



Weld Inspection Probes

Differential probes are used in conjunction with the inspection of the rotation of bearings houses, steering components, pins, bushes, automotive valves, bars, tubes etc.

Part Number	Tip Ø	Length	Frequency	Type
* 5P469	5 mm (0.19")	100 mm (4")	400kHz - 3MHz	Bridge – Shielded (Ungrounded)
* 5P495	4 mm (0.16")	100 mm (4")	400kHz - 3MHz	Bridge – Shielded (Ungrounded)
** 5P501	2.5 mm (0.09")	91 mm (3.6")	200kHz - 3MHz	Reflection - Unshielded
** 5P503	4.7 mm (0.18")	91 mm (3.6")	200kHz - 3MHz	Reflection - Unshielded
** 5P502	2.5x4.7 mm (0.09x0.18")	91mm (3.6")	200kHz - 3MHz	Reflection - Unshielded

All probes are fitted with 4-way Lemo Connector.

Cables (to suit above differential bridge probes)

Instruments	Part Number	Cable Type
Locator 2/2s	39A004	7-way Lemo/4-way Lemo
Locator 3s, Phasec 2s/2d	33A132	12-way Lemo/4-way Lemo
Vector 22	45A004	16-way Lemo/4-way Lemo

Cables (to suit above differential bridge probes)

Instruments	Part Number	Cable Type
Locator 2/2s	39A005	7-way Lemo/4-way Lemo
Locator 3s, Phasec 2s/2d	33A130	12-way Lemo/4-way Lemo
Vector 22	45A005	16-way Lemo/4-way Lemo