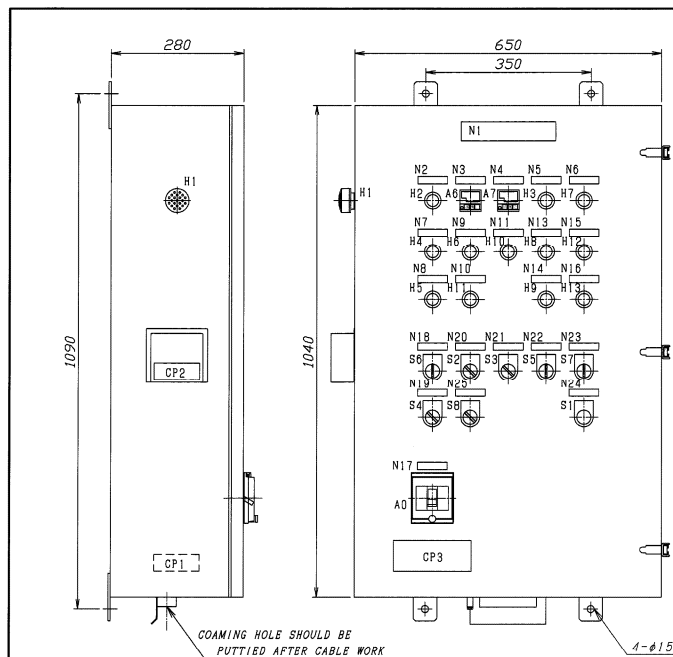
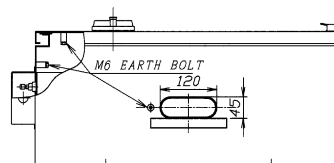
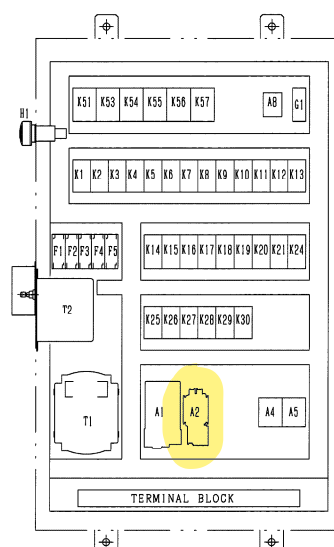




SPECIFICATION

CONSTRUCTION	WALL MOUNTING DRIP PROOF
PROTECTION	IP44
PLATE THICKNESS	2.3 mm
PAINTING COLOR	MUNSELL No. 2.5G 7/2
WIRING MATERIAL/COLOR	
POWER CIRCUIT	0, 6/1KV SYP, 2.5/1.5 mm ² /GRAY
CONTROL CIRCUIT	0, 6/1KV SYP, 1 mm ² /YELLOW
DC CIRCUIT	150V SYP, 0.75 mm ² /BLUE
EARTHING	0, 6/1KV SYP, 1.5 mm ² /GREEN YELLOW
PHASE IDENTIFYING OF WIRE	
PHASE R, U, X AND DC+	RED TUBE TERMINATING
PHASE S, V	WHITE TUBE TERMINATING
PHASE T, W, Y AND DC-	BLUE TUBE TERMINATING
NUMBERING OF WIRE	NUMBERING OF TUBE
TERMINAL	**SHAPED CRAMPING TERMINAL
MATERIAL OF NAME PLATE	WHITE ACRYL OF 3mm THICKNESS
FIXING METHOD OF NAME PLATE	ADHESION



CAUTION/INSTRUCTION PLATE

	PURPOSE
CP1	AGAINST ELECTRIC SHOCK
CP2	AGAINST HIGH VOLTAGE
CP3	FURNACE CLEAN

DETAIL OF SEALING OF DOOR

NAME PLATE LIST / 銘 板 表		
MARK 記号	WRITTEN LETTER 記入文字	OPERATION 操作
N1	INCINERATOR CONTROL PANEL 焼却装置制御装置	
N2	SOURCE 電源	
N3	GAS TEMP. CONTROLLER 排ガス温度調節機	
N4	FURN. TEMP. CONTROLLER 燃焼室温度調節器	
N5	RUNNING 運転中	
N6	W.O. BURNING POSSIBLE 真油燃焼可能	
N7	DRAFT FAULT 通風異常	
N8	BURNER FAULT バーナ異常	
N9	MISFIRE / IGN. PRESS. LOW 断火 / 点火装置油圧低	
N10	OPENING 投入扉開 / バーナ開	
N11	W.O. TEMP. LOW 真油温度低	
N12		
N13	FURN. OVERHEAT 燃焼室過熱	
N14	GAS OVERHEAT 排ガス過熱	
N15	FURNACE TEMP. LOW 燃焼室温度低	
N16	CHARGEABLE 投入可能	
N17	SOURCE 電源	
N18	RUNNING 運転	STOP : 止動
N19	FUEL FOR MAIN BNR, 主バーナ燃料	W.O. : 真油 D.O. : 軽油 A : 異常
N20	MAIN BURNER 主バーナ	OFF : 止 ON : 動
N21	IGNITOR 点火器	OFF : 止 ON : 動
N22	DILUTION 稀釈ダンパ	CLS. : 閉 AUT. : 自動 OPN : 開
N23	ALARM 警報	STOP : 止 TEST : テスト
N24	ABNORMAL RESET 復元	RESET
N25	FAN INDEPENDENT ファン独立	OFF : 止 ON : 動

