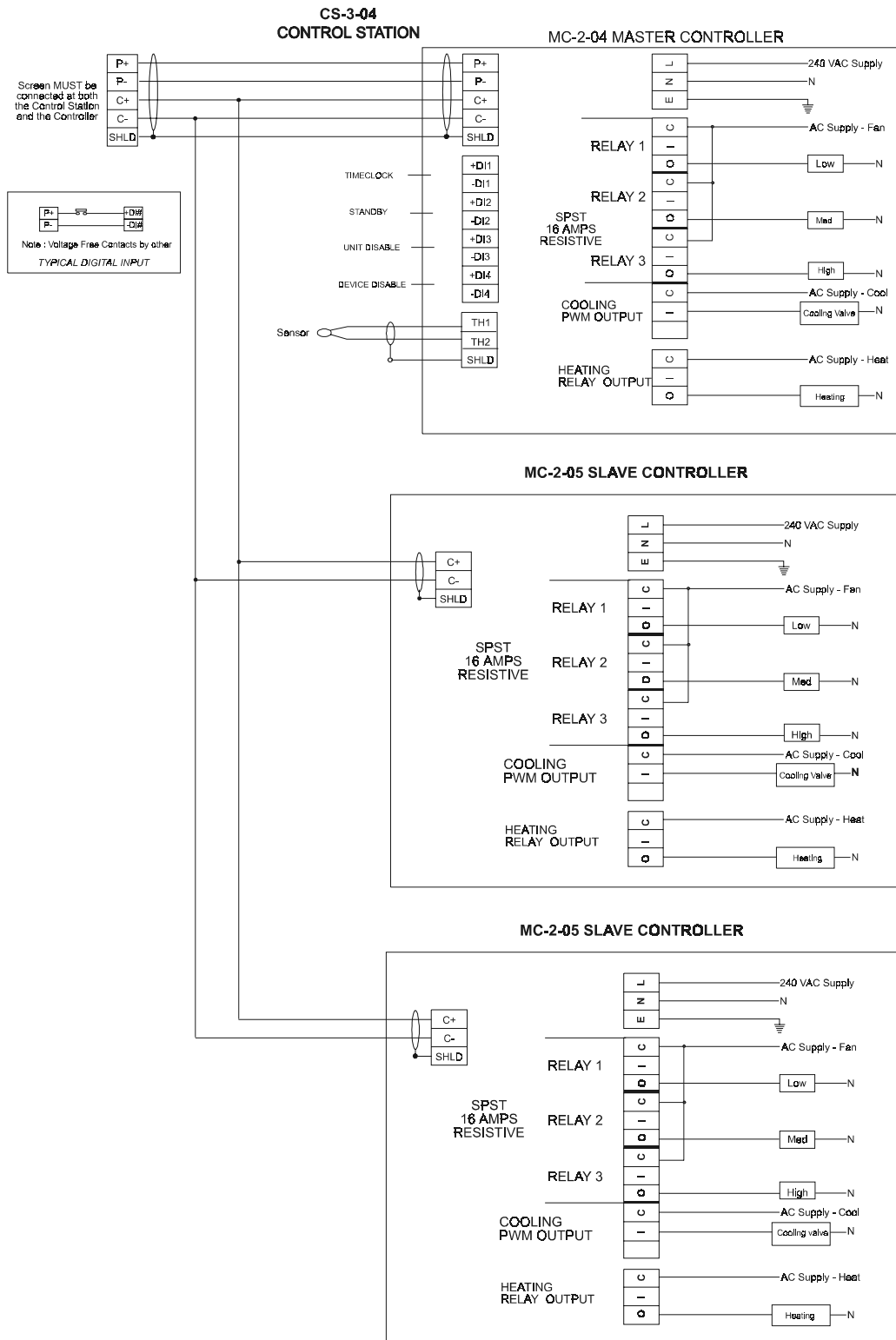


# CONTROL STATION

CS-3-04 3 Speed Fan, 1 Cool & 1 Heat Controller



**INNOTECH**  
CONTROL SYSTEMS

Designed & Manufactured in Australia  
by Mass Electronics Brisbane  
Ph 07 38411388 Fax 07 38411644

TITLE CONTROL STATION

MODEL NO CS-3-04

DATE 27-05-02

DRAWN HSN REV NO: A

APPROVED *m. [Signature]*

# CONTROL STATION

CS-3-04 3 Speed Fan, 1 Cool & 1 Heat Controller

## SPECIFICATIONS:

### POWER SUPPLY:

12Volts DC from the MC-2-04 Master Controller.

### CONNECTION BETWEEN MASTER CONTROLLER AND CONTROL STATION:

5 way connection via 4 core plus screen cable.

### CONTROL TERMINAL IDENTIFICATION:

P+ = 12VDC to Control Station.

P- = 0VDC to Control Station.

C+ = RS485 Comms + to Control Station.

C- = RS485 Comms - to Control Station.

SHLD = Wall Panel cable shield.

### TEMPERATURE RATINGS:

Storage 0 to 50°C non-condensing.

Operating 0 to 40°C non-condensing.

### DIMENSIONS:

#### CONTROL STATION:

115mm X 72mm X 30mm.

## INSTALLATION:

- 1 Mount in a dry and reasonably clean location free of excessive vibration.
- 2 Wire in accordance with INNOTECH connection diagrams and local bylaws or refer to your local distributor.

## WIRING:

- 1 Ensure that the wiring between the control station and the master & slave controllers is correctly connected. Failure to do so will result in malfunctioning and may damage either or both units.
- 2 The maximum wire length between the control station and the master & slave controllers should not exceed 50 metres. The wiring between these devices should not be run in parallel with conductors carrying high current.

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