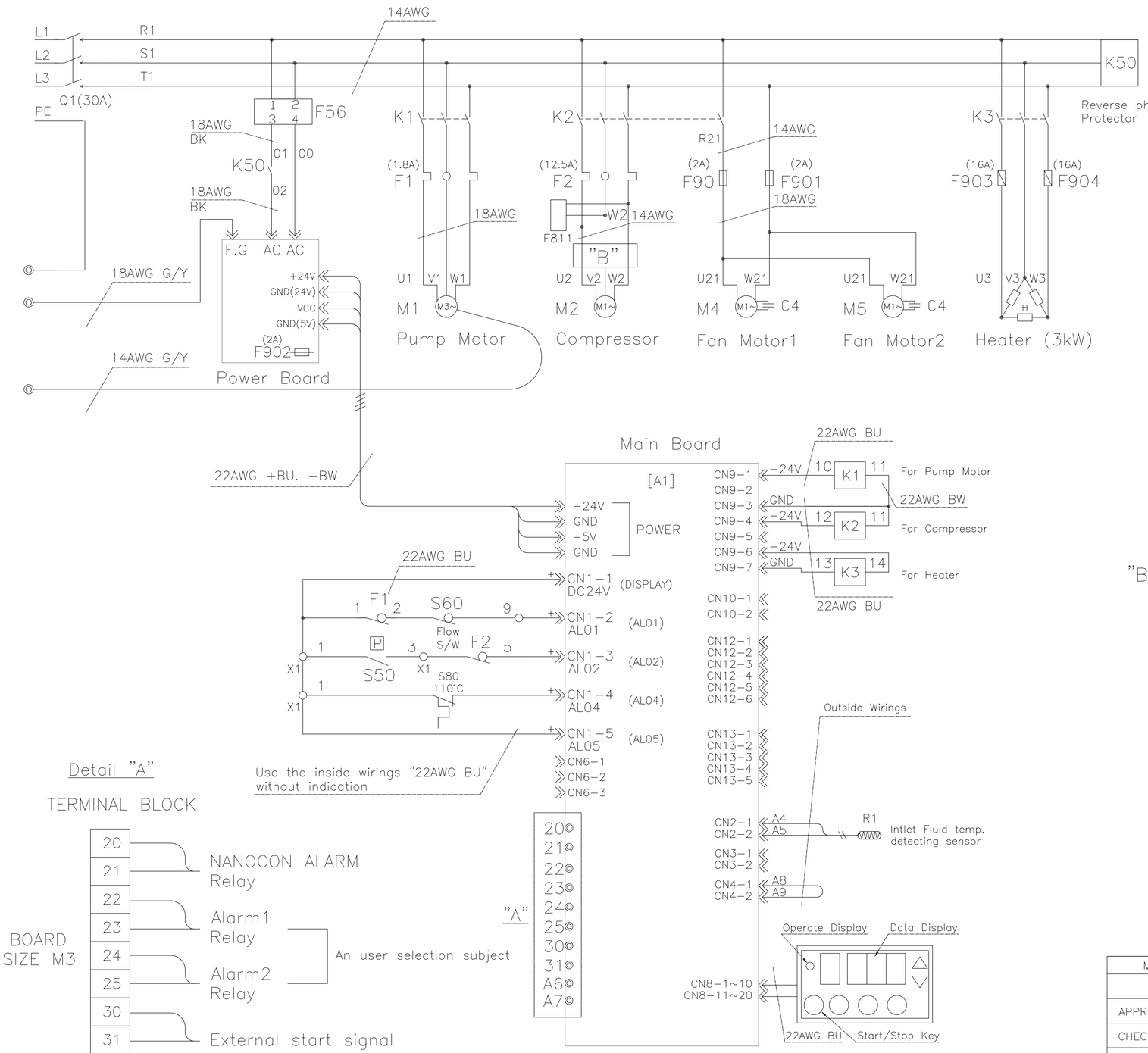
DWG.NO 400202-00081B

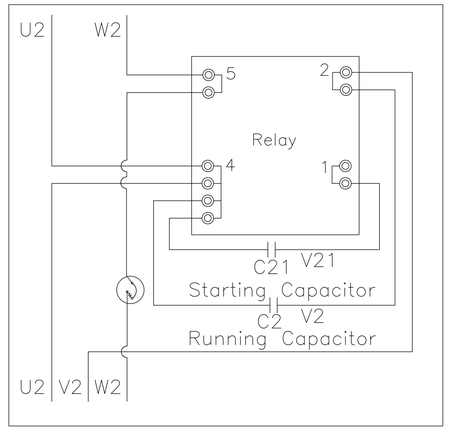
| 관리번호 | MARK | DATE | DETAIL OF REVISION | CHECKED | APPROVED |
|---|---|---|---|---|---|
| | △ | | | | |
| | △ | | | | |

| Classification | In power supply OFF | Point of contact output classification | Rating load | Smallest point of contact voltage/electric current |
|---|---|---|---|---|
| NANOCON Alarm | OFF | Parameter setting<br>Initial value – Normally "Close" | AC250V/3A<br>DC30V/3A | DC5V/10mA |
| Alarm1 | OFF | Parameter setting Initial value<br>temperature warnning in a range<br>– Normally "Close" | AC250V/3A<br>DC30V/3A | DC5V/10mA |
| Alarm2 | OFF | Parameter setting<br>Initial value – FIL cleaning signature | AC250V/3A<br>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 3Ph
220V 60Hz




"B"

Detail "A"

TERMINAL BLOCK




| MAT'L | HEAT TREATMENT | SURF.TREATMENT | | |
|---|---|---|---|---|
| | | | TITLE | ELECTRIC DIAGRAM |
| APPROVED | Tsunoda | 2017.04.20 | | CIC1101E–CT |
| CHECKED | S.H.HA | 2017.04.20 | PJT NAME | COOLANT COOLER |
| DESIGNED | I.H.KIM | 2017.04.20 | | NANOCON |
| DRAWN | I.H.KIM | 2017.04.20 | DRG NO. | 400202–00081B |
| SCALE N/S | W.T | Q'TY | | |
| | MODEL CIC1101E–CT | | KWANG RIM<br>KWANG RIM CORPORATION | |

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