064-114 = Tip Length 6.4mm - Total Length 114mm (4.5")	FB = Fine (2MHz = Dia 2.34mm)
006 = 6MHz		angled	064-127 = Tip Length 6.4mm - Total Length 127mm (5.0")	NB = Normal (6MHz = Dia 2.34mm)
		90deg	064-152 = Tip Length 6.4mm - Total Length 152mm (6.0")	
		Tip	064-203 = Tip Length 6.4mm - Total Length 203mm (8.0")	
			064-254 = Tip Length 6.4mm - Total Length 254mm (10.0")	
			064-305 = Tip Length 6.4mm - Total Length 305mm (12.0")	
<hr/>				
			127-114 = Tip Length 12.7mm - Total Length 114mm (4.5")	
			127-127 = Tip Length 12.7mm - Total Length 127mm (5.0")	
			127-152 = Tip Length 12.7mm - Total Length 152mm (6.0")	
			127-203 = Tip Length 12.7mm - Total Length 203mm (8.0")	
			127-254 = Tip Length 12.7mm - Total Length 254mm (10.0")	
			127-305 = Tip Length 12.7mm - Total Length 305mm (12.0")	
<hr/>				
			190-114 = Tip Length 19.0mm - Total Length 114mm (4.5")	
			190-127 = Tip Length 19.0mm - Total Length 127mm (5.0")	
			190-152 = Tip Length 19.0mm - Total Length 152mm (6.0")	
			190-203 = Tip Length 19.0mm - Total Length 203mm (8.0")	
			190-254 = Tip Length 19.0mm - Total Length 254mm (10.0")	
			190-305 = Tip Length 19.0mm - Total Length 305mm (12.0")	
<hr/>				
			245-114 = Tip Length 25.4mm - Total Length 114mm (4.5")	
			254-127 = Tip Length 25.4mm - Total Length 127mm (5.0")	
			254-152 = Tip Length 25.4mm - Total Length 152mm (6.0")	
			254-203 = Tip Length 25.4mm - Total Length 203mm (8.0")	
			254-254 = Tip Length 25.4mm - Total Length 254mm (10.0")	
			254-305 = Tip Length 25.4mm - Total Length 305mm (12.0")	

Other variants available on request.

Leads to fit above probes:

ETHer NDE Part No.	Description	Instrument	Connector Instrument End	Connector Probe End	Cable Length	Configuration
ALFTRI-L04-015	Lead	Victor/Veritor	Fischer Triax	Lemo 4-Way Plug	1.5m	Bridge
ALL12-L04-015B	Lead	WeldCheck/ AeroCheck/ Vantage/ETi/Hocking	Lemo 12-Way	Lemo 4-Way Plug	1.5m	Bridge
ALL07-L04-015B	Lead	Hocking	Lemo 7-Way	Lemo 4-Way Plug	1.5m	Bridge

45deg Crank – Absolute with plastic handle coding:



Standard

ETHer NDE Part No.	Centre Frequency	Tip Length (Total Length)	ØTip	Type
Probe, Shielded, Plastic Handle, Crank:				
PS200PC195-114N	200kHz	19.5 (0.75") Tip Length (Total Length 114mm, 4.5") (45deg Crank Shank)	4.45	Absolute
PS200PC195-114F	200kHz	19.5 (0.75") Tip Length (Total Length 114mm, 4.5") (45deg Crank Shank)	3.30 (Fine)	Absolute
PS500PC195-114N	500kHz	19.5 (0.75") Tip Length (Total Length 114mm, 4.5") (45deg Crank Shank)	4.45	Absolute
PS500PC195-114F	500kHz	19.5 (0.75") Tip Length (Total Length 114mm, 4.5") (45deg Crank Shank)	3.30 (Fine)	Absolute
PS002PC195-114N	2MHz	19.5 (0.75") Tip Length (Total Length 114mm, 4.5") (45deg Crank Shank)	3.30	Absolute
PS002PC195-114F	2MHz	19.5 (0.75") Tip Length (Total Length 114mm, 4.5") (45deg Crank Shank)	2.34 (Fine)	Absolute
PS006PC195-114N	6MHz	19.5 (0.75") Tip Length (Total Length 114mm, 4.5") (45deg Crank Shank)	2.34	Absolute
Please see matrix below for other options, specials available on request.				

