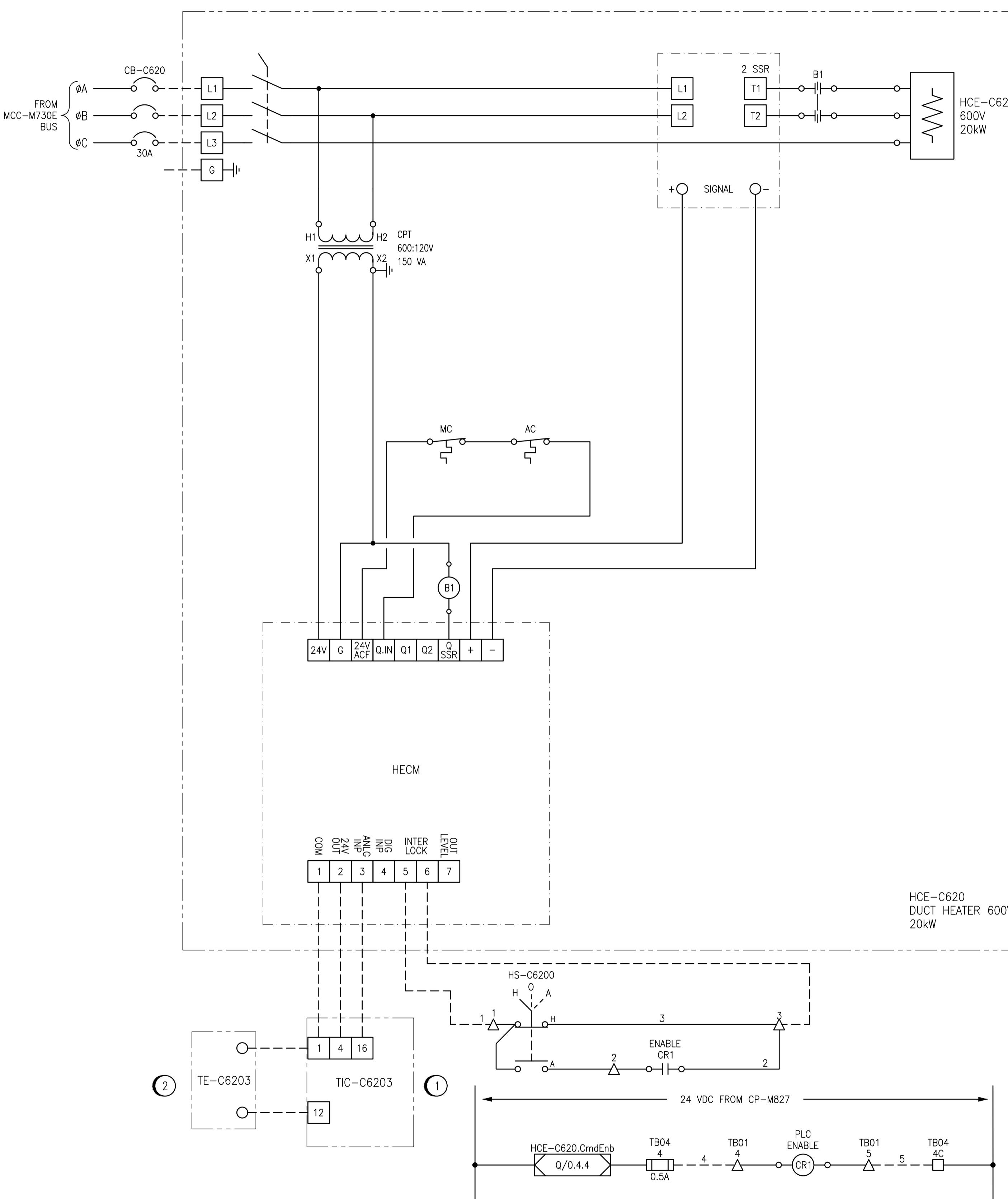
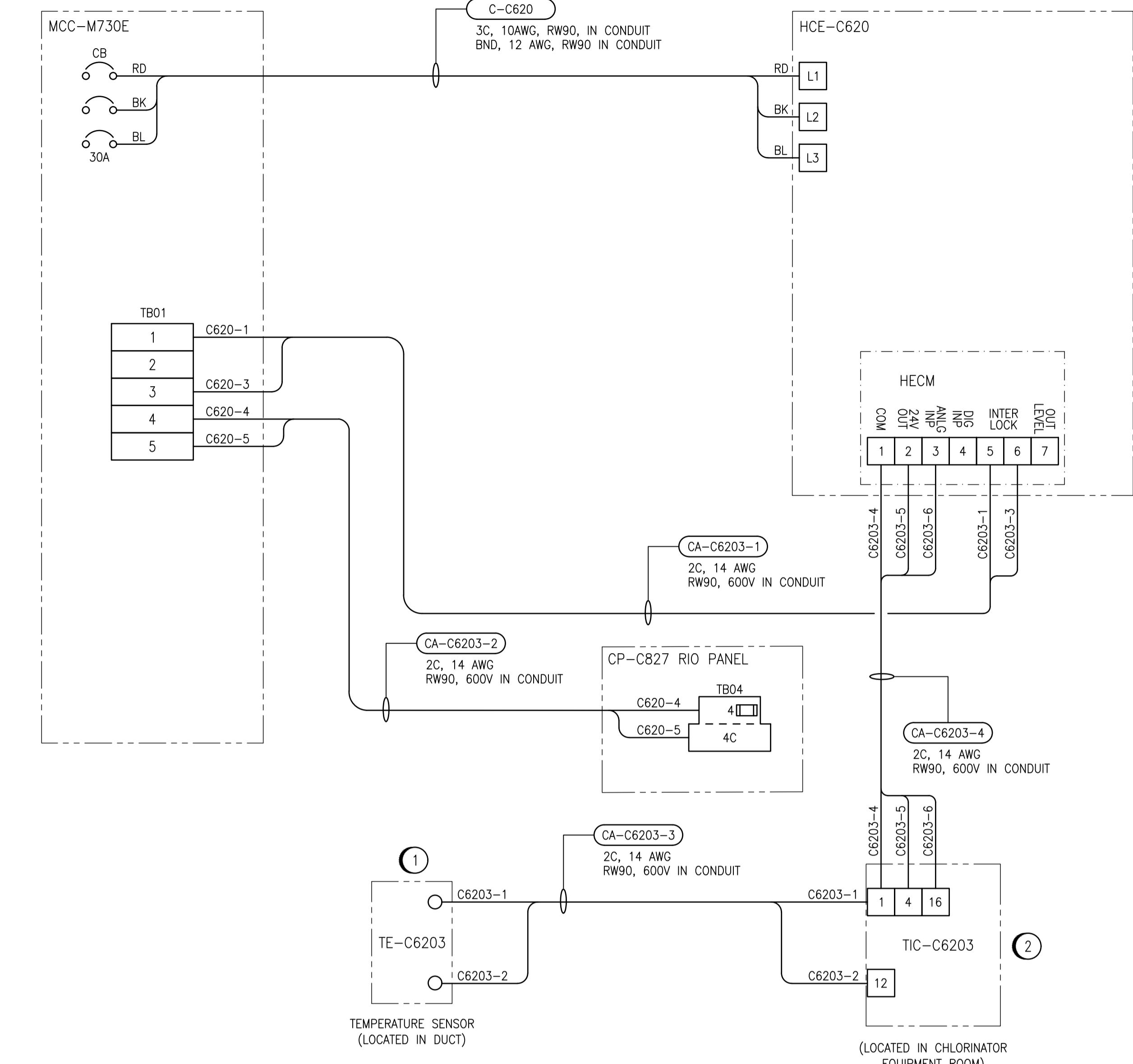


