

THIS DRAWING IS DESIGNED EXPLICITLY FOR USE BY SYNTech AND IS SOLE PROPERTY OF SYNTech WHICH ASSURES NO LIABILITY FOR REPRODUCTION OF THE DRAWING CONTENTS.

LEGEND

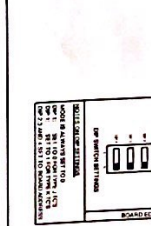
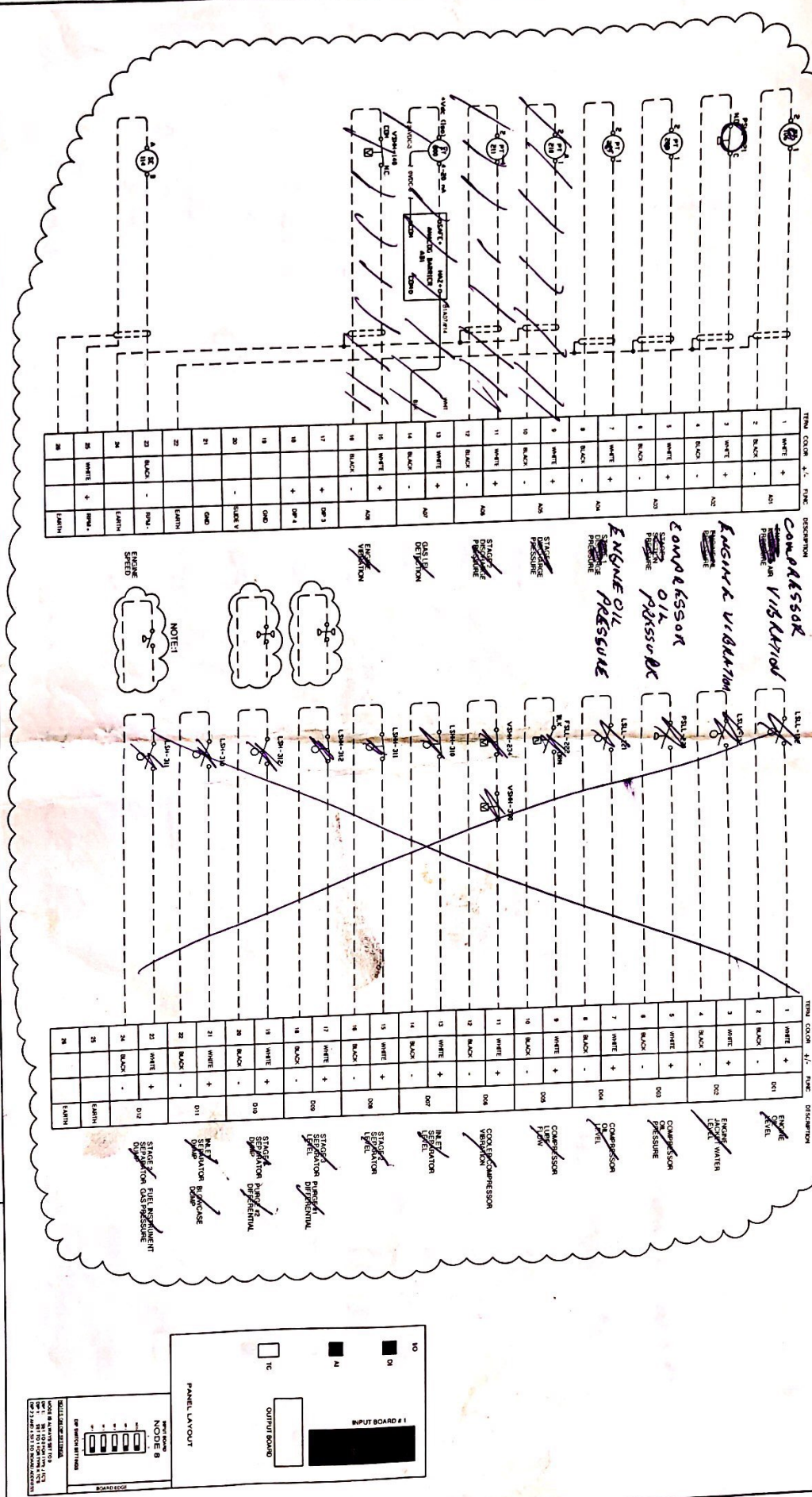
PANEL WIRING

