

## **G.Z. Ground Zero**

1. Look for obvious P.W.C issues and correct.
2. Remove/Recover refrigerant.
3. Leak test to 550 PSI nitrogen.
4. Repair any leaks found and pressure test again.
5. Purge nitrogen to 10 PSI.
6. Evacuate the system to under 500 microns and hold for a minimum of 15 minutes.
7. Measure line set and record length inside electrical cover.
8. Charge system with electronic scale and add precise amount of refrigerant based on line length and our factory charge (Charge through suction side only).
9. Switch disconnect back on.
10. Start system and verify operation.



**LG Website:**  
Contractor [www.lg-dfs.com](http://www.lg-dfs.com)  
Consumer [www.lghomeair.com](http://www.lghomeair.com)