Other

45deg Crank Probe Example: **PS200PC195-114N**

PS	Centre Frequency	Handle	Tip Type	Tip Length (mm) - Total Length (mm)	Tip Diameter (mm)
PS	200	P	C	195-114	N
	200 = 200kHz	Plastic	Crank	195-114 = Tip Length 19.5mm - Total Length 114mm (4.5")	N = Normal (200kHz = Dia 4.45mm)
	500 = 500kHz			195-127 = Tip Length 19.5mm - Total Length 127mm (5.0")	N = Normal (500kHz = Dia 4.45mm)
	002 = 2MHz			195-152 = Tip Length 19.5mm - Total Length 152mm (6.0")	N = Normal (2MHz = Dia 3.30mm)
	006 = 6MHz			195-203 = Tip Length 19.5mm - Total Length 203mm (8.0")	N = Normal (6MHz = Dia 2.34mm)
				195-254 = Tip Length 19.5mm - Total Length 254mm (10.0")	F = Fine (200k = Dia 3.30mm)
				195-305 = Tip Length 19.5mm - Total Length 305mm (12.0")	F = Fine (500kHz = Dia 3.30mm)
					F = Fine (2MHz = Dia 2.34mm)

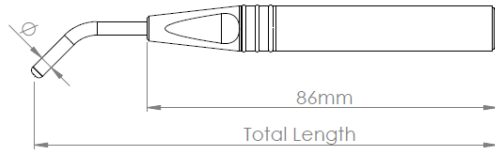
Other variants available on request.

Leads to fit above probes:

ETHer NDE Part No.	Description	Instrument	Connector Instrument End	Connector Probe End	Cable Length	Configuration
ALLCX-M02-015A	Lead	WeldCheck/ AeroCheck/ Vantage/ETi	Lemo Coaxial	Micro Plug	1.5m	Absolute
ALL12-M02-015A	Lead	WeldCheck/ AeroCheck/ Vantage/ETi/Hocking	Lemo 12- Way	Micro Plug	1.5m	Absolute
ALL07-M02-015A	Lead	Hocking	Lemo 7- Way	Micro Plug	1.5m	Absolute
ALB02-M02-015A	Lead	Various	BNC Plug	Micro Plug	1.5m	Absolute

45deg Crank – Bridge (IB Tech Inside) with plastic handle coding:

Standard



ETHer NDE Part No.	Centre Frequency	Tip Length (Total Length)	ØTip	Type
Probe, Shielded, Plastic Handle, Crank:				
PS200PC195-114NB	200kHz	19.5 (0.75") Tip Length (Total Length 114mm, 4.5") (45deg Crank Shank)	4.45	Bridge
PS200PC195-114FB	200kHz	19.5 (0.75") Tip Length (Total Length 114mm, 4.5") (45deg Crank Shank)	3.30 (Fine)	Bridge
PS500PC195-114NB	500kHz	19.5 (0.75") Tip Length (Total Length 114mm, 4.5") (45deg Crank Shank)	4.45	Bridge
PS500PC195-114FB	500kHz	19.5 (0.75") Tip Length (Total Length 114mm, 4.5") (45deg Crank Shank)	3.30 (Fine)	Bridge
PS002PC195-114NB	2MHz	19.5 (0.75") Tip Length (Total Length 114mm, 4.5") (45deg Crank Shank)	3.30	Bridge
PS002PC195-114FB	2MHz	19.5 (0.75") Tip Length (Total Length 114mm, 4.5") (45deg Crank Shank)	2.34 (Fine)	Bridge
PS006PC195-114NB	6MHz	19.5 (0.75") Tip Length (Total Length 114mm, 4.5") (45deg Crank Shank)	2.34	Bridge
Please see matrix below for other options, specials available on request.				

