

Cl₃ B₃ O₃

(BOC)₃ (ras) McBride B. & gp.

1963

Thermodynamic properties...
NASA SP-3001, Washington,
1963.

$$M = 186,831; \sigma = 6; p_M = 1$$

$$V_i(c_i): 1037, 807, 333, [420](2), [720],$$
$$[450], [740](2), [1390](2), [1450](2),$$
$$[390](2), [150](2), [330](2), [760](2)$$

$$I_A = [96, 66] \cdot 10^{-39}$$

$$I_B = [96, 66] \cdot 10^{-39}$$

$$I_C = [143, 33] \cdot 10^{-39}$$

$$\sim n = 0 = 1,36$$

$$\sim n = 0 = 1,73$$

	CP	H-H	S
298,15	28,8075	5544,6	87,5307
3000	49,1116	129376,5	185,7613
6000	49,5372	277560,1	219,9828



(BOC)₃

YANAF, II uzg.

1971

(raz)

100-6000°K

(1965z)