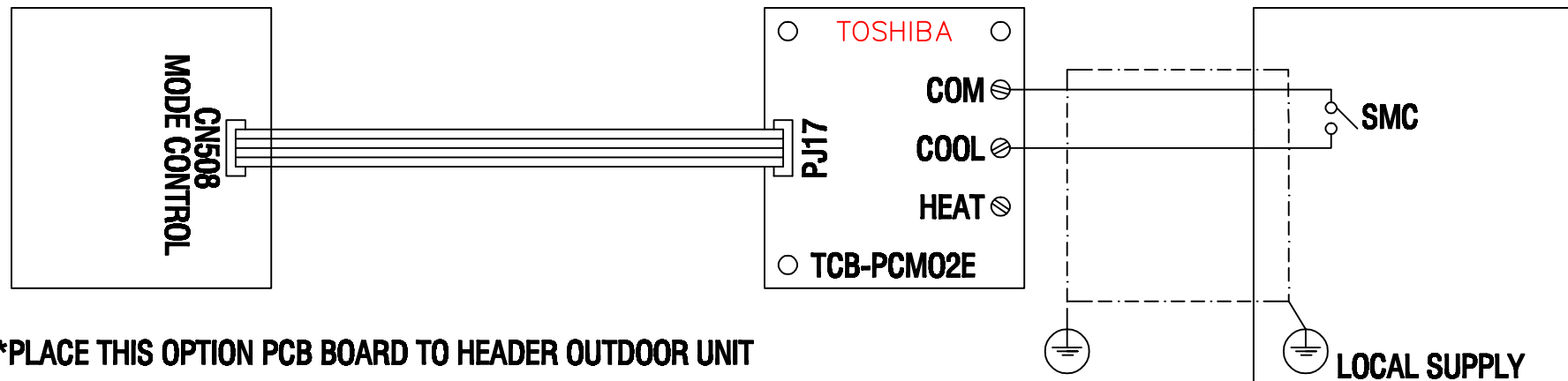


I/F P.C.BOARD*



*PLACE THIS OPTION PCB BOARD TO HEADER OUTDOOR UNIT

Terminal	Input Signal	Operation
SMC	ON	Night operation control
	OFF	Usual Operation

NOTES

1. IT IS THE RESPONSIBILITY OF THE CONSULTANT OR CONTRACTOR, TO CONFIRM THAT THE CONTROLS SELECTION IS CORRECT PRIOR TO INSTALLATION.
2. DO NOT SCALE FROM THIS DRAWING. ALL DIMENSIONS SHOULD BE CHECKED ON SITE.
3. THIS DRAWING IS FOR INDICATION ONLY.
4. ALL CONTROLS COMPONENTS SHOULD BE FITTED INSIDE A RIGIDABLE ENCLOSURE.
5. ALL CABLES MUST BE SIZED ACCORDING TO CURRENT WIRING REGULATIONS.

LEGEND

- L Live Wire on Indoor Unit
- N Neutral Wire
- L1 3 Phase Power Supply on Outdoor Unit
- L2
- L3
- A, B Remote Controller Connections
- U1, U2 System Network Connections
- U3, U4 Network Controller Connections
- U5, U6 Outdoor Network Connections

Project

Drawn By

Scale

Date Drawn
18/11/07

Drawing Prepared For
COOL DESIGNS LTD

Title

TYPICAL WIRING SCHEMATIC
OPERATION MODE SELECTION CONTROL
SHOWING NIGHT OPERATION (SOUND REDUCTION) CONTROL.
FOR 2 PIPE & 3 PIPE VRF SYSTEMS

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