Other

45deg Crank Probe Example: PS200PC195-114NB

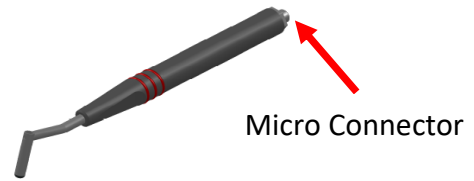
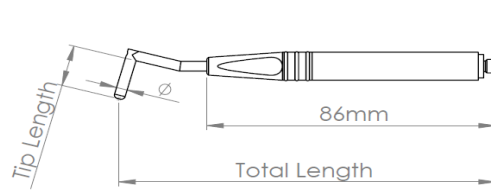
PS	Centre Frequency	Handle	Tip Type	Tip Length (mm) - Total Length (mm)	Tip Diameter (mm)
PS	200	P	C	195-114	NB
	200 = 200kHz	Plastic	Crank	195-114 = Tip Length 19.5mm - Total Length 114mm (4.5")	NB = Normal (200kHz = Dia 4.45mm)
	500 = 500kHz			195-127 = Tip Length 19.5mm - Total Length 127mm (5.0")	NB = Normal (500kHz = Dia 4.45mm)
	002 = 2MHz			195-152 = Tip Length 19.5mm - Total Length 152mm (6.0")	NB = Normal (2MHz = Dia 3.30mm)
	006 = 6MHz			195-203 = Tip Length 19.5mm - Total Length 203mm (8.0")	NB = Normal (6MHz = Dia 2.34mm)
				195-254 = Tip Length 19.5mm - Total Length 254mm (10.0")	FB = Fine (200k = Dia 3.30mm)
				195-305 = Tip Length 19.5mm - Total Length 305mm (12.0")	FB = Fine (500kHz = Dia 3.30mm)
					FB = Fine (2MHz = Dia 2.34mm)

Other variants available on request.

Leads to fit above probes:

ETHer NDE Part No.	Description	Instrument	Connector Instrument End	Connector Probe End	Cable Length	Configuration
ALFTRI-L04-015	Lead	Victor/Veritor	Fischer Triax	Lemo 4-Way Plug	1.5m	Bridge
ALL12-L04-015B	Lead	WeldCheck/ AeroCheck/ Vantage/ETI/Hocking	Lemo 12-Way	Lemo 4-Way Plug	1.5m	Bridge
ALL07-L04-015B	Lead	Hocking	Lemo 7-Way	Lemo 4-Way Plug	1.5m	Bridge

15deg Crank 90deg Tip - Absolute with plastic handle coding:



Standard

ETHer NDE Part No.	Centre Frequency	Tip Length (Total Length)	ØTip	Type
Probe, Shielded, Plastic Handle, Double crank				
PS200PD050-114N	200kHz	5.0 (MIN) Tip Length (Total Length 114mm, 4.5") (15deg Crank, 90deg tip Shank)	4.45	Absolute
PS200PD027-114F	200kHz	2.7 (MIN) Tip Length (Total Length 114mm, 4.5") (15deg Crank, 90deg tip Shank)	3.30 (Fine)	Absolute
PS500PD050-114N	500kHz	5.0 (MIN) Tip Length (Total Length 114mm, 4.5") (15deg Crank, 90deg tip Shank)	4.45	Absolute
PS500PD027-114F	500kHz	2.7 (MIN) Tip Length (Total Length 114mm, 4.5") (15deg Crank, 90deg tip Shank)	3.30 (Fine)	Absolute
PS002PD027-114N	2MHz	2.7 (MIN) Tip Length (Total Length 114mm, 4.5") (15deg Crank, 90deg tip Shank)	3.30	Absolute
PS002PD017-114F	2MHz	1.7 (MIN) Tip Length (Total Length 114mm, 4.5") (15deg Crank, 90deg tip Shank)	2.34 (Fine)	Absolute
PS006PD017-114N	6MHz	1.7 (MIN) Tip Length (Total Length 114mm, 4.5") (15deg Crank, 90deg tip Shank)	2.34	Absolute

Please see matrix below for other options, specials available on request.

