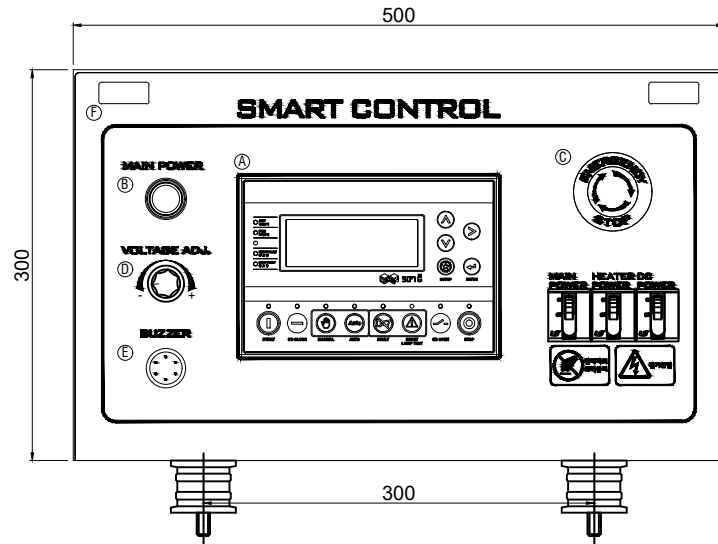
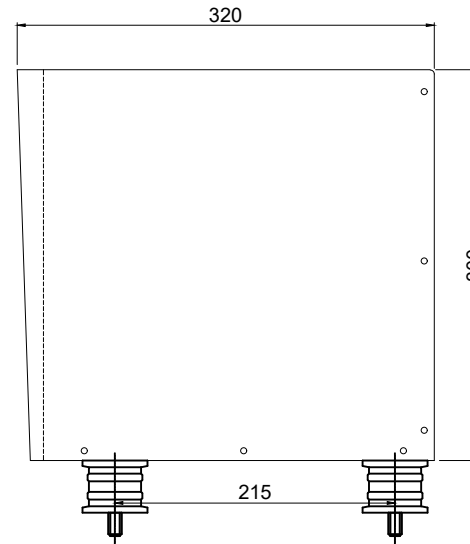




FRONT VIEW



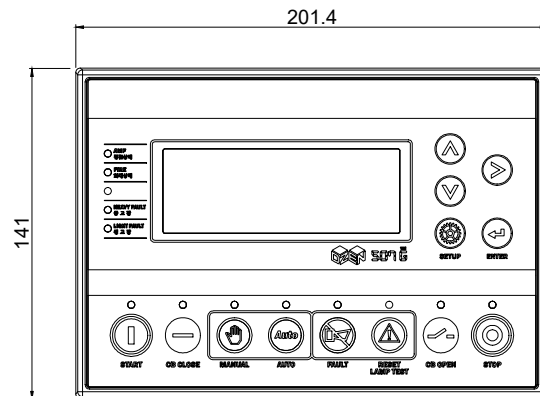
SIDE VIEW

NOTE 1

- THICKNESS OF MATERIAL : FRONT DOOR / COVER - 1.6t
THE OTHER - 1.2t
- PANEL WEIGH : MAX. 20kg
- COLOR : BLACK

NOTE 2

NO	NAME	DESCRIPTION	REMARK
(A)	CONTROLLER	DAZ / DZEN 507G	
(B)	MAIN POWER	KACON / B25-17 220Vac	GREEN
(C)	EMERGENCY STOP	KACON / B25-81	RED
(D)	VOLTAGE ADJUST	TOCOS / 1K	BLACK
(E)	BUZZER	KUNHUNG / KH-4025D	BLACK
(F)	DOOR HANDLE	SOUTHCO / 19-51-01	BLACK
(G)			
(H)			



