Joe,

I have attached manuals that may been of interest to you.

Table 15. VT range specifications for broadband systems

Probes	VT Range (°C)
200 MHz	
5-mm ^{15}N-^{31}P Broadband	−150 to +200
10-mm ^{15}N-^{31}P Broadband	−150 to +200
5-mm ^{1}H/^{19}F/^{15}N-^{31}P Switchable	−150 to +200
300 MHz	
5-mm ^{1}H/^{19}F/^{13}C/^{31}P AutoSwitchable PFG	−20 to +80
10-mm ^{15}N-^{31}P Broadband	−150 to +200
5-mm ^{1}H\{^{15}N-^{31}P\} Indirect Detection	−100 to +100
5-mm ^{1}H\{^{15}N-^{31}P\} Indirect Detection PFG	0 to +50
4-mm (40 μL) Nano	Room temperature.
5-mm ^{1}H/^{19}F/^{15}N-^{31}P Switchable/Broadband	−100 to +160

Is this the VT Controller that you are looking for?

Oxford VTC 4

The VTC 4 VT controller manufactured by Oxford Instruments Ltd. is designed to control the sample temperature within the probe. The controller, shown in Figure 10, contains an illuminated POWER switch, a STATUS indicator light, and a four-digit temperature readout on the front panel. The rear panel contains the ac power connector, a fuse holder, and four connectors (J105, J102, J103, J101). The line-voltage selector switch is inside the cover. (Refer to Appendix C for operation of the controller from an RS-232 terminal.)
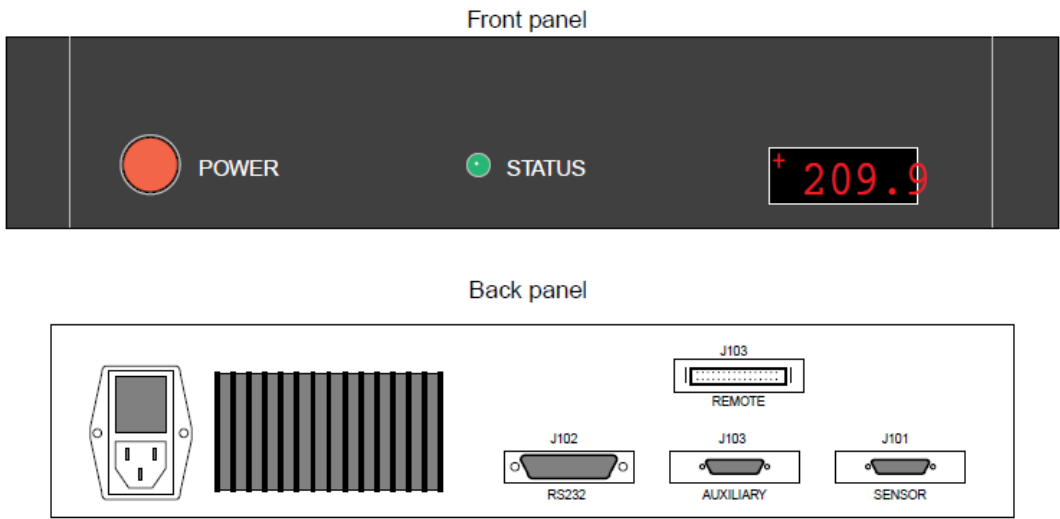
Figure 10. Oxford VTC 4 VT Controller, Front and Rear Views