Other

15deg Crank 90deg Tip Probe Example: **PS200PD050-114N**

PS	Centre Frequency	Handle	Tip Type	Tip Length (mm) - Total Length (mm)	Tip Diameter (mm)
PS	200	P	D	050-114	N
	200 = 200kHz	Plastic	Double	050-114 = Tip Length 5mm - Total Length 114mm (4.5")	N = Normal (200kHz = Dia 4.45mm)
	500 = 500kHz		crank	050-127 = Tip Length 5mm - Total Length 127mm (5.0")	N = Normal (500kHz = Dia 4.45mm)
				050-152 = Tip Length 5mm - Total Length 152mm (6.0")	
				050-203 = Tip Length 5mm - Total Length 203mm (8.0")	
				050-254 = Tip Length 5mm - Total Length 254mm (10.0")	
				050-305 = Tip Length 5mm - Total Length 305mm (12.0")	
				064-114 = Tip Length 6.4mm - Total Length 114mm (4.5")	
				064-127 = Tip Length 6.4mm - Total Length 127mm (5.0")	
				064-152 = Tip Length 6.4mm - Total Length 152mm (6.0")	
				064-203 = Tip Length 6.4mm - Total Length 203mm (8.0")	
				064-254 = Tip Length 6.4mm - Total Length 254mm (10.0")	
				064-305 = Tip Length 6.4mm - Total Length 305mm (12.0")	
				127-114 = Tip Length 12.7mm - Total Length 114mm (4.5")	
				127-127 = Tip Length 12.7mm - Total Length 127mm (5.0")	
				127-152 = Tip Length 12.7mm - Total Length 152mm (6.0")	
				127-203 = Tip Length 12.7mm - Total Length 203mm (8.0")	
				127-254 = Tip Length 12.7mm - Total Length 254mm (10.0")	
				127-305 = Tip Length 12.7mm - Total Length 305mm (12.0")	
				190-114 = Tip Length 19.0mm - Total Length 114mm (4.5")	
				190-127 = Tip Length 19.0mm - Total Length 127mm (5.0")	

