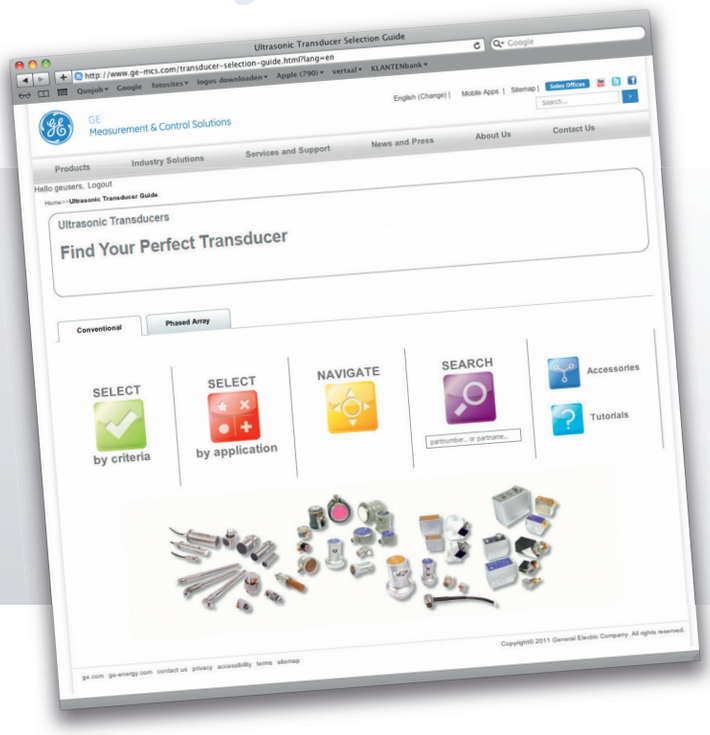
With over 600 standard probes to choose from, specific probe selection can often be difficult.

Our new dedicated website now allows you to identify the probe to match your needs.

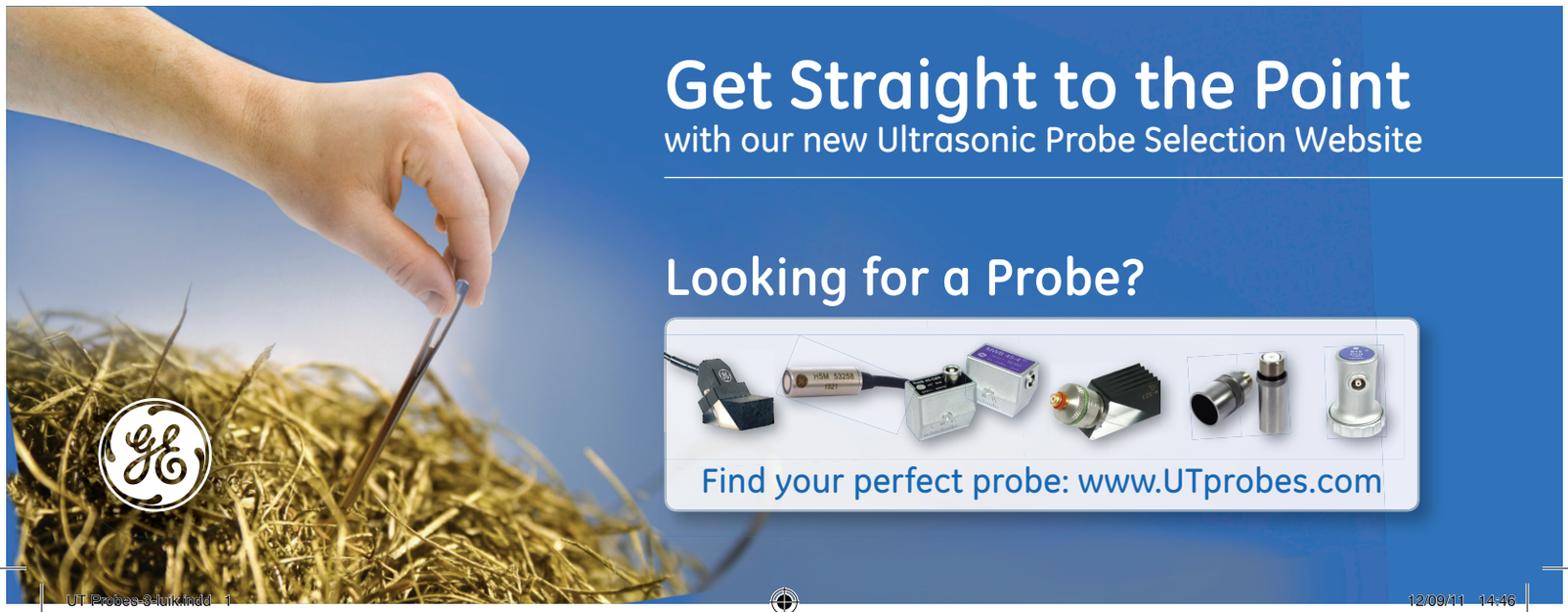
There are four selection methods, all of which incorporate visualisation of the sound beams of the specific probes offered for each search.

