

# **IMMERSION**

# **TLC PART NUMBER:**

## • IX1019GD6

10 MHz, 19mm diameter element, 6" Spherical Focus.

#### • IX1019GD12

10 MHz, 19mm diameter element, 12" Spherical Focus.

## • IY1025GD6

10 MHz, 25mm diameter element, 6" Spherical Focus.

#### • IY1025GD8

10 MHz, 25mm diameter element, 8" Spherical Focus.

#### IY1025GD10

10 MHz, 25mm diameter element, 10" Spherical Focus.

### • IY1025GD13

10 MHz, 25mm diameter element, 13" Spherical Focus.

## • IY1025GD16

10 MHz, 25mm diameter element, 16" Spherical Focus.



The unit is designed to meet group "D" per GE spec NDT-111B. The Group "D" probes are highly damped and tuned for flaw detection. These transducers are used for the following inspections: P3TF22, P3TF30, P3TF35, P3TF42, Pratt and Whitney - SIM1 and Rolls Royce - RPS705.

All of the above probes to meet GE spec NDT111B Group D. Supplied with Full Documentation, RTWF/Spectrum, Flaw and Beam Profile and Certification to state "Manufactured in accordance with ASTM E1065".



