

Table 1. Specimen Length and Orientation. Twice the crystal length is the distance traveled by the ultrasonic pulse between time measurements, and θ is the angle between the normal to the reflecting surface and the "c" axis.

Crystal	Length	θ
A	2.3888 cm	$89^{\circ} 36'$
C	2.2555 cm	$0^{\circ} 5'$
H	2.3787 cm	$44^{\circ} 57'$