CONTROLLER DETAIL

TERMINAL BLOCK

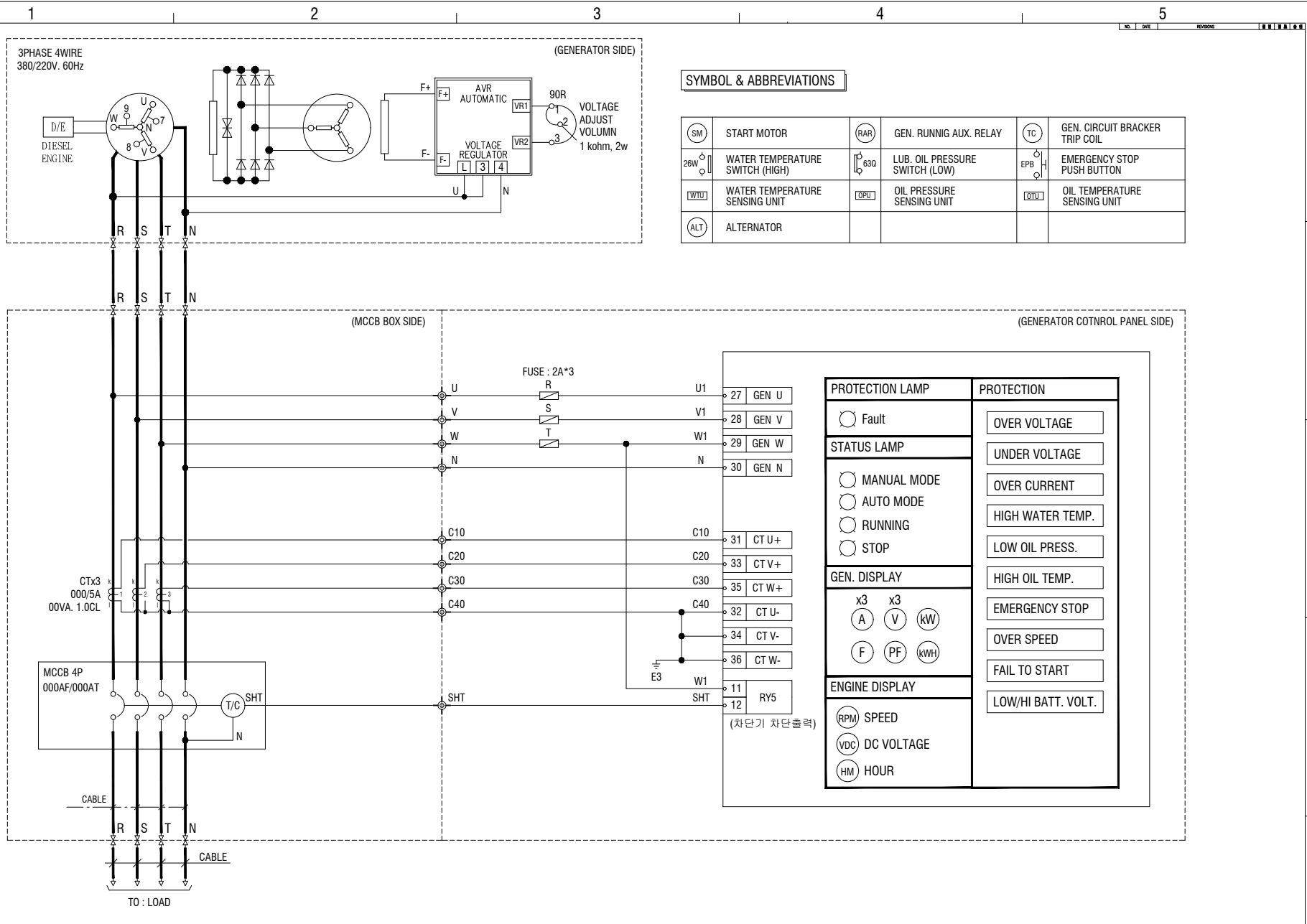
TB 1P 25A*8EA										TB 1P 15A*31EA																															
TB NO	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39		
WIRE NO	KR	KN	H1	H2	P11	C	SS	N11	U	V	W	N	SHT	C10	C20	C30	C40	VR1	VR2	P12	R/I	26W	63Q	WTU	OPU	OTU	UVR	N12	F/I	U	N	84C	84A	27C	27A	SP1	SP2				
	발전전압 AC220V	냉각수헤더	배터리 (+)	시동출력	정지출력	배터리 (-)	발전전압	차단기차단신호	발전전류	전압조정기	배터리 (+)	R / I	냉각수온도스위치	오일압력스위치	냉각수온도센서	오일압력센서	오일온도센서	환전 UVR 점등	배터리(-)	소방기동점등	발전확인 전압 AC220V	발전확인 전압	발전확인 전압	발전확인 전압	발전확인 전압	발전확인 전압	발전확인 전압	발전확인 전압	발전확인 전압	발전확인 전압	발전확인 전압	발전확인 전압	발전확인 전압	발전확인 전압	발전확인 전압	발전확인 전압	발전확인 전압	발전확인 전압	발전확인 전압	발전확인 전압	발전확인 전압



3					
2					
1	19.05.	FOR APPROVAL	J.H.KIM	-	-
NO.	DATE	DESCRIPTIONS	DRAWING	CHECKED	APPROVED

PAGE NAME
PANEL OUTLINE DIAGRAM

PRODUCT NAME	SCALE
CONTROL PANEL	NONE
DRAWING NO.	SHEET
WNG-DP35073	3/7



SYMBOL & ABBREVIATIONS

	START MOTOR		GEN. RUNNIG AUX. RELAY		GEN. CIRCUIT BRACKER TRIP COIL
	WATER TEMPERATURE SWITCH (HIGH)		LUB. OIL PRESSURE SWITCH (LOW)		EMERGENCY STOP PUSH BUTTON
	WATER TEMPERATURE SENSING UNIT		OIL PRESSURE SENSING UNIT		OIL TEMPERATURE SENSING UNIT
	ALTERNATOR				