1. ANALOG: RED
2. ANALOG: YELLOW
3. SWITCHED: GREEN
4. ANALOG: BLACK
5. ANALOG: WHITE
6. ANALOG: PURPLE

WIRE COLOR LEGEND

1. ANALOG: RED
2. ANALOG: YELLOW
3. SWITCHED: GREEN
4. ANALOG: BLACK
5. ANALOG: WHITE
6. ANALOG: PURPLE

Rev	Rev Desc	Rev Date	Rev By	Rev App'd
0	ISSUED FOR APPROVAL	10/09/2009	JK	JC



PRE-ENGINEERED RC 2000 PANEL

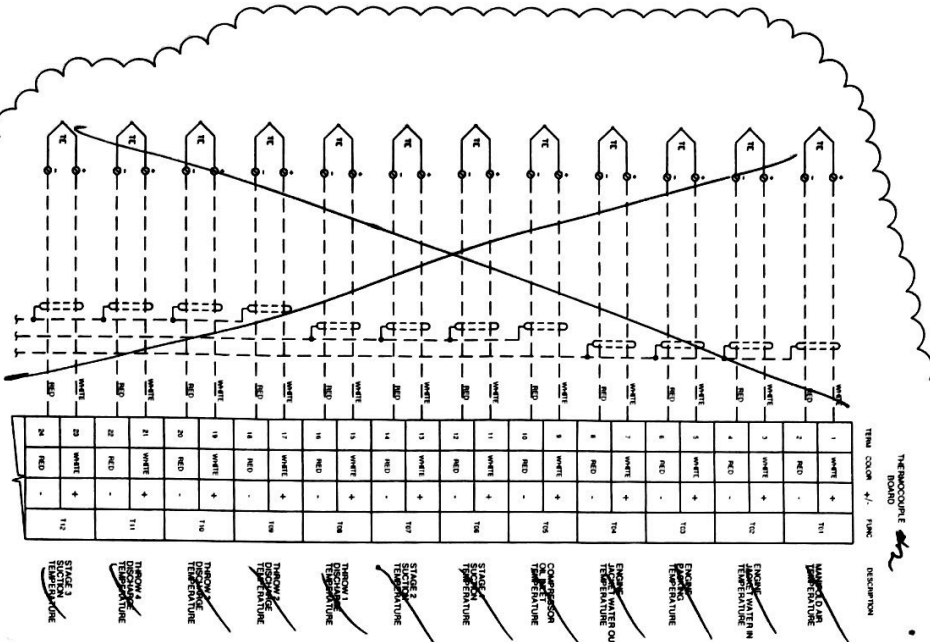
NON-INCENDIVE INPUT BOARD #1

ANALOG / DISCRETE LAYOUT DRAWING

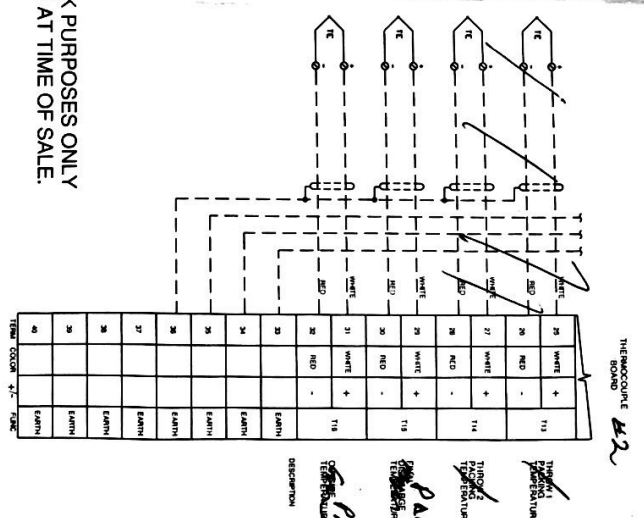
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I/O FOR STOCK PURPOSES ONLY FOR REVISION AT TIME OF SALE.



THERMOCOUPLE FIELD WIRING
J-TYPE: + = WHITE
- = RED

LEGEND

WIRE COLOR LEGEND

- 1 - SWAGE: RED
- 2 - SWAGE: YELLOW
- 3 - SWAGE: GREEN
- 4 - ANALOG INPUT OUTPUT - BLACK
- 5 - ANALOG INPUT OUTPUT - WHITE
- 6 - ANALOG LOOP - PURPLE

PANEL WIRING

- 1 - WIRE
- 2 - WIRE
- 3 - WIRE
- 4 - WIRE
- 5 - WIRE
- 6 - WIRE

ISSUED FOR APPROVAL

Rev	Issued By	Checked	Approved
0			
1			
2			
3			
4			
5			
6			

Project Title

PRE-ENGINEERED RC 2000 PANEL

Thermocouple Layout Drawing #1

Project Title

NON-INGENDIVE INPUT BOARD #1

Thermocouple Layout Drawing

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