



## T SMA

### Features

- Rectangular, lead PZT crystal
- Medium damped for medium bandwidth
- European Standard transducer

### Frequent Applications

- Castings & Forgings
- Critical Welds
- General Welds
- Tube & Pipe

### Transducer Models

Product Code	Description	Frequency (MHz)	Crystal Diameter (mm)	Nearfield Length* (mm)	Crystal Diameter (inches)
TSMA4-45	Twin Shear 4Mhz 45° (Small)	4	3.5 x 10	11	0.138 x 0.394
TSMA4-60	Twin Shear 4Mhz 60° (Small)	4	3.5 x 10	11	0.138 x 0.394
TSMA4-70	Twin Shear 4Mhz 70° (Small)	4	3.5 x 10	11	0.138 x 0.394

Size Options				Connector		
Probe Size	Case Dimensions			Type		Position
Ø (mm)	A (mm)	B (mm)	C (mm)	Microdot (D)	Lemo 00 (Z)	Rear (R)
3.5 x 10	32	17	22	x	x	x