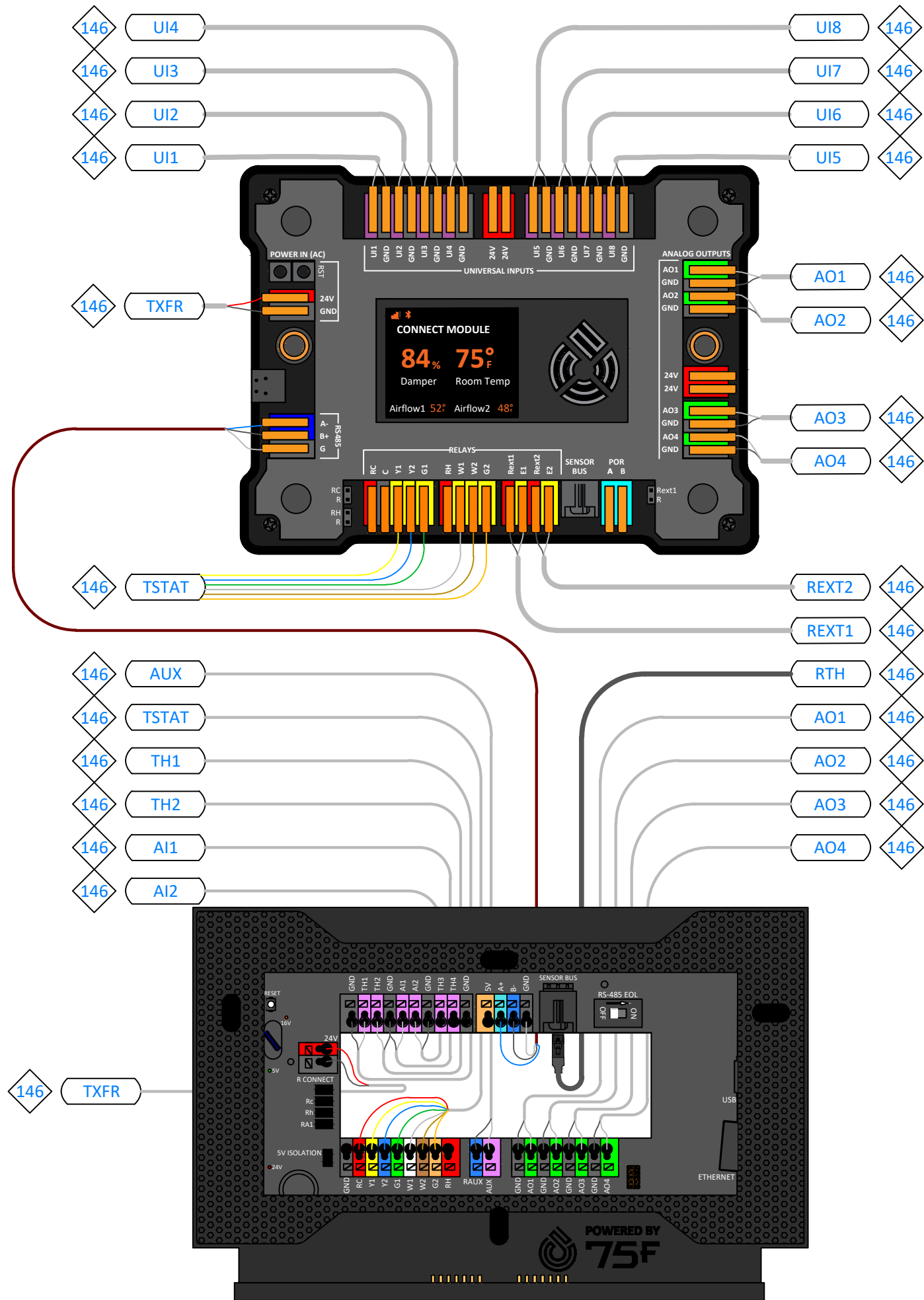


PHYSICAL DIAGRAM



POINT LIST

HYPERSTAT SPLIT - CONNECT MODULE					
DESCRIPTION	POINT	TAG	DEVICE RANGE	MFG	PART #
UNIVERSAL INPUT 1	UI1		10K TYPE II / 0-10V / 4-20mA		
UNIVERSAL INPUT 2	UI2		10K TYPE II / 0-10V / 4-20mA		
UNIVERSAL INPUT 3	UI3		10K TYPE II / 0-10V / 4-20mA		
UNIVERSAL INPUT 4	UI4		10K TYPE II / 0-10V / 4-20mA		
UNIVERSAL INPUT 5	UI5		10K TYPE II / 0-10V / 4-20mA		
UNIVERSAL INPUT 6	UI6		10K TYPE II / 0-10V / 4-20mA		
UNIVERSAL INPUT 7	UI7		10K TYPE II / 0-10V / 4-20mA		
UNIVERSAL INPUT 8	UI8		10K TYPE II / 0-10V / 4-20mA		
ANALOG OUTPUT 1	AO1		0-10VDC / 4-20mA		
ANALOG OUTPUT 2	AO2		0-10VDC / 4-20mA		
ANALOG OUTPUT 3	AO3		0-10VDC / 4-20mA		
ANALOG OUTPUT 4	AO4		0-10VDC / 4-20mA		
RELAY 1 / Y1	BO1 (Y1)		WET CONTACT	-	
RELAY 2 / Y2	BO2 (Y2)		WET CONTACT	-	
RELAY 3 / G1	BO3 (G)		WET CONTACT	-	
RELAY 4 / W1	BO4 (W1)		WET CONTACT	-	
RELAY 5 / W2	BO5 (W2)		WET CONTACT	-	
RELAY 6 / G2	BO6 (G2)		WET CONTACT		
RELAY 7 / REXT1	BO7 (E1)		WET CONTACT		
RELAY 8 / REXT2	BO8 (E2)		WET CONTACT		
