

**Table 39A-5-001.** [N(CH<sub>3</sub>)<sub>4</sub>]<sub>2</sub>FeCl<sub>4</sub>. Pressure coefficient of the phase boundaries [96Shi].

Transition	d $\Theta$ /d $p$ [K MPa <sup>-1</sup> ]	
I–II	0.12(5)	0.08(1)
II–IV	0.157(2)	0.15(1)
IV–V	0.50(8)	0.40(2)
II–V	0.35(1)	0.23(1)
I–V	0.207(1)	0.23(1)
II–VI	0.187(6)	0.18(1)
VI–II	0.211(4)	0.20(1)
II–III	0.287(3)	
III–II	0.467(9)	
Ref.	[96Shi]	[80Shi]

**Table 39A-5-002.** [N(CH<sub>3</sub>)<sub>4</sub>]<sub>2</sub>FeCl<sub>4</sub>. Transition heat ( $\Delta Q$ ) and transition entropy ( $\Delta S$ ) [88Rui].  $R$ : gas constant.

$\Theta$ [K]	$\Delta Q/R$ [K]	$\Delta S/R$
240.00(5)	103(10)	0.44(2)
266.80(5)	29(5)	0.11(1)
281.00(5)	262(17)	1.00(5)