



## High Temperature Series

### Applications

- Probe high temperature resistance, with high temperature wedges, no need cooling
- Support sustainable detection at workpiece of 150 degree surface temperature
- Match with high temperature angle or flat wedge



L64

### 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	
2.25L60-1.0*13	2.25	60	1	60	13	68	2.68	26	1.02	20	0.79	L64
5L60-1.0*13	5	60	1	60	13	68	2.68	26	1.02	20	0.79	L64
2.25L16-1.0*10	2.25	16	1	16	10	21	0.83	33.5	1.32	38.5	1.52	B10
5L32-0.5*10	5	32	1	16	10	21	0.83	33.5	1.32	38.5	1.52	B10