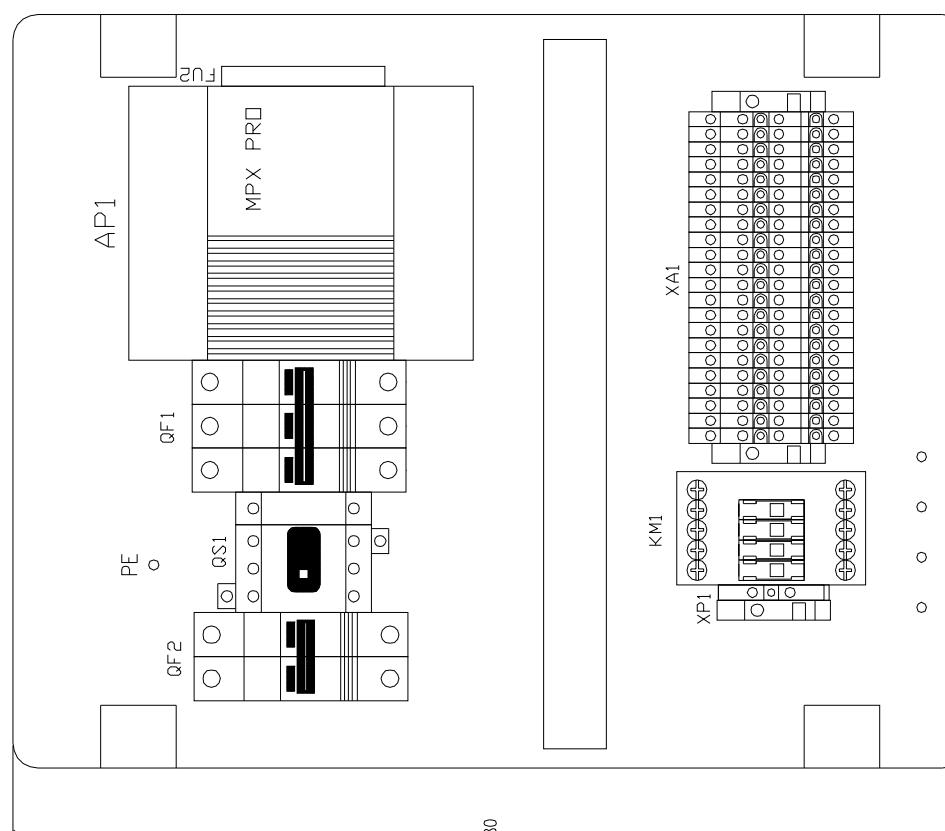
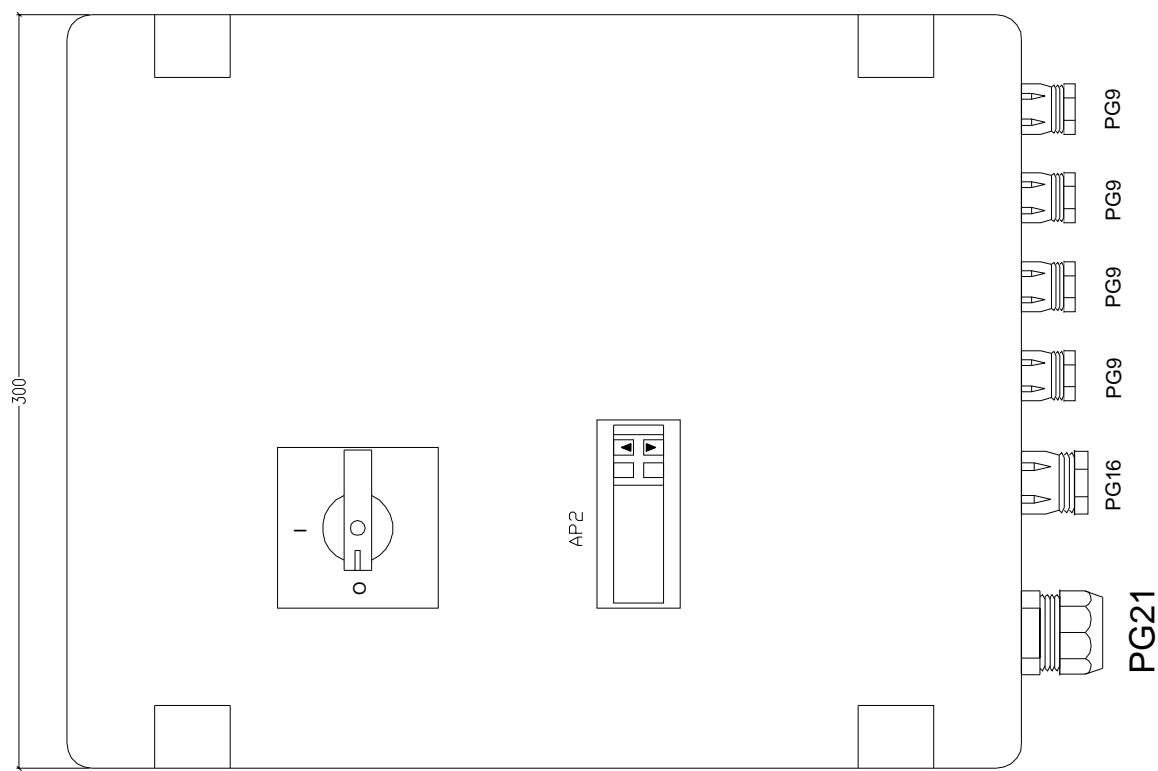
