eps_0	8,85419E-12
c(vc)	299792458
e	1,60218E-19
m	9,11E-31
h	6,62608E-34
Na	6,02E+23
K	8987551789
Hartree	4,35975E-18
erg	0,0000001
cal	4,184

TAULA	
x=c*y	y
x	c

	erg/part	KJ/mol	Kcal/mol	eV	cm^{-1}	MHz	Hatree
erg/part	1	6,022137E+13	1,439325E+13	6,241506E+11	5,034112E+15	1,509189E+20	2,293710E+10
KJ/mol		1	2,390057E-01	1,036427E-02	8,359346E+01	2,506069E+06	3,808798E-04
Kcal/mol			1	4,336411E-02	3,497550E+02	1,048539E+07	1,593601E-03
eV				1	8,065541E+03	2,417988E+08	3,674931E-02
cm^{-1}					1	2,997925E+04	4,556335E-06
MHz						1	1,519830E-10
Hatree							1

$1A=10^{-10}mt$

	MW		IR		V		UV	
λ(cm)	3,000E+01	1,000E-01	3,000E-03	2,500E-04	7,000E-05	3,000E-05	3,000E-05	1,000E-05
λ(A)	3,000E+09	1,000E+07	3,000E+05	2,500E+04	7,000E+03	3,000E+03	3,000E+03	1,000E+03
ν(MHz)	9,993E+02	2,998E+05	9,993E+06	1,199E+08	4,283E+08	9,993E+08	9,993E+08	2,998E+09
$1/\lambda(cm^{-1})$	3,333E-02	1,000E+01	3,333E+02	4,000E+03	1,429E+04	3,333E+04	3,333E+04	1,000E+05