

<b>SENSOR TYPE</b>	<b>TEMPERATURE SENSOR DESCRIPTION</b>	<b>TYPICAL SENSOR USER</b>
<b>3</b>	10,000Ω thermistor @ 77°F, Type III material	AET, American Automatrix, Andover, Carrier (CCM), Delta, Invensys, Teletrol, York
<b>21</b>	2252Ω thermistor @77°F, Type II material	Anderson Cornelius, JCI (A319)
<b>22</b>	3000Ω thermistor @77°F, Type II material	Alerton, ASI, ATS, Snyder General
<b>24</b>	10,000Ω thermistor @77°F, Type II material	Alerton, Automated Logic, Carrier, TAC (INET), Triangle Microsystems, Trane
<b>27</b>	100,000Ω thermistor @77°F, Type II material	Siemens (Landis and Staefa)
<b>42</b>	20,000Ω thermistor @77°F, Type IV material	Honeywell (XL)
<b>51</b>	1800Ω thermistor @77°F, Type V material	TAC (VISTA)
<b>81</b>	100Ω platinum RTD @ 32°F, 385 curve	Transmitter available for any user
<b>85</b>	1000Ω platinum RTD @ 32°F, 385 curve	JCI, Siemens, Trane (transmitter available for any user)
<b>91</b>	1000Ω platinum RTD @ 32°F, 375 curve	JCI, Siemens (transmitter available for any user)
<b>5</b>	1000Ω Balco RTD @ 70°F	TAC (Siebe) (transmitter available for any user)