

# Removable Delay Line Transducers



The **Removable Delay Line Transducers** are typically used for thickness gauging and searching for delamination. These transducers use a removable delay line to introduce a time delay into the sound wave. This helps to improve near-surface resolution.

Customizable Options:

- Delays are standard in .500" lengths but available in custom lengths and shapes if needed.

**These transducers are available from 2.25MHz – 15MHz in a wide variety of sizes.**

SKU #	Description
RDL-2-250-H	2.25 MHz, .25" Dia., Microdot connector, Peek Delay
RDL-2-500-H	2.25 MHz, .50" Dia., Microdot connector, Peek Delay
RDL-3-250-H	3.5 MHz, .25" Dia., Microdot connector
RDL-3-500-H	3.5 MHz, .5" Dia., Microdot connector
RDL-5-250-H	5 MHz, .25" Dia., Microdot connector
RDL-5-500-H	5 MHz, .5" Dia., Microdot connector
RDL-10-250-H	10 MHz, .25" Dia., Microdot connector
RDL-10-500-H	10 MHz, .5" Dia., Microdot connector
RDL-15-250-H	15 MHz, .25" Dia., Microdot connector