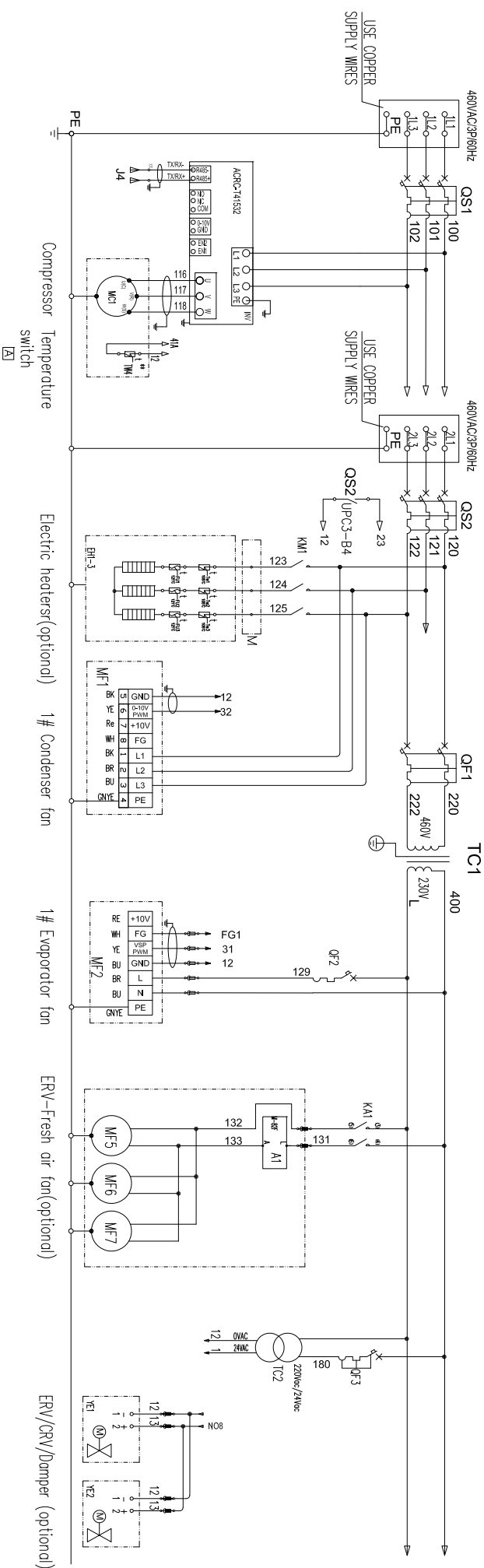
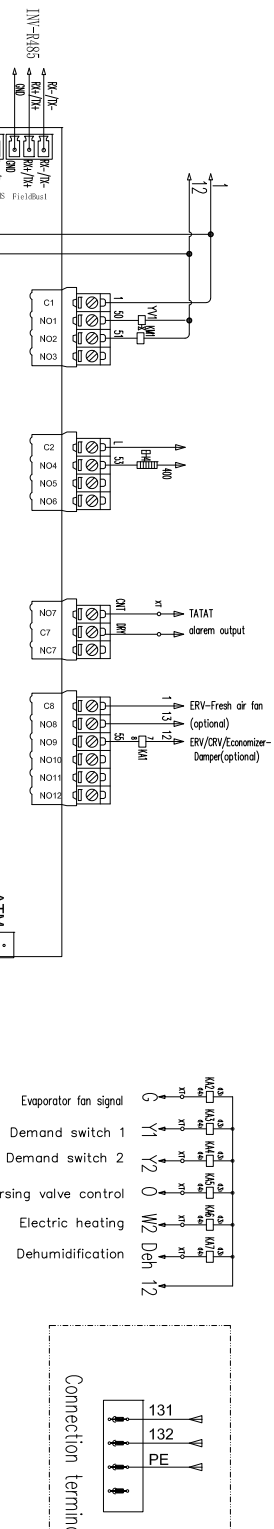




Note:
1: Compressor temperature protection switch function selection as the list.

