

Electronic LC Gate Telephone System as per RDSO/SPN/51/2011 Revision 3.0

This is a selective calling type system. The Station Master can able to call particular LC gate in a time. The wiring arrangement is same as conventional type of magneto telephone.

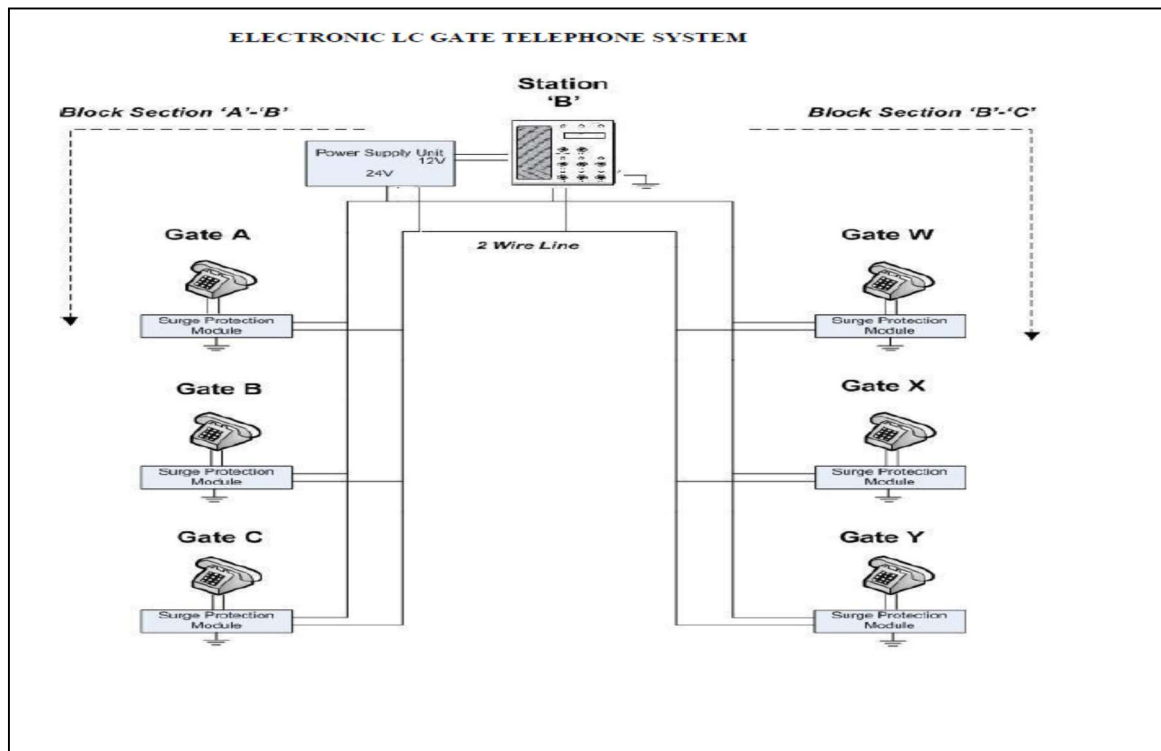
The “**Electronic LC Gate Telephone System**” will consist of the following items :

1) Station Telephone Unit

2) Gate Telephone (Slave Telephones) – Maximum 6 numbers

3) Surge Protection & Line Connection Unit

4) Centralized Power Supply System with Battery - 12V DC supply shall be connected to the Station Telephone Unit & 24V shall be fed to Line Circuit.



- Each LC gates are connected with Two wire. No power supply is required at LC gates.
- In LC gate button, code to set in dip switch.
- SM can call individually by selective calling *Gate 1 to Gate 6 button) or all gates at a time by ALL CALL button.
- DISCONNECT button at SM unit to be pressed after conversation.
- Gate Telephone have Press button to Call SM