

Table 29A-2-001. CsCd(NO₂)₃. $c_{\lambda\mu}$ [$\cdot 10^{-10}$ N m⁻²] and $T_{\lambda\mu} = d \log c_{\lambda\mu} / dT$ [$\cdot 10^{-3}$ K⁻¹] measured by ultrasonic resonance at $T = 293$ K [94Hau]. The elastic stiffness tensor exhibited quasi-cubic symmetry with a maximum deviation of less than 1%.

$c_{11} = 5.454(8)$	$c_{12} = 2.406(20)$	$c_{44} = 1.225(5)$
$T_{11} = -0.71(3)$	$T_{12} = -0.05(4)$	$T_{44} = -0.73(4)$