Centre Frequency	Handle	Tip Type	Tip Length (mm) - Total Length (mm)	Tip Diameter (mm)				
200 = 200kHz	Plastic	Double	190-152 = Tip Length 19.0mm - Total Length 152mm (6.0")	N = Normal (200kHz = Dia 4.45mm)				
			500 = 500kHz		190-203 = Tip Length 19.0mm - Total Length 203mm (8.0")			
			190-254 = Tip Length 19.0mm - Total Length 254mm (10.0")					
			190-305 = Tip Length 19.0mm - Total Length 305mm (12.0")					
			245-114 = Tip Length 25.4mm - Total Length 114mm (4.5")					
			254-127 = Tip Length 25.4mm - Total Length 127mm (5.0")					
			254-152 = Tip Length 25.4mm - Total Length 152mm (6.0")					
			254-203 = Tip Length 25.4mm - Total Length 203mm (8.0")					
			254-254 = Tip Length 25.4mm - Total Length 254mm (10.0")					
			254-305 = Tip Length 25.4mm - Total Length 305mm (12.0")					
200 = 200kHz	Plastic	Double	027-114 = Tip Length 2.7mm - Total Length 114mm (4.5")	F = Fine (200k = Dia 3.30mm)				
			500 = 500kHz		027-127 = Tip Length 2.7mm - Total Length 127mm (5.0")			
			002 = 2MHz		027-152 = Tip Length 2.7mm - Total Length 152mm (6.0")			
			027-203 = Tip Length 2.7mm - Total Length 203mm (8.0")					
			027-254 = Tip Length 2.7mm - Total Length 254mm (10.0")					
			027-305 = Tip Length 2.7mm - Total Length 305mm (12.0")					
			064-114 = Tip Length 6.4mm - Total Length 114mm (4.5")					
			064-127 = Tip Length 6.4mm - Total Length 127mm (5.0")					
			064-152 = Tip Length 6.4mm - Total Length 152mm (6.0")					
			064-203 = Tip Length 6.4mm - Total Length 203mm (8.0")					
064-254 = Tip Length 6.4mm - Total Length 254mm (10.0")								
064-305 = Tip Length 6.4mm - Total Length 305mm (12.0")								
127-114 = Tip Length 12.7mm - Total Length 114mm (4.5")			127-114 = Tip Length 12.7mm - Total Length 114mm (4.5")					
			127-127 = Tip Length 12.7mm - Total Length 127mm (5.0")					
			127-152 = Tip Length 12.7mm - Total Length 152mm (6.0")					
			127-203 = Tip Length 12.7mm - Total Length 203mm (8.0")					
			127-254 = Tip Length 12.7mm - Total Length 254mm (10.0")					
			127-305 = Tip Length 12.7mm - Total Length 305mm (12.0")					
			190-114 = Tip Length 19.0mm - Total Length 114mm (4.5")					
			190-127 = Tip Length 19.0mm - Total Length 127mm (5.0")					
			190-152 = Tip Length 19.0mm - Total Length 152mm (6.0")					
			190-203 = Tip Length 19.0mm - Total Length 203mm (8.0")					
190-254 = Tip Length 19.0mm - Total Length 254mm (10.0")								
190-305 = Tip Length 19.0mm - Total Length 305mm (12.0")								
245-114 = Tip Length 25.4mm - Total Length 114mm (4.5")			245-114 = Tip Length 25.4mm - Total Length 114mm (4.5")					
			254-127 = Tip Length 25.4mm - Total Length 127mm (5.0")					
			254-152 = Tip Length 25.4mm - Total Length 152mm (6.0")					
			254-203 = Tip Length 25.4mm - Total Length 203mm (8.0")					
			254-254 = Tip Length 25.4mm - Total Length 254mm (10.0")					
			254-305 = Tip Length 25.4mm - Total Length 305mm (12.0")					
			002 = 2MHz		Plastic	Double	027-114 = Tip Length 2.7mm - Total Length 114mm (4.5")	F = Fine (2MHz = Dia 2.34mm)
			006 = 6MHz			crank	027-127 = Tip Length 2.7mm - Total Length 127mm (5.0")	N = Normal (6MHz = Dia 2.34mm)
							027-152 = Tip Length 2.7mm - Total Length 152mm (6.0")	
							027-203 = Tip Length 2.7mm - Total Length 203mm (8.0")	
027-254 = Tip Length 2.7mm - Total Length 254mm (10.0")								
027-305 = Tip Length 2.7mm - Total Length 305mm (12.0")								

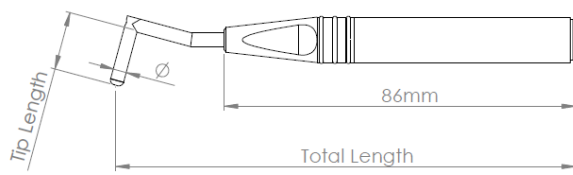
002 = 2MHz	Plastic	Double	064-114 = Tip Length 6.4mm - Total Length 114mm (4.5")	F = Fine (2MHz = Dia 2.34mm)
006 = 6MHz		crank	064-127 = Tip Length 6.4mm - Total Length 127mm (5.0")	N = Normal (6MHz = Dia 2.34mm)
			064-152 = Tip Length 6.4mm - Total Length 152mm (6.0")	
			064-203 = Tip Length 6.4mm - Total Length 203mm (8.0")	
			064-254 = Tip Length 6.4mm - Total Length 254mm (10.0")	
			064-305 = Tip Length 6.4mm - Total Length 305mm (12.0")	
<hr/>				
			127-114 = Tip Length 12.7mm - Total Length 114mm (4.5")	
			127-127 = Tip Length 12.7mm - Total Length 127mm (5.0")	
			127-152 = Tip Length 12.7mm - Total Length 152mm (6.0")	
			127-203 = Tip Length 12.7mm - Total Length 203mm (8.0")	
			127-254 = Tip Length 12.7mm - Total Length 254mm (10.0")	
			127-305 = Tip Length 12.7mm - Total Length 305mm (12.0")	
<hr/>				
			190-114 = Tip Length 19.0mm - Total Length 114mm (4.5")	
			190-127 = Tip Length 19.0mm - Total Length 127mm (5.0")	
			190-152 = Tip Length 19.0mm - Total Length 152mm (6.0")	
			190-203 = Tip Length 19.0mm - Total Length 203mm (8.0")	
			190-254 = Tip Length 19.0mm - Total Length 254mm (10.0")	
			190-305 = Tip Length 19.0mm - Total Length 305mm (12.0")	
<hr/>				
			245-114 = Tip Length 25.4mm - Total Length 114mm (4.5")	
			254-127 = Tip Length 25.4mm - Total Length 127mm (5.0")	
			254-152 = Tip Length 25.4mm - Total Length 152mm (6.0")	
			254-203 = Tip Length 25.4mm - Total Length 203mm (8.0")	
			254-254 = Tip Length 25.4mm - Total Length 254mm (10.0")	
			254-305 = Tip Length 25.4mm - Total Length 305mm (12.0")	

