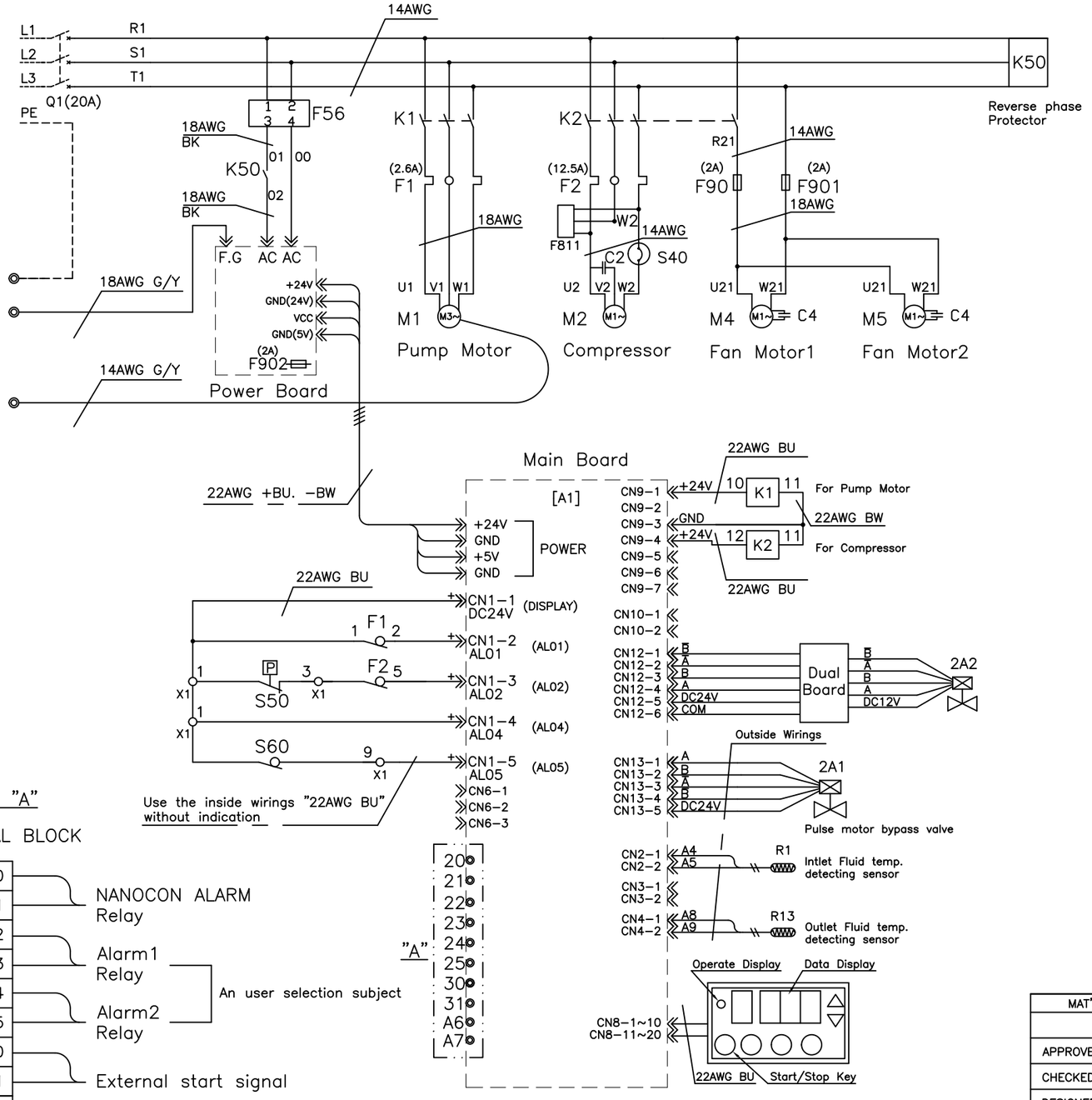
DWG.NO 400206-00328A

관리번호	MARK	DATE	DETAIL OF REVISION	CHECKED	APPROVED
	△				
	△				

Classification	In power supply OFF	Point of contact output classification	Rating load	Smallest point of contact voltage/electric current
NANOCON Alarm	OFF	Parameter setting Initial value – Normally "Close"	AC250V/3A DC30V/3A	DC5V/10mA
Alarm1	OFF	Parameter setting Initial value temperature warnning in a range – Normally "Close"	AC250V/3A DC30V/3A	DC5V/10mA
Alarm2	OFF	Parameter setting Initial value – FIL cleaning signature	AC250V/3A DC30V/3A	DC5V/10mA

Remote signal	OFF	ON	The part which is used for External start signal
Contact	Opening	Short or contact "Close"	Single pole and single action switch or make contact of start signal (Min. contact voltage/current satisfies more than 24V/20mA)

POWER SOURCE 200V 50/60Hz / 220V 60Hz 3Ph



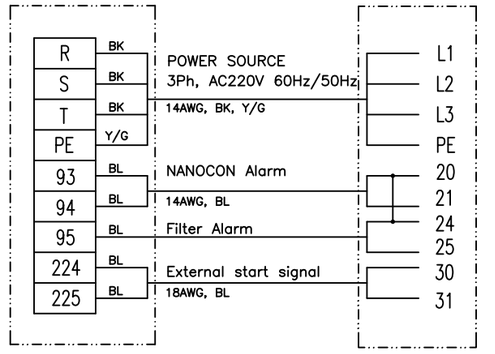
Detail "A"

TERMINAL BLOCK

MAIN BOARD BOLT SIZE M3

20	NANOCON ALARM Relay
21	
22	Alarm1 Relay
23	An user selection subject
24	Alarm2 Relay
25	
30	External start signal
31	
A6	Base temp. detecting sensor
A7	

R12



T–BOX

OIL COOLER

MAT'L	HEAT TREATMENT	SURF.TREATMENT		
			TITLE	ELECTRIC DIAGRAM
APPROVED				CIL1101A–CT
CHECKED			PJT NAME	OIL COOLER
DESIGNED	S.H.HA	2012.01.03		NANOCON
DRAWN	S.H.HA	2012.01.03	DRG NO.	400206–00328A
SCALE N/S	W.T	Q'TY	KWANG RIM	KWANG RIM CORPORATION
	MODEL CIL1101A–CT			

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