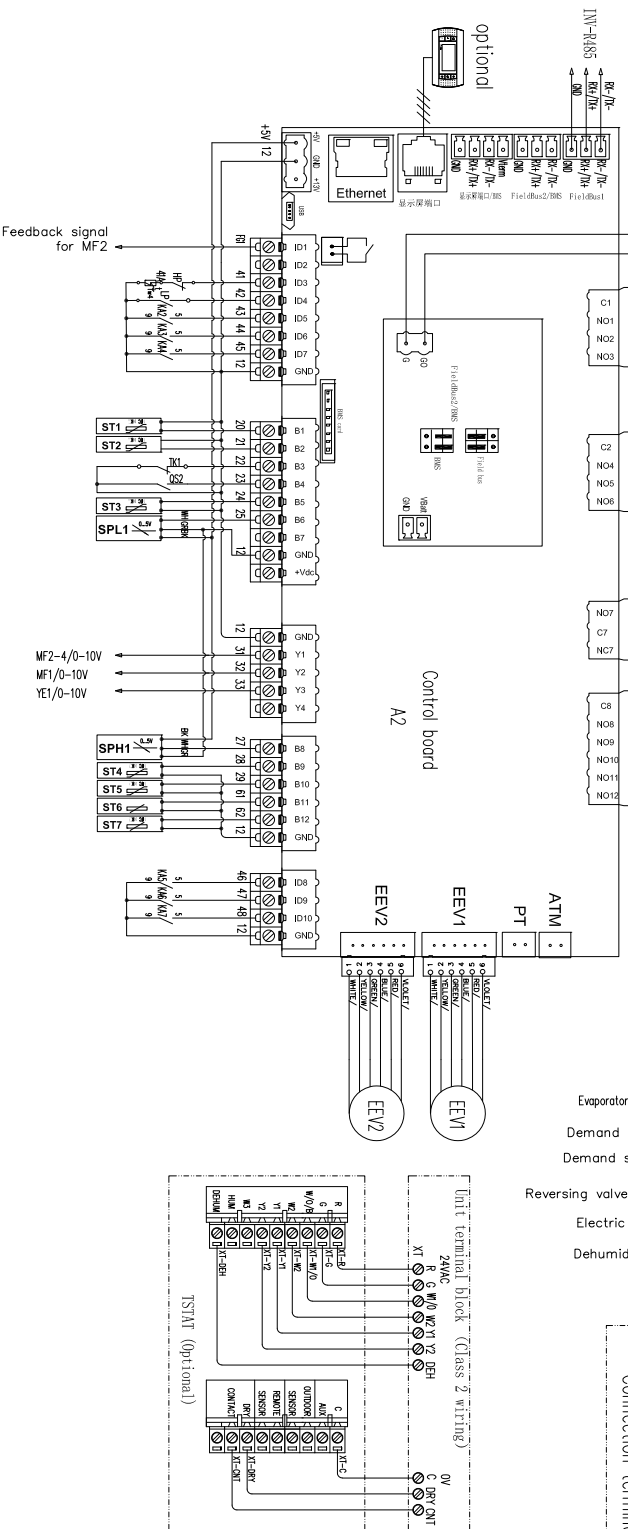
Unit Type	C3303B	C7601B
TM4	☒	☐ A



Wiring Diagram

Models

CV36N3B-CMAXG-X0XX
CV60N3B-CMAXG-X0XX



SN	Mark	Name	SN	Mark	Name
01	OS1	Isolating switch	19	TK1	Condenser fan overload switch
02	OR	Breaker	20	TKU	Thermal fuse for heating
03	KM1	Electric heater Controller	21	WV	Temperature switch for heating
04	KA	Relay	22	S17	Condenser fan temperature (optional)
05	K1	Transformer	23	S16	Fan temperature of evaporator
06	MF1	Condenser fan	24	S15	Studen temperature (EEZ2(optional)
07	MF2	Evaporator fan	26	S14	Studen temperature (EEV)
08	MF3..7	ERC/fresh air fan (Optional)	26	S13	Exhaust temperature
09	INV	Inverter	27	S12	Outdoor temperature
10	MC1	Compressor	28	S11	Return air temperature
11	EH4	Electric heater	29	APD	Dust sensor (optional)
12	EH-1	Electric heater (Optional)	30	EEV/EEZ	EEV/ERC/Drumpe (optional)
13	HP	High-pressure switch	31	EEV1	Electronic expansion valve 1
14	SPH	High pressure transducer	32	EEV2	Electronic expansion valve 2
15	SPL	Low pressure transducer	33	YV1	Reversing valve
16	EVV	Electronic expansion valve	34	M1	Junction box (optional)
17	XT	Thermal switch	35	ΔP	Control board
18	TSAT	Thermal switch (optional)	36	AP	Low-pressure switch

PART#:1170105480