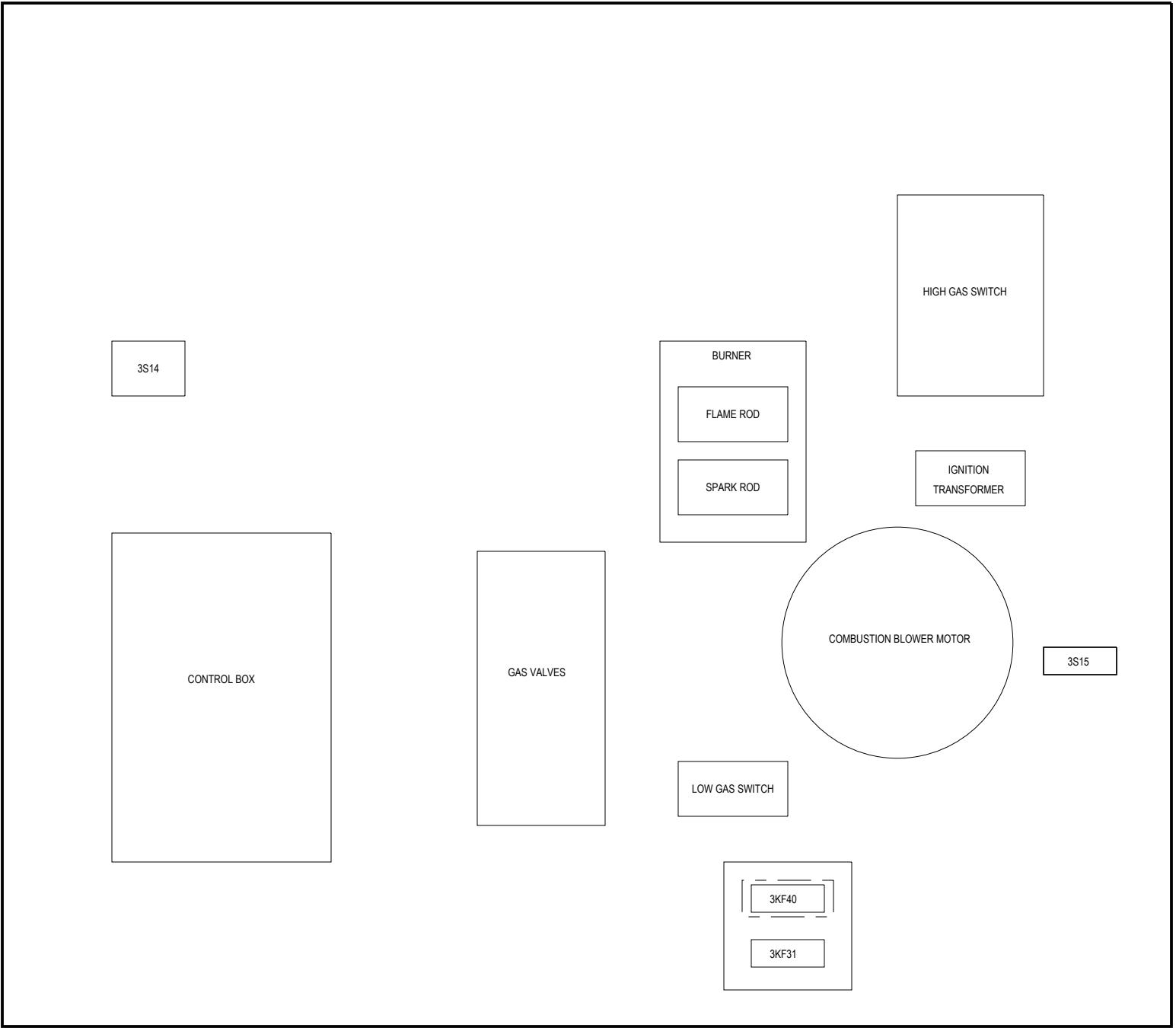
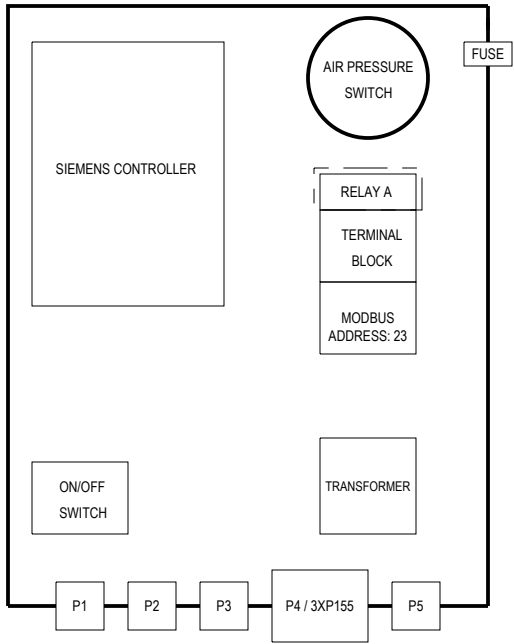




LEGEND		
REF DES	DESCRIPTION	LINE NO
3KF31	LLID (QUAD) - HEAT CONTROLS	1004
3KF40	LLID (DUAL ANALOG) - MOD SIGNAL	1002
3S14	SWITCH - SUPPLY PRESSURE	981
3S15	SWITCH - TEMPERATURE	992
N/A	AIR SWITCH	985
N/A	120V/24V TRANSFORMER	997
N/A	COMBUSTION BLOWER MOTOR	992
N/A	CONTROL BOX	992
N/A	FLAME ROD	983
N/A	FUSE	984
N/A	GAS VALVE #1	992
N/A	GAS VALVE #2	992
N/A	HIGH GAS PRESSURE SWITCH	978
N/A	IGNITION TRANSFORMER	985
N/A	LOW GAS PRESSURE SWITCH	997
N/A	MODBUS CONTROLLER	992
N/A	ON/OFF SWITCH	998
N/A	RELAY A	988
N/A	SIEMENS CONTROLLER	988
N/A	SPARK ROD	985
N/A	TERMINAL BLOCK	990

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

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IPAK 1
COMPONENT LAYOUT
20-75T GAS HEAT, MODULATING AND 2 STAGE

MASTER NUMBER:	DRAWING NUMBER:	SHEET:	REV
	12134392	17 OF 17	B