Species Tag: 45012  
Name: O-17-CO  
Version: 1  
Date: Jan. 1996  
Contributor: H. S. P. Müller  

Lines Listed: 285  
Freq. (GHz) < 600  
Max. J: 26  
LOGSTR0= -14.0  
LOGSTR1= -12.0  
Isotope Corr.: -3.126  
Egy. (cm⁻¹) > 0.0  
μₐ = 0.0005  
μₐ =  
μ₆ =  
μ₉ =  

The data were taken from (1) J. Gripp, H. Mäder, H. Dreizler, and J. L. Teffo, 1995, J. Mol. Spect. 172, 430. A value \( D = 0.003790 \) (100) MHz was taken from (2) L. S. Rothman, R. L. Hawkins, R. B. Wattson, and R. R. Gamache, 1992, J. Quant. Spectrosc. Radiat. Transfer 48, 537. The uncertainty is three times that of \( ^{18}\text{OCO} \) tag no. 46013.

A dipole moment of 0.000605 D was calculated in (1). This value was corrected as described for \( ^{18}\text{OCO} \) tag no. 46013.