You can navigate to select a probe to meet known probe specifications, you can select by application or criteria, you can search quickly and you can take advantage of the integral algorithms to identify the most suitable candidates for your needs.

All information necessary to produce an on-line inquiry is created during the selection procedures. And the website features animated probe selection training material!



GE
Measurement & Control Solutions



3 easy steps to find your perfect probe

STEP I

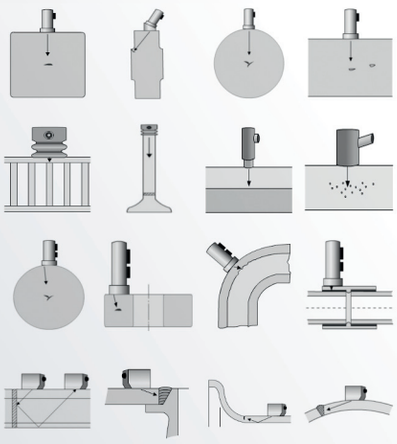
NAVIGATE

SELECT

by Application

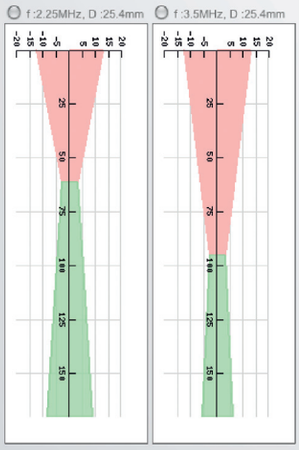
SELECT

by Criteria

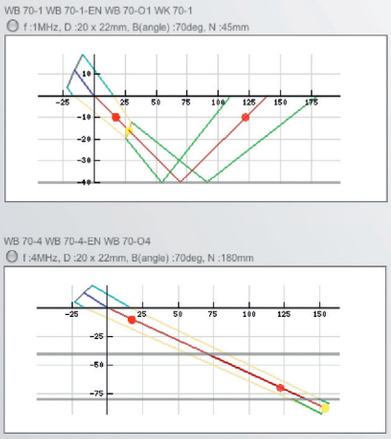


STEP II

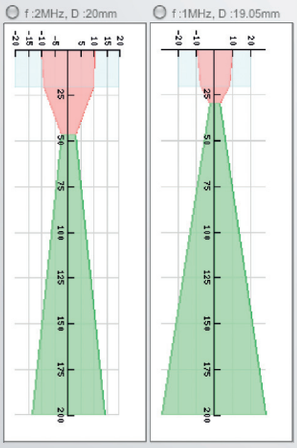
Visualisation



Visualisation



Visualisation



STEP III

Compare

Type	MB 2 S-O	MB 4 S	MB 4 S-EN	MB 4 S-O
Select				
Representative photos				
Dimension	Click to Show	Click to Show	Click to Show	Click to Show
Waveform				
Bandwidth				
SoundBeam	Click to Show	Click to Show	Click to Show	Click to Show
Frequency (MHz)	2	4	4	4

Accessories

Select	Cable Type	Order Code	Length m(ft)	Impedance (ohms)	Head	Connector photo1	Tail	Connector photo2
	BNC-BNC	118-140-019	1.8 (6)	50	BNC		BNC	
	BNC-BNC 12	118-140-021	3.6 (12)	50	BNC		BNC	
	CL 331	58160	2(6.5)	50	Microdot		LEMO-00	
	DA231	53516	1.5	0	2x LEMO-00		2x LEMO-00	
	Dual MD-BNC	118-140-024	1.8 (6)	50	2x Microdot		2x BNC	
	Dual MMD-BNC	118-140-014	1.8 (6)	50	2x MMD		2x BNC	
	L1-BNC	118-140-018	1.8 (6)	50	LEMO-1		BNC	
	MD-BNC	118-140-012	1.8 (6)	50	Microdot		BNC	
	MD-BNC 12	118-140-011	3.6 (12)	50	Microdot		BNC	
	MD-L1	118-140-022	2 (6.5)	50	Microdot		LEMO-1	
	MDRA-BNC	118-140-	1.8 (6)	50	Right Angle M		BNC	

Inquiry Cart