Other variants available on request.

Leads to fit above probes:

ETHer NDE Part No.	Description	Instrument	Connector Instrument End	Connector Probe End	Cable Length	Configuration
ALLCX-M02-015A	Lead	WeldCheck/ AeroCheck/ Vantage/ETi	Lemo Coaxial	Micro Plug	1.5m	Absolute
ALL12-M02-015A	Lead	WeldCheck/ AeroCheck/ Vantage/ETi/Hocking	Lemo 12-Way	Micro Plug	1.5m	Absolute
ALL07-M02-015A	Lead	Hocking	Lemo 7-Way	Micro Plug	1.5m	Absolute
ALB02-M02-015A	Lead	Various	BNC Plug	Micro Plug	1.5m	Absolute

15deg Crank 90deg Tip - Bridge (IB Tech Inside) with plastic handle coding:



Standard

ETHer NDE Part No.	Centre Frequency	Tip Length (Total Length)	ØTip	Type
Probe, Shielded, Plastic Handle, Double crank				
PS200PD050-114NB	200kHz	5.0 (MIN) Tip Length (Total Length 114mm, 4.5") (15deg Crank, 90deg tip Shank)	4.45	Bridge
PS200PD027-114FB	200kHz	2.7 (MIN) Tip Length (Total Length 114mm, 4.5") (15deg Crank, 90deg tip Shank)	3.30 (Fine)	Bridge
PS500PD050-114NB	500kHz	5.0 (MIN) Tip Length (Total Length 114mm, 4.5") (15deg Crank, 90deg tip Shank)	4.45	Bridge
PS500PD027-114FB	500kHz	2.7 (MIN) Tip Length (Total Length 114mm, 4.5") (15deg Crank, 90deg tip Shank)	3.30 (Fine)	Bridge
PS002PD027-114NB	2MHz	2.7 (MIN) Tip Length (Total Length 114mm, 4.5") (15deg Crank, 90deg tip Shank)	3.30	Bridge
PS002PD017-114FB	2MHz	1.7 (MIN) Tip Length (Total Length 114mm, 4.5") (15deg Crank, 90deg tip Shank)	2.34 (Fine)	Bridge
PS006PD017-114NB	6MHz	1.7 (MIN) Tip Length (Total Length 114mm, 4.5") (15deg Crank, 90deg tip Shank)	2.34	Bridge
Please see matrix below for other options, specials available on request.				

