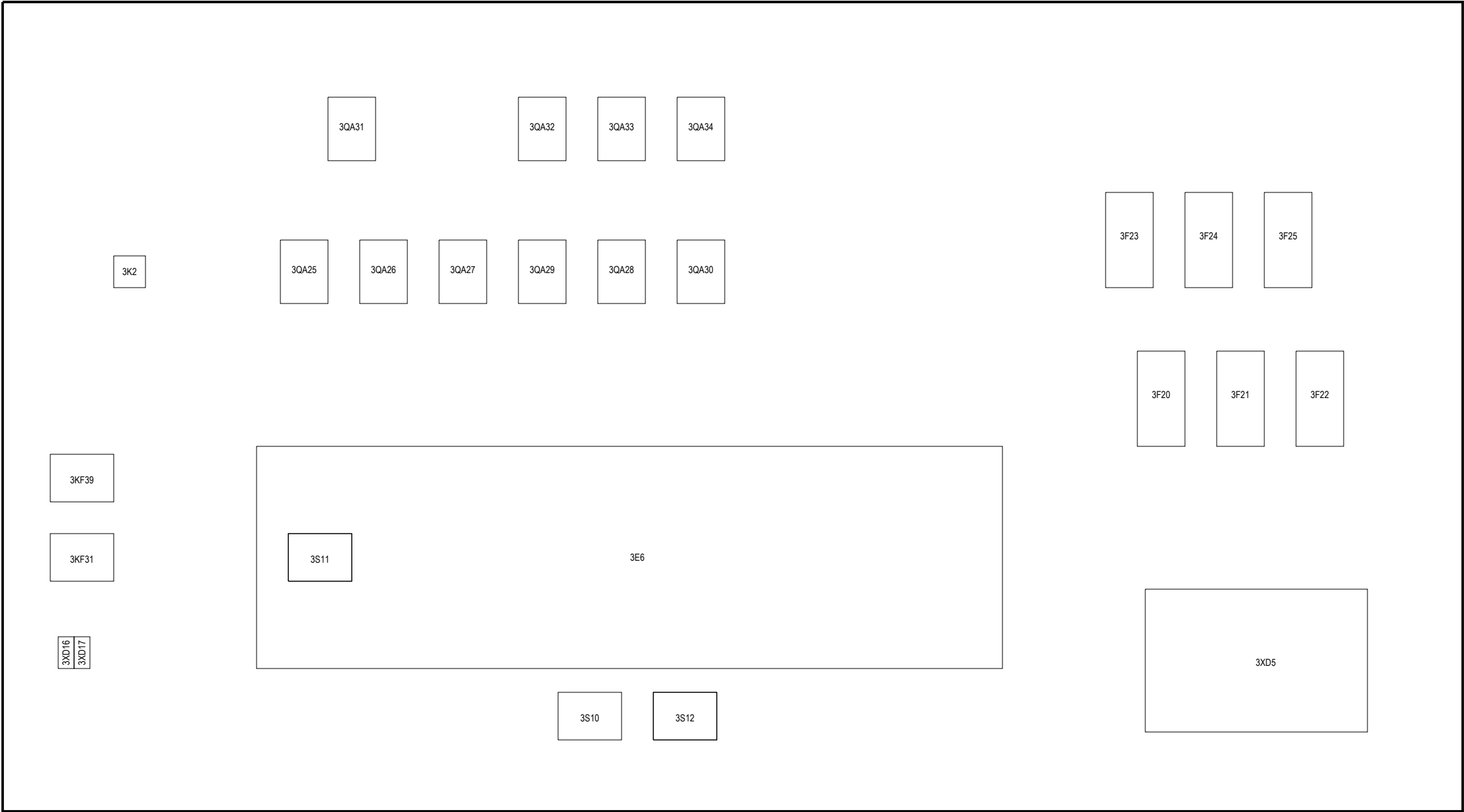




FUSE REPLACEMENT TABLE	
ELECTRIC HEAT (3F20, 3F21, 3F22, 3F23, 3F24, 3F25) - x3 EACH	
60A, 600V CLASS RK1 TIME DELAY	

LEGEND		
REF DES	DESCRIPTION	LINE NO
3E6	HEATER ELEMENT	997
3F20	FUSEBLOCK - BRANCH CIRCUIT #1	989
3F21	FUSEBLOCK - BRANCH CIRCUIT #2	989
3F22	FUSEBLOCK - BRANCH CIRCUIT #3	989
3F23	FUSEBLOCK - BRANCH CIRCUIT #4	982
3F24	FUSEBLOCK - BRANCH CIRCUIT #5	982
3F25	FUSEBLOCK - BRANCH CIRCUIT #6	982
3K2	RELAY - HEAT FAIL	984
3KF31	LLID (QUAD) - HEAT CONTROLS	997
3KF39	LLID (HEX) - HEAT FAIL SIGNAL	994
3QA25	CONTACTOR - BRANCH CIRCUIT #1	984
3QA26	CONTACTOR - BRANCH CIRCUIT #2	984
3QA27	CONTACTOR - BRANCH CIRCUIT #3	984
3QA28	CONTACTOR - BRANCH CIRCUIT #4	984
3QA29	CONTACTOR - BRANCH CIRCUIT #5	984
3QA30	CONTACTOR - BRANCH CIRCUIT #6	984
3QA31	CONTACTOR - BACKUP #1	977
3QA32	CONTACTOR - BACKUP #2	977
3QA33	CONTACTOR - BACKUP #3	977
3QA34	CONTACTOR - BACKUP #4	977
3S10	SWITCH - TEMP (MANUAL RESET)	1004
3S11	SWITCH - TEMP (AUTO RESET #1)	997
3S12	SWITCH - TEMP (AUTO RESET #2)	1004
3XD5	ELECTRIC HEAT TERMINAL BLOCK	1004
3XD16	TERMINAL BLOCK - 115VAC	1002
3XD17	TERMINAL BLOCK - 115VAC COMMON	1002

DESIGNER:	A. WAEDEL
ENGINEER:	S. MCKINLEY
TRANE © DATE:	2-FEB-2022
REPLACES:	
SIMILAR TO:	
REVISION DATE:	2-FEB-2022
REVISED BY:	A. WAEDEL
APPROVED BY:	S. MCKINLEY
CAD SYSTEM USED:	CREO SCHEMATICS

TRANE®

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IPAK 1
COMPONENT LAYOUT
90-130T ELECTRIC HEAT

MASTER NUMBER:	DRAWING NUMBER:	SHEET:	REV
	12134397	17 of 17	B