Species Tag: 76008  
Name: KCl-37  
Version: 1  
Date: Feb. 1995  
Contributor: M. L. Delitsky, H. M. Pickett  

Lines Listed: 99  
Freq. (GHz) < 727.608  
Max. J: 99  
LOGSTR0= -10.0  
LOGSTR1= -100.0  
Isotope Corr.: -0.611  
Egy. (cm$^{-1}$) > 0  
$\mu_a =$ 10.30  
$\mu_b =$  
$\mu_c =$

The observed laboratory frequency measurements were taken from P. L. Clouser and W. Gordy, 1964, Phys. Rev. 134, A863.


This calculation does not include the hyperfine splittings for the chlorine and potassium atoms.