Other

15deg Crank 90deg Tip Probe Example: PS200PD050-114NB

PS	Centre Frequency	Handle	Tip Type	Tip Length (mm) - Total Length (mm)	Tip Diameter (mm)
PS	200	P	D	050-114	NB
	200 = 200kHz	Plastic	Double	050-114 = Tip Length 5mm - Total Length 114mm (4.5")	NB = Normal (200kHz = Dia 4.45mm)
	500 = 500kHz		crank	050-127 = Tip Length 5mm - Total Length 127mm (5.0")	NB = Normal (500kHz = Dia 4.45mm)
				050-152 = Tip Length 5mm - Total Length 152mm (6.0")	
				050-203 = Tip Length 5mm - Total Length 203mm (8.0")	
				050-254 = Tip Length 5mm - Total Length 254mm (10.0")	
				050-305 = Tip Length 5mm - Total Length 305mm (12.0")	
				064-114 = Tip Length 6.4mm - Total Length 114mm (4.5")	
				064-127 = Tip Length 6.4mm - Total Length 127mm (5.0")	
				064-152 = Tip Length 6.4mm - Total Length 152mm (6.0")	
				064-203 = Tip Length 6.4mm - Total Length 203mm (8.0")	
				064-254 = Tip Length 6.4mm - Total Length 254mm (10.0")	
				064-305 = Tip Length 6.4mm - Total Length 305mm (12.0")	
				127-114 = Tip Length 12.7mm - Total Length 114mm (4.5")	
				127-127 = Tip Length 12.7mm - Total Length 127mm (5.0")	
				127-152 = Tip Length 12.7mm - Total Length 152mm (6.0")	
				127-203 = Tip Length 12.7mm - Total Length 203mm (8.0")	
				127-254 = Tip Length 12.7mm - Total Length 254mm (10.0")	
				127-305 = Tip Length 12.7mm - Total Length 305mm (12.0")	
				190-114 = Tip Length 19.0mm - Total Length 114mm (4.5")	
				190-127 = Tip Length 19.0mm - Total Length 127mm (5.0")	

Centre Frequency	Handle	Tip Type	Tip Length (mm) - Total Length (mm)	Tip Diameter (mm)
200 = 200kHz	Plastic	Double	190-152 = Tip Length 19.0mm - Total Length 152mm (6.0")	NB = Normal (200kHz = Dia 4.45mm)
			500 = 500kHz	
			190-203 = Tip Length 19.0mm - Total Length 203mm (8.0")	
			190-254 = Tip Length 19.0mm - Total Length 254mm (10.0")	
			190-305 = Tip Length 19.0mm - Total Length 305mm (12.0")	
			245-114 = Tip Length 25.4mm - Total Length 114mm (4.5")	
			254-127 = Tip Length 25.4mm - Total Length 127mm (5.0")	
			254-152 = Tip Length 25.4mm - Total Length 152mm (6.0")	
			254-203 = Tip Length 25.4mm - Total Length 203mm (8.0")	
			254-254 = Tip Length 25.4mm - Total Length 254mm (10.0")	
254-305 = Tip Length 25.4mm - Total Length 305mm (12.0")				
200 = 200kHz	Plastic	Double	027-114 = Tip Length 2.7mm - Total Length 114mm (4.5")	FB = Fine (200k = Dia 3.30mm)
			500 = 500kHz	
			027-127 = Tip Length 2.7mm - Total Length 127mm (5.0")	
			027-152 = Tip Length 2.7mm - Total Length 152mm (6.0")	
			027-203 = Tip Length 2.7mm - Total Length 203mm (8.0")	
			027-254 = Tip Length 2.7mm - Total Length 254mm (10.0")	
			027-305 = Tip Length 2.7mm - Total Length 305mm (12.0")	
			064-114 = Tip Length 6.4mm - Total Length 114mm (4.5")	
			064-127 = Tip Length 6.4mm - Total Length 127mm (5.0")	
			064-152 = Tip Length 6.4mm - Total Length 152mm (6.0")	
064-203 = Tip Length 6.4mm - Total Length 203mm (8.0")				
064-254 = Tip Length 6.4mm - Total Length 254mm (10.0")				
064-305 = Tip Length 6.4mm - Total Length 305mm (12.0")				
127 = 127kHz	Plastic	Double	127-114 = Tip Length 12.7mm - Total Length 114mm (4.5")	NB = Normal (127kHz = Dia 3.30mm)
			127-127 = Tip Length 12.7mm - Total Length 127mm (5.0")	
			127-152 = Tip Length 12.7mm - Total Length 152mm (6.0")	
			127-203 = Tip Length 12.7mm - Total Length 203mm (8.0")	
			127-254 = Tip Length 12.7mm - Total Length 254mm (10.0")	
			127-305 = Tip Length 12.7mm - Total Length 305mm (12.0")	
			190-114 = Tip Length 19.0mm - Total Length 114mm (4.5")	
			190-127 = Tip Length 19.0mm - Total Length 127mm (5.0")	
			190-152 = Tip Length 19.0mm - Total Length 152mm (6.0")	
			190-203 = Tip Length 19.0mm - Total Length 203mm (8.0")	
190-254 = Tip Length 19.0mm - Total Length 254mm (10.0")				
190-305 = Tip Length 19.0mm - Total Length 305mm (12.0")				
245 = 245kHz	Plastic	Double	245-114 = Tip Length 25.4mm - Total Length 114mm (4.5")	NB = Normal (245kHz = Dia 4.45mm)
			254-127 = Tip Length 25.4mm - Total Length 127mm (5.0")	
			254-152 = Tip Length 25.4mm - Total Length 152mm (6.0")	
			254-203 = Tip Length 25.4mm - Total Length 203mm (8.0")	
			254-254 = Tip Length 25.4mm - Total Length 254mm (10.0")	
			254-305 = Tip Length 25.4mm - Total Length 305mm (12.0")	
			002 = 2MHz	
			006 = 6MHz	
			027-114 = Tip Length 2.7mm - Total Length 114mm (4.5")	
			027-127 = Tip Length 2.7mm - Total Length 127mm (5.0")	
027-152 = Tip Length 2.7mm - Total Length 152mm (6.0")				
027-203 = Tip Length 2.7mm - Total Length 203mm (8.0")				
027-254 = Tip Length 2.7mm - Total Length 254mm (10.0")				

