

Tech Bulletin

- Subject:** LSC12-2000 stated torque (100lb-in) for the DC connections must be closely adhered to or failure may result to the connection during initial installation from over torquing the stud.
- Products:** All LSC12-2000 LifeSine® units
- Background:** In two instances an installer has over-torqued the DC connection to the point of failure. The use of battery or air driven socket drives must be carefully monitored for their torque imparted on any assembly hardware following the manufacturers torque requirements. The pre-release owner's manual did not reference a torque specification for the DC input studs.
- Solution:** Vanner has added a maximum torque requirement of 100lb-in to the released owner's manual available for download on the Vanner website.
- Contact:** For further assistance please contact;
Vanner Incorporated VSI Team at 614-771-3559 or email at VSITeam@vanner.com