

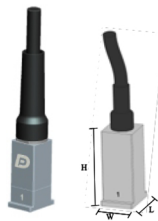
Linear Small Series

Applications

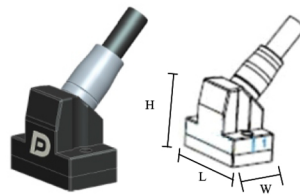
- Power: conventional Welding Inspection, Pressure Vessels, Oil Refineries, etc
- Aviation / Aerospace: Welding, Landing Gears Inspection
- Automotive: Engine Parts, Frames, Axles, Brake Discs
- Conventional: Welding, Forgings, Castings, Pipes, Bridges & Construal Steels

Features

- Tiny outlines
- Cable top or side leads
- Electronic Controls Beam Angle, Focusing, and Scanning Step Size
- Fixed Angle & Focused Probes, Without the Need of Multiple Detections
- Can Detect Conventional Undetectable Areas
- Replaceable Two Types of Wedges - Flatted & Curved Surfaces



B54



B20



B55

Specifications and Dimensions

Model	Frequency (Mhz)	Elements	Pitch (mm)	Active Aperture (mm)	Elevation (mm)	Casing Dimensions						Case Type
						Long (L)		Width (W)		Height (H)		
						mm	in	mm	in	mm	in	
5L10-0.6*6	5	10	0.6	6	6	13	0.51	10	0.39	23	0.91	B54
10L10-0.6*5	10	10	0.6	6	5	13	0.51	10	0.39	23	0.91	
5L8-0.5*5	5	8	0.5	4	5	12	0.47	20.5	0.81	18	0.71	B20
7.5L8-0.5*5	7.5	8	0.5	4	5	12	0.47	20.5	0.81	18	0.71	
10L16-0.31*5	10	16	0.31	4.96	5	12	0.47	20.5	0.81	18	0.71	B55
5L16-0.31*5	5	16	0.31	4.96	5	11.5	0.45	11.5	0.45	23	0.91	
10L16-0.31*5	10	16	0.31	4.96	5	11.5	0.45	11.5	0.45	23	0.91	