

Date: 2/24/2017

**Re:** Model 3300 LATITUDE<sup>TM</sup> Programming System: External Photos

The Guidant Corporation (a wholly owned subsidiary of Boston Scientific Corporation doing business as Boston Scientific Cardiac Rhythm Management) Model 3300 LATITUDE<sup>TM</sup> Programming System is a programmer/recorder/monitor (PRM) for BSC cardiac rhythm implantable pulse generators such as pacemakers and defibrillators. The LATITUDE<sup>TM</sup> Programming System is used by trained medical professionals in hospitals and clinics during CRM device implantation and follow-up procedures.

The following are external photos of the Model 3300 LATITUDE<sup>TM</sup> Programming System.



Figure 1 BSC Model 3300 - Front View





Figure 2 BSC Model 3300 – Left Side View



 $Figure\ 3\ BSC\ Model\ 3300-Right\ Side\ View$ 





 $Figure\ 4\ BSC\ Model\ 3300-Top\ View$ 

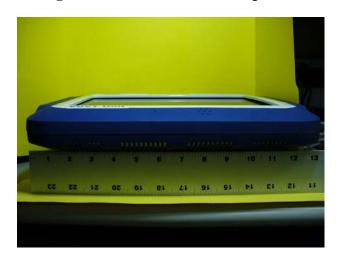


Figure 5 BSC Model 3300 – Bottom View





Figure 6 BSC Model 3300 – Back View (for reference only)

Note: The labels shown are prototypes only. Label information is shown in the ID Label and Location Exhibit.



Figure 7 BSC Model 6395 – Inductive Telemetry Wand Top





Figure~8~BSC~Model~6395-Inductive~Telemetry~Wand~Bottom



Figure 9 BSC Model 3203 – External Antenna Top



Figure 10 BSC Model 3203 – External Antenna Bottom



Figure 11 BSC Model 3300 – Power Adapter





Figure 12 BSC Model 6755 – Stand Front



Figure 13 BSC Model 6755 – Stand Back





Figure 14 BSC Model 3300 with Stand