NOTES

1. FOR FURTHER DETAILS SEE APPROPRIATE GENERAL ARRANGEMENT.

2. = DENOTES INTERNAL WIRING BY HEATEX.

3. = DENOTES EXTERNAL WIRING BY CLIENT.

4. = DENOTES CLIENT'S TERMINATION.

5. CORE ELEMENT CONNECTIONS MAY DIFFER FROM AS SHOWN.

6. HEATER MUST HAVE A MINIMUM OF 1 OFF EITHER OVER TEMPERATURE THERMOSTAT OR CUT-OFF WHICH MUST BE MANUALLY RESET BY EITHER:
   a) DEVICE BEING AUTO-RESET, MANUALLY RESET AT THE CONTROL PANEL OR BY KEY SWITCH OR OTHER SPECIAL TOOL.
   b) DEVICE BEING MANUAL RESET INSIDE TERMINAL BOX, (PLEASE REFER TO NOTE 6 ON APPROPRIATE GENERAL ARRANGEMENT.)

7. EXTERNAL EARTH POST IS PROVIDED FOR CLIENTS BONDING CONNECTION.

8. FOR CABLE ENTRIES SEE NOTE 8 ON APPROPRIATE GENERAL ARRANGEMENT.

9. SEE SHEET 16 FOR WIRING DIAGRAMS TYPES 'C9' AND 'D9'.
WIRING DIAGRAM TYPE 'C9'

NOTES
1. FOR FURTHER DETAILS SEE APPROPRIATE GENERAL ARRANGEMENT.
2. --- = DENOTES INTERNAL WIRING BY HEATEX.
3. ------- = DENOTES EXTERNAL WIRING BY CLIENT.
4. - - - - - DENOTES CLIENTS TERMINATION.
5. CORE ELEMENT CONNECTIONS MAY DIFFER FROM AS SHOWN.
6. HEATER MUST HAVE A MINIMUM OF 1 OFF EITHER OVER TEMPERATURE THERMOSTAT OR CUT-OUT WHICH MUST BE MANUALLY RESET BY EITHER:
   a) DEVICE IN AUTO-RESET, MANUALLY RESET AT THE CONTROL PANEL BY KEY SWITCH OR OTHER SPECIAL TOOL.
   b) DEVICE IN MANUAL RESET INSIDE TERMINAL BOX, (PLEASE REFER TO NOTE 5 ON APPROPRIATE GENERAL ARRANGEMENT.)
7. EXTERNAL EARTH POST IS PROVIDED FOR CLIENTS BONDING CONNECTION.
8. FOR CABLE ENTRIES DETAILS SEE NOTE 8 ON APPROPRIATE GENERAL ARRANGEMENT.
9. SEE SHEET 15 FOR WIRING DIAGRAMS TYPES 'AF' AND 'BF.'