ELEMENTARY DIAGRAM:FIELD CONNECTION DIAGRAM:SPECIFIC NOTES:

- ALL CONNECTIONS FOR POWER AND CONTROLS ARE TO BE IN ACCORDANCE WITH MANUFACTURER RECOMMENDATIONS. REVIEW REQUIREMENTS ON SHOP DRAWINGS. CONTRACTOR TO VERIFY ALL CONNECTIONS WITH MANUFACTURER AND PROVIDE ALL REQUIRED EQUIPMENT, INCLUDING ANY EQUIPMENT NOT SHOWN ON DRAWING.
- ALL EQUIPMENT, CONDUIT AND CABLING SHOWN IS NEW AND SHALL BE PROVIDED BY THE CONTRACTOR UNLESS OTHERWISE NOTED.
- CONTRACTOR TO PROVIDE NEW BUCKET LOCATED IN MCC-M730E FOR HEATER FEEDER AND CONTROL AS OUTLINED IN THE SCHEMATIC.
- SELECT EXTERNAL TEMPERATURE SENSOR SETTING.

SPECIFIC NOTES:

(1) THERMOSTAT TIC-C6203 IS A NEPTRONIC MODEL NO. TR024-EXT1 OR APPROVED EQUAL IN ACCORDANCE WITH B7.

(2) TEMPERATURE SENSOR TE-C6203 IS A NEPTRONIC MODEL NO. STC8-11 OR APPROVED EQUAL IN ACCORDANCE WITH B7.

LEGEND:

- B1 - CONTACTOR COIL
- MC - MANUAL CUTOUT
- AC - AUTOMATIC CUTOUT
- △ - MCC-730E TERMINALS

1-0630M-A0057	HVAC CONTROL PANEL CP-M826, DISCRETE OUTPUTS RACK 0, MODULE 4
1-0630M-A0053	PANEL LAYOUT, HVAC CONTROL PANEL CP-M826
1-0630M-E0025	ELECTRICAL SINGLE LINE DIAGRAM, MCC-M730E ESSENTIAL MCC
DRAWING NUMBER	REFERENCE DRAWINGS