銘板記入文字は仕様書に依る

WEIGHT = 95 kg

		SCALE 尺 度	CHECKED BY 調 査	OWNER & S. NO. 注文者及胎番	DRAWING NO. 図 番
210107 渡鉄色特2、5G 7/2に変更		DATE 日 付	DRAWN BY 製 図	INCINERATOR CONTROL PANEL 焼却装置制御盤	EE-16643-1A
DRAWING HISTORY 図面来歴		10-JAN-'08	<i>Y. Kosaka</i>		SUNFLAME CO., LTD. 株式会社 サンフ レ ム

MARK 記号	USE 用途	NAME 名称	Q'TY 数量	MODEL No. 形番	MAKER メーカー	MARK 記号	USE 用途	NAME 名称	Q'TY 数量	MODEL No. 形番	MAKER メーカー
A0	MAIN SOURCE	NO-FUSE BREAKER	1	NF32SW 3P/32AT, AX	MITSUBISHI	K51	RESET	DELAY RELAY	1	MS4SA-AP	FUJ1
	OFF-LOCK	BREAKER LOCK DEVICE	1	LC-05SW		K53	NOZZLE COOLING		1		
	PROTECTION	BREAKER COVER	1	Y92A-72N	OMRON	K54	PURGE		1		
A1	EXHAUST FAN	MAGNETIC SWITCH	1	SW-N1	FUJ1	K55	FAN STABLED		1		
A2	BURNER		1	SW-05		K56	IGNITION STABLED		1		
A4	FLAME CHECK	FLAME EYE RELAY	1	FE-61R	SUNFLAME	K57	IGNITOR OFF DUTY		1		
A5	LOW VOLTAGE CHECK	VOLTAGE CHECKER	1	LG2-AB	OMRON						
A6	GAS TEMPERATURE CHECK	TEMPERATURE CONTROLLER	1	E5CN-R2T		S1	ABNORMAL RESET	PUSH-BUTTON SWITCH	1	ABN102R	IZUMI
A7	FURNACE TEMPERATURE CHECK		1			S2	MAIN BURNER	SELECTOR SWITCH	1	ASN310	
A8	FURNACE TEMPERATURE CHECK		1	E5CN-R2TU		S3	IGNITOR		1		
G1	CHARGING LOCK	POWER SUPPLY	1	S8VM-Q1524C, D, 65A		S4	FUEL FOR MAIN BURNER		1	ASN330	
F1-F3	CONTROL CIRCUIT	FUSE	3	NC1, 3A	UTSUNOMIYA	S5	DILUTION DAMPER		1	ASTN1611	
F4, F5			2	NC1, 5A		S6	RUNNING	SELECTOR RETURN SWITCH	1	ASN205S	
T1	CONTROL CIRCUIT	TRANSFORMER	1	440V/220V, 500VA	SUNFLAME	S7	ALARM STOP/TEST		1	ASTN5S2D10	
T2	IGNITION	IGNITOR	1	G10M23	SAN'YO	S8	FAN INDEPENDENT	SELECTOR SWITCH	1	ASN311	
V1	D.O. PUMP SHUTOFF VALVE	DIODE	1	1S1B30	TOSHIBA						
K1	BUZZER STOP	AUXILIARY RELAY	1	SRC50-2U/X, 4a2b	FUJ1						
K2	ON FLAME		1			H1	ALARM	BUZZER	1	AZ12N	
K3	MISFIRE		1			H2	SOURCE	PILOT LAMP	1	APNE126DN-W	
K4	GAS OVERHEAT		1			H3	RUNNING		1	APN12B-G	
K5	ON/OFF CONTROL		1			H4	DRAFT FAULT		1	APN12B-R	
K6	FINISH		1			H5	BURENR FAULT		1		
K7	FURNACE TEMPERATURE LOW		1			H6	MISFIRE/IGNITION PRES. LOW		1		
K8	CHARGING LOCK		1			H7	WASTE OIL BURNING POSSIBLE		1	APN12B-G	
K9	FURNACE OVERHEAT		1			H8	FURNACE OVERHEAT		1	APN12B-R	
K10	FURNACE WARMED		1			H9	GAS OVERHEAT		1		
K11	FURNACE TEMPERATURE LOW		1			H10	WASTE OIL TEMPERATURE LOW		1		
K12	IGNITION PRESSURE LOW		1			H11	OPENING		1		
K13	DRAFT FAULT		1			H12	FURNACE TEMPERATURE LOW		1		
K14	BURNER FAULT		1			H13	CHARGEABLE		1	APN12B-W	
K15	FAN FAULT		1	SRC50-2U/X, 6a							
K16, 30	WASTE OIL TEMPERATURE LOW		2	SRC50-2U/X, 4a2b							
K17	LOW VOLTAGE		1								
K18	OPENING		1								
K19	OILS SHUT OFF		1								
K20, 21	RESET		2	SRC50-2U/X, 6a		R1	SOURCE	RESISTOR	1	5W 25k ohm	SUNFLAME
K24	RUNNING		1	SRC50-2U/X, 4a2b							
K25	IGNITION STABLED		1								
K26	ON IGNITION		1								
K27	MAIN VALVE OPENED		1								
K28	COMMAND-RUN		1	SRC50-2U/X, 6a							
K29	WASTE OIL BURNING POSSIBLE		1	SRC50-2U/X, 4a2b							
DRAWING HISTORY 図面履歴			SCALE 尺 度	DATE 日 付	CHECKED BY 調 査	OWNER & S.NO. 注文者及船番	DRAWING NO. 図 番				
				10-JAN, '08	DRAWN BY 製 図	INCINERATOR CONTROL PANEL 焼 却 装 置 制 御 盤	EE-16643-2				
					<i>Y. Kosaka</i>		SUNFLAME CO., LTD. 株式会社 サン フ レ ム				

SP-060SA100-23

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