

**Table 31** NBX 100 Call Processor Specifications (continued)

Connectors	<p>10BASE2 port BNC male connector for external hub connection</p> <p>RJ-45 10BASE-T DCE port for external hub connection (Uplink)</p> <p>RS-232, DB9 DTE connector (serial port)</p> <p>RS-232, DB9 DCE connector (serial port)</p> <p>3.5 mm Audio input jack for line-level audio</p> <p>RJ-11 Ext. Alert (Reserved for future use).</p> <p>RJ-11 Paging (Line-out 600-ohm audio interface with a dry contact closure for use with an external paging amplifier.)</p> <p>Pin 1 - Not Connected  Pin 2 - Relay common  Pin 3 - Ring  Pin 4 - Tip  Pin 5 - Relay Contact  Pin 6 - Not connected</p>
Indicators	<p>CPU Status (Front panel LED; a steady blink indicates that the CPU functioning correctly.)</p> <p>DSP Status (Front panel LED; a steady blink indicates that the digital signal processor is functioning correctly.)</p>
3C10110	NBX 100 Call Processor card

## NBX 100 6-Slot Chassis

The NBX 100 6-Slot chassis includes the metal box, fan, power supply, disk drive, backplane, and mounting brackets ([Table 32](#)).

**Table 32** NBX 100 6-Slot Chassis Specifications

Weight	<p>Empty: 22 lb (9.9 kg)</p> <p>Configured: 30 lb (13.5 kg)</p>
Dimensions	<p>H: 10.5 in. (264.7 mm)</p> <p>W: 17.3 in. (431.8 mm)</p> <p>D: 9.0 in. (225.6 mm)</p>
Electrical	US and Canada: 115/230 VAC @ 4/2 A, 60/50 Hz
Environmental	<p>Ambient temperature: 32 °F to 104 °F (0 °C to 40 °C)</p> <p>Humidity: 5% to 85% noncondensing</p>
3C10111	NBX 100 6-slot chassis