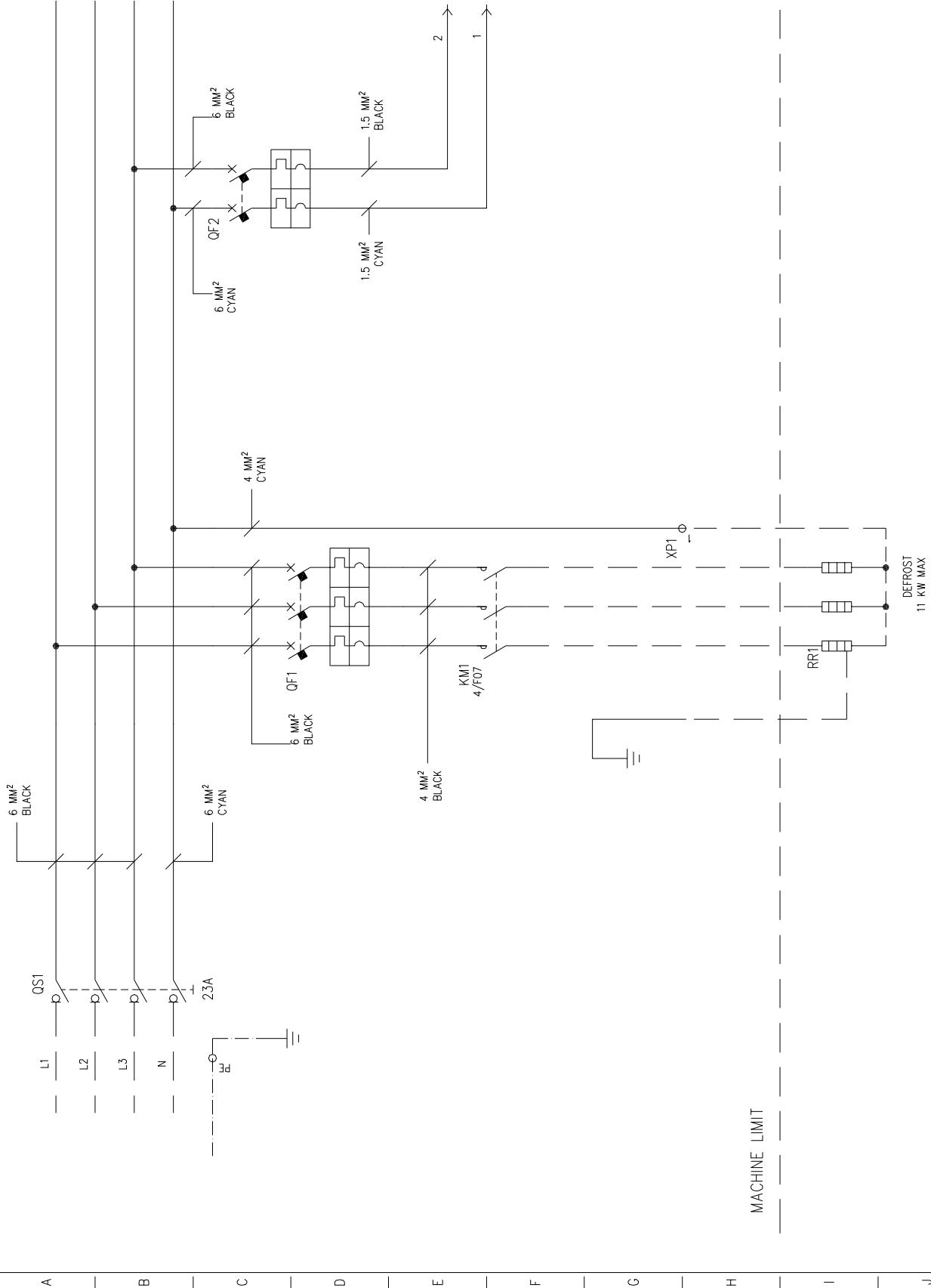


BOX GW 44210