POR SENSOR BUS	POR	POR	2-WIRE POWER & COMM.		
3-WIRE SENSOR BUS	OWI	OWI	ONE WIRE INTERFACE (OWI)		

CENTRAL CONTROL UNIT (CCU)					
DESCRIPTION	MOVE	TAG	DEVICE RANGE	MFG	PART #
THERMISTOR INPUT 1	TH1		10K TYPE II OR DIGITAL		
THERMISTOR INPUT 2	TH2		10K TYPE II OR DIGITAL		
SPARE	TH3		10K TYPE II OR DIGITAL		
SPARE	TH4		10K TYPE II OR DIGITAL		
ANALOG INPUT 1	AI1		0-10VDC / 4-10mA		
ANALOG INPUT 2	AI2		0-10VDC / 4-10mA		
RELAY 1 / Y1	BO1 (Y1)		WET CONTACT		
RELAY 2 / Y2	BO2 (Y2)		WET CONTACT		
RELAY 3 / G1	BO3 (G)		WET CONTACT		
RELAY 4 / W1	BO4 (W1)		WET CONTACT		
RELAY 5 / W2	BO5 (W2)		WET CONTACT		
RELAY 6 / G2	BO6 (G2)		WET CONTACT		
RELAY 7 / RAUX1	RAUX1		WET CONTACT		
ANALOG OUTPUT 1	AO1		0-10VDC		
ANALOG OUTPUT 2	AO2		0-10VDC		
ANALOG OUTPUT 3	AO3		0-10VDC		
ANALOG OUTPUT 4	AO4		0-10VDC		
POWER IN	R		24VAC		
ROOM TEMPERATURE & HUMIDITY	RTS	RTH	3-PIN CABLE (NO LOCAL INTERFACE)	75F	7X-SE-C42K-X

Drawing Notes:

- ①
- ②
- ③



Project Name: 75F Design Master Rev 1.4
Project Address:
DB: **CB:** **Page:** **of**
Drawing: ADVANCED HYBRID AHU TEMPLATE