



NOTES

1. Selector switch module shown is representative of NC150N master station.
2. Terminal identifications shown are not in actual order.
3. Main supply circuit: Connect to 117 VAC, 60 Hz (40 watts max.). Use 18 gauge wire minimum. SS106 Transformer rating is 24 VAC, 30 VA minimum.
4. Use shielded cable if not in a metal conduit. If shielded cable is used, shield wire replaces conductor connected to terminal C on talk/Listen module on NC150N.
5. Use 18 gauge wire for optional LI382 zone light wiring.