

**Table 49A-1-001.**  $\text{K}_3\text{BiCl}_6 \cdot 2\text{KCl} \cdot \text{KH}_3\text{F}_4$ .  $v_{ijk}^{\text{lmn}}$  and  $c_{\lambda\mu}$  at 295 K [86Bri1].  $v_{ijk}^{\text{lmn}}$ : ultrasonic velocity. lmn: direction of displacement. ijk: direction of propagation.  $c_{\lambda\mu}$ : elastic stiffness.  $f = 10\text{...}30$  MHz.

$v_{ijk}^{\text{lmn}} [10^3 \text{ m s}^{-1}]$				$c_{\lambda\mu} [10^9 \text{ N m}^{-2}]$			
$v_{001}^{001}$	$v_{100}^{100}$	$v_{001}^{100}$	$v_{100}^{001}$	$c_{11}$	$c_{12}$	$c_{33}$	$c_{44}$
2.508	2.874	1.810	1.674	21.1	6.8	16.1	8.4