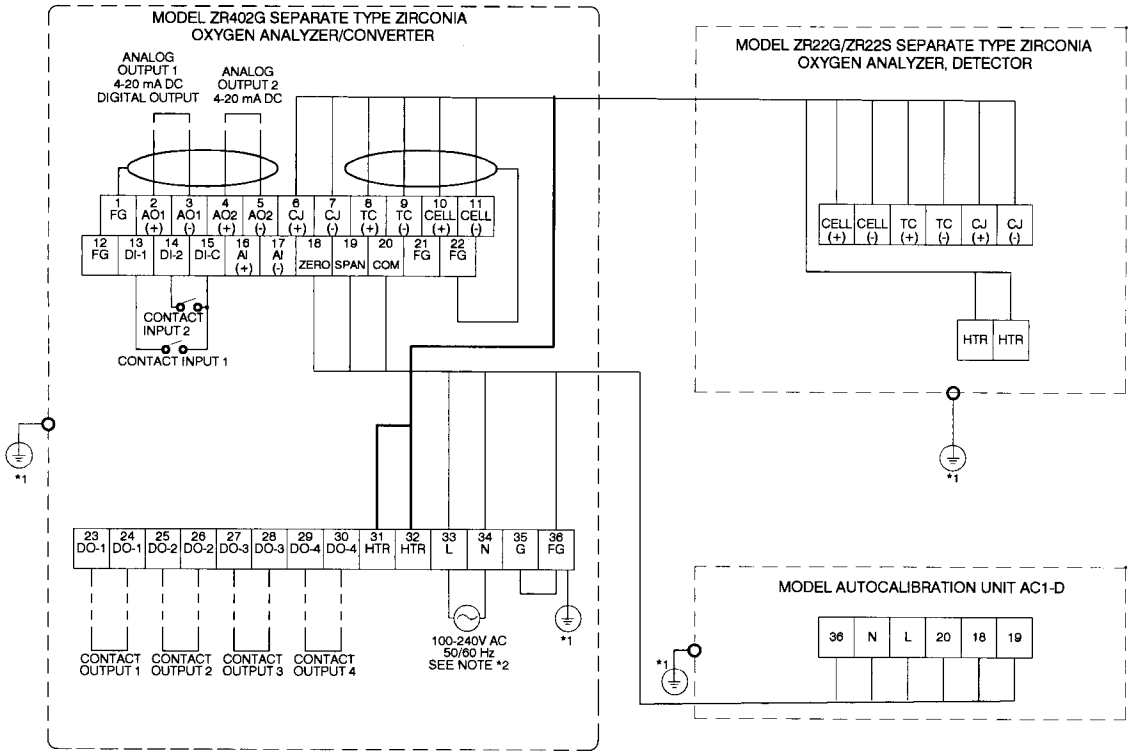

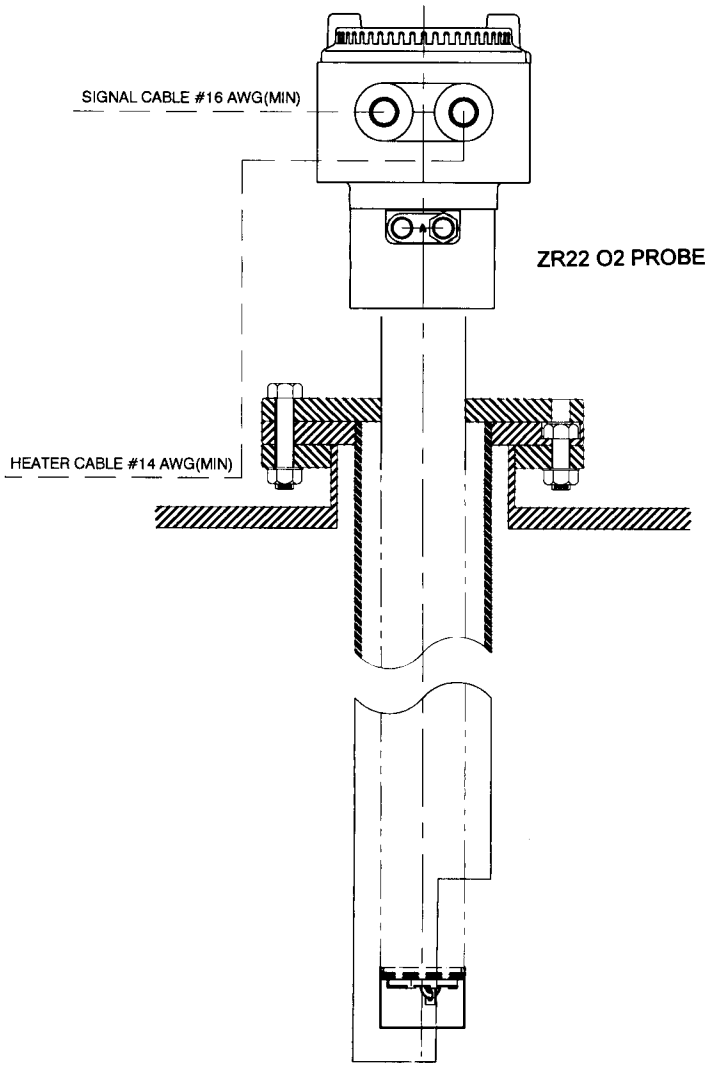

*1 THE PROTECTIVE GROUNDING FOR THE CONVERTER SHALL BE CONNECTED EITHER THE PROTECTIVE GROUND TERMINAL IN THE EQUIPMENT OR THE GROUND TERMINAL ON THE CASE.
STANDARD REGARDING GROUNDING: JIS D TYPE (CLASS 3 GROUNDING), GROUND RESISTANCE: 100 OHMS OR LESS.

*2 ONLY WHEN THE VOLTAGE ON THE ZR402G IS 120V AC 60Hz CAN THE AC1-D BE CONNECTED TO THIS SOURCE, OTHERWISE A SEPARATE SOURCE OF 120V AC 60Hz MUST BE SUPPLIED TO THE AC1-D.

WIRING SCHEMATIC FOR ZR402 ANALYZER AND ZR22 DETECTORS

YOKOGAWA
2 DART ROAD NEWNAN, GEORGIA 30265