

Species Tag:	89001	Name:	Sr-88-H
Version:	1		X $^2\Sigma^+$,
Date:	Mar. 1995		^{88}SrH
Contributor:	H. M. Pickett		

Lines Listed:	391	Q(300.0)=	232.702
Freq. (GHz) <	6115	Q(225.0)=	174.141
Max. J:	30	Q(150.0)=	116.359
LOGSTR0=	-7.0	Q(75.00)=	58.803
LOGSTR1=	-7.9	Q(37.50)=	30.075
Isotope Corr.:	-0.0825	Q(18.75)=	15.758
Egy. (cm^{-1}) >	0.0	Q(9.375)=	8.672
$\mu_a =$	1.0	A=	
$\mu_b =$		B=	108927.85
$\mu_c =$		C=	

The observed data are from C. I. Frum, J. J. Oh, E. A. Cohen, and H. M. Pickett, 1994, J. Mol. Spect. **163**, 339-348. The dipole moment is arbitrary.