002 = 2MHz **Plastic** **Double**
006 = 6MHz crank

027-305 = Tip Length 2.7mm - Total Length 305mm (12.0")
064-114 = Tip Length 6.4mm - Total Length 114mm (4.5") **FB** = Fine (2MHz = Dia 2.34mm)
064-127 = Tip Length 6.4mm - Total Length 127mm (5.0") **NB** = Normal (6MHz = Dia 2.34mm)
064-152 = Tip Length 6.4mm - Total Length 152mm (6.0")
064-203 = Tip Length 6.4mm - Total Length 203mm (8.0")
064-254 = Tip Length 6.4mm - Total Length 254mm (10.0")
064-305 = Tip Length 6.4mm - Total Length 305mm (12.0")

127-114 = Tip Length 12.7mm - Total Length 114mm (4.5")
127-127 = Tip Length 12.7mm - Total Length 127mm (5.0")
127-152 = Tip Length 12.7mm - Total Length 152mm (6.0")
127-203 = Tip Length 12.7mm - Total Length 203mm (8.0")
127-254 = Tip Length 12.7mm - Total Length 254mm (10.0")
127-305 = Tip Length 12.7mm - Total Length 305mm (12.0")

190-114 = Tip Length 19.0mm - Total Length 114mm (4.5")
190-127 = Tip Length 19.0mm - Total Length 127mm (5.0")
190-152 = Tip Length 19.0mm - Total Length 152mm (6.0")
190-203 = Tip Length 19.0mm - Total Length 203mm (8.0")
190-254 = Tip Length 19.0mm - Total Length 254mm (10.0")
190-305 = Tip Length 19.0mm - Total Length 305mm (12.0")

245-114 = Tip Length 25.4mm - Total Length 114mm (4.5")
254-127 = Tip Length 25.4mm - Total Length 127mm (5.0")
254-152 = Tip Length 25.4mm - Total Length 152mm (6.0")
254-203 = Tip Length 25.4mm - Total Length 203mm (8.0")
254-254 = Tip Length 25.4mm - Total Length 254mm (10.0")
254-305 = Tip Length 25.4mm - Total Length 305mm (12.0")

Other variants available on request.

Leads to fit above probes:

ETHer NDE Part No.	Description	Instrument	Connector Instrument End	Connector Probe End	Cable Length	Configuration
ALFTRI-L04-015	Lead	Victor/Veritor	Fischer Triax	Lemo 4-Way Plug	1.5m	Bridge
ALL12-L04-015B	Lead	WeldCheck/ AeroCheck/ Vantage/ETi/Hocking	Lemo 12-Way	Lemo 4-Way Plug	1.5m	Bridge
ALL07-L04-015B	Lead	Hocking	Lemo 7-Way	Lemo 4-Way Plug	1.5m	Bridge

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