how can I know the exact distance of two line?

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how can I know the exact distance of two line?

by **Tracy** » Wed Dec 11, 2013 11:38 am

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Tracy

Posts: 13
Joined: Mon Sep 06, 2010 4:39 am

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Re: how can I know the exact distance of two line?

by **Ali** » Wed Dec 11, 2013 4:10 pm

Hi Tracy,

First you should look inside the probes.xml file to find the "element pitch" of the probe you are using and "number of elements". Then you find the "line density" from the exam software parameters:

line distance = "element pitch" * "number of elements" / "line density"

Ali Baghani, PhD
Research Scientist
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ultrasonix Analogic Ultrasound

Ali

Posts: 240
Joined: Mon Jun 11, 2007 6:30 pm

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