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1 The General Measurement System. 1.1 Purpose and performance of measurement systems. We begin by defining a process as a system which generates information. Examples are a chemical reactor, a jet fighter, a gas platform, a submarine, a car, a human heart, and a weather system.

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The setup is shown in the figure below. The transmitting transducer is transmitting a continuous sound wave at $f = 1$ MHz and the velocity of the particles is in the range of 5 to 20 m/s. The angle $\theta = 30^\circ$, and the speed of sound in the fluid is $c = 1485$ m/s.

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