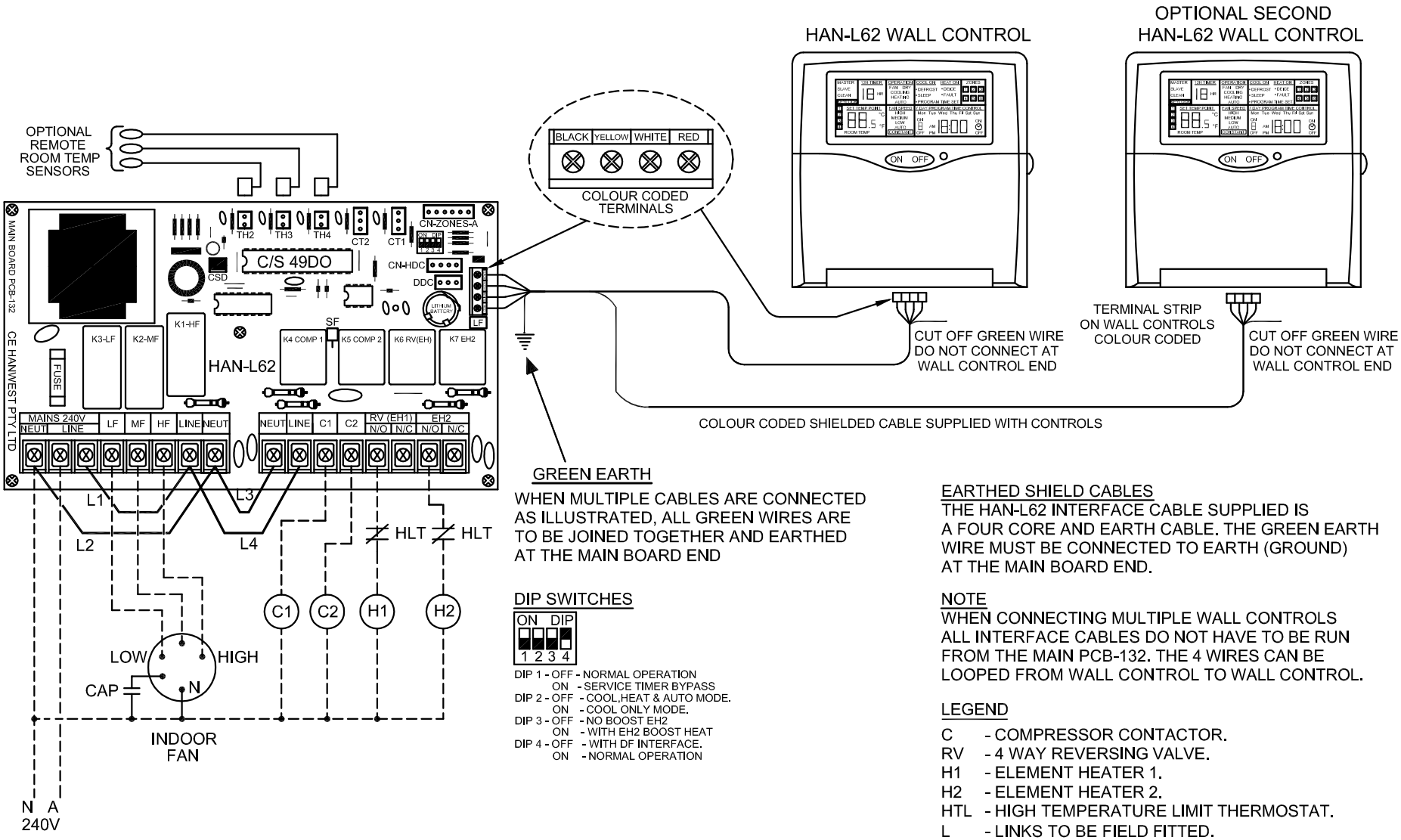

GREEN EARTH

WHEN MULTIPLE CABLES ARE CONNECTED AS ILLUSTRATED, ALL GREEN WIRES ARE TO BE JOINED TOGETHER AND EARTHED AT THE MAIN BOARD END

DIP SWITCHES

ON DIP
1 2 3 4

DIP 1 - OFF - NORMAL OPERATION
ON - SERVICE TIMER BYPASS
DIP 2 - OFF - COOL,HEAT & AUTO MODE.
ON - COOL ONLY MODE.
DIP 3 - OFF - NO BOOST EH2
ON - WITH EH2 BOOST HEAT
DIP 4 - OFF - WITH DF INTERFACE.
ON - NORMAL OPERATION

EARTHED SHIELD CABLES

THE HAN-L62 INTERFACE CABLE SUPPLIED IS A FOUR CORE AND EARTH CABLE. THE GREEN EARTH WIRE MUST BE CONNECTED TO EARTH (GROUND) AT THE MAIN BOARD END.

NOTE

WHEN CONNECTING MULTIPLE WALL CONTROLS ALL INTERFACE CABLES DO NOT HAVE TO BE RUN FROM THE MAIN PCB-132. THE 4 WIRES CAN BE LOOPED FROM WALL CONTROL TO WALL CONTROL.

LEGEND

C - COMPRESSOR CONTACTOR.
RV - 4 WAY REVERSING VALVE.
H1 - ELEMENT HEATER 1.
H2 - ELEMENT HEATER 2.
HTL - HIGH TEMPERATURE LIMIT THERMOSTAT.
L - LINKS TO BE FIELD FITTED.
LF - LOW VOLTAGE CONTROL FUSE.
SF - SPARE LOW VOLTAGE CONTROL FUSE.

APP BY	DESCRIPTION	DATE

HANWEST PTY LTD
SPECIALISED COMPONENTS FOR AIR CONDITIONING & REFRIGERATION
ABN 49 003 452 551
94 - 98 JARDINE ST
FAIRY MEADOW NSW 2519
PHONE: (02) 4283 5377 FAX: (02) 4283 5467

TYPICAL WIRING DIAGRAM FOR HAN-L62 DUAL MICROPROCESSOR AIR CONDITIONING CONTROLLER FOR 1 OR 2 STAGE COOL 1 OR 2 STAGE ELEMENT HEAT AIR CONDITIONING UNITS

DRAWN	DS
CHKD	
SCALE	NTS
REV	NIL
DATE	OCTOBER 2008
DWG. NO.	HAN-L62/PCB-132EH-INST-REV1