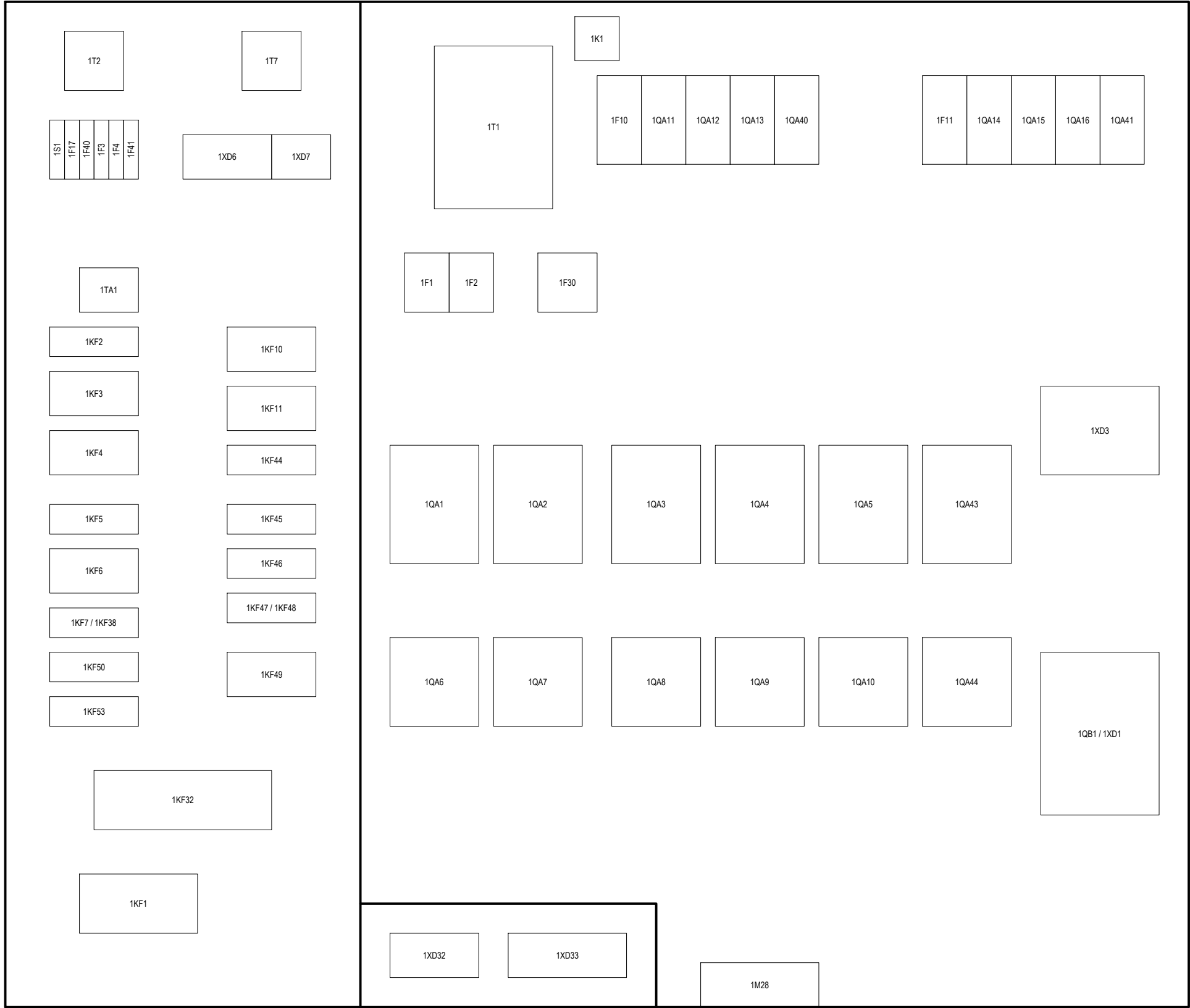


FRONT VIEW



FUSE REPLACEMENT TABLES

CONTROLS TRANSFORMER PROTECTION (1F1, 1F2)	
VOLTAGE	FUSE SIZE
200V	25A CLASS CC TIME DELAY
230V	20A CLASS CC TIME DELAY
460V, 575V	8A CLASS CC TIME DELAY

CONDENSER MOTOR CIRCUIT PROTECTION (1F10, 1F11) - x3 EACH	
UNIT CONFIGURATION	FUSE SIZE
20T, 25T, 30T, 40T, 50T, 60T, 80T	30A CLASS CC TIME DELAY
100T, 120T - 460V, 575V	30A CLASS CC TIME DELAY
100T, 120T - 200V, 230V	35A CLASS J TIME DELAY

CONTROLS CIRCUIT SWITCH (1S1)
20A CLASS CC TIME DELAY

27V CIRCUIT PROTECTION (1F17)
5A CLASS CC TIME DELAY

115V CUSTOMER CONTROLS CIRCUIT PROTECTION (1F40)
5A CLASS CC TIME DELAY

115V REFRIGERANT CONTROLS CIRCUIT PROTECTION (1F3, 1F4)
10A CLASS CC TIME DELAY

115V VENTILATION FAN CIRCUIT PROTECTION (1F41)
5A CLASS CC TIME DELAY

PHASE MONITOR PROTECTION (1F30) - x3 EACH
25A CLASS CC TIME DELAY

CONVENIENCE OUTLET FUSED DISCONNECT (2S5) - x2 EACH	
VOLTAGE	FUSE SIZE
200V	12A CLASS CC TIME DELAY
230V	10A CLASS CC TIME DELAY
460V	5A CLASS CC TIME DELAY
575V	4A CLASS CC TIME DELAY

NOTES: (SEE SHEET 1 FOR STANDARD NOTES 1-3, WIRE COLOR & SYMBOL LEGEND TABLES.)

4. SOME COMPONENTS ARE OPTIONAL AND MAY NOT BE PRESENT.
SEE UNIT SCHEMATICS FOR OPTIONAL UNIT CONFIGURATIONS.

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ENGINEER: S.MCKINLEY		COMPONENT LOCATION DIAGRAM			
TRANE © DATE: 21-JUN-2024		CONTROL BOX			
REPLACES:					
SIMILAR TO:					
REVISION DATE: 16-JUL-2024		MASTER NUMBER:	DRAWING NUMBER:	SHEET:	REV
REVISED BY: C.CATHCART					
APPROVED BY: S.MCKINLEY					
CAD SYSTEM USED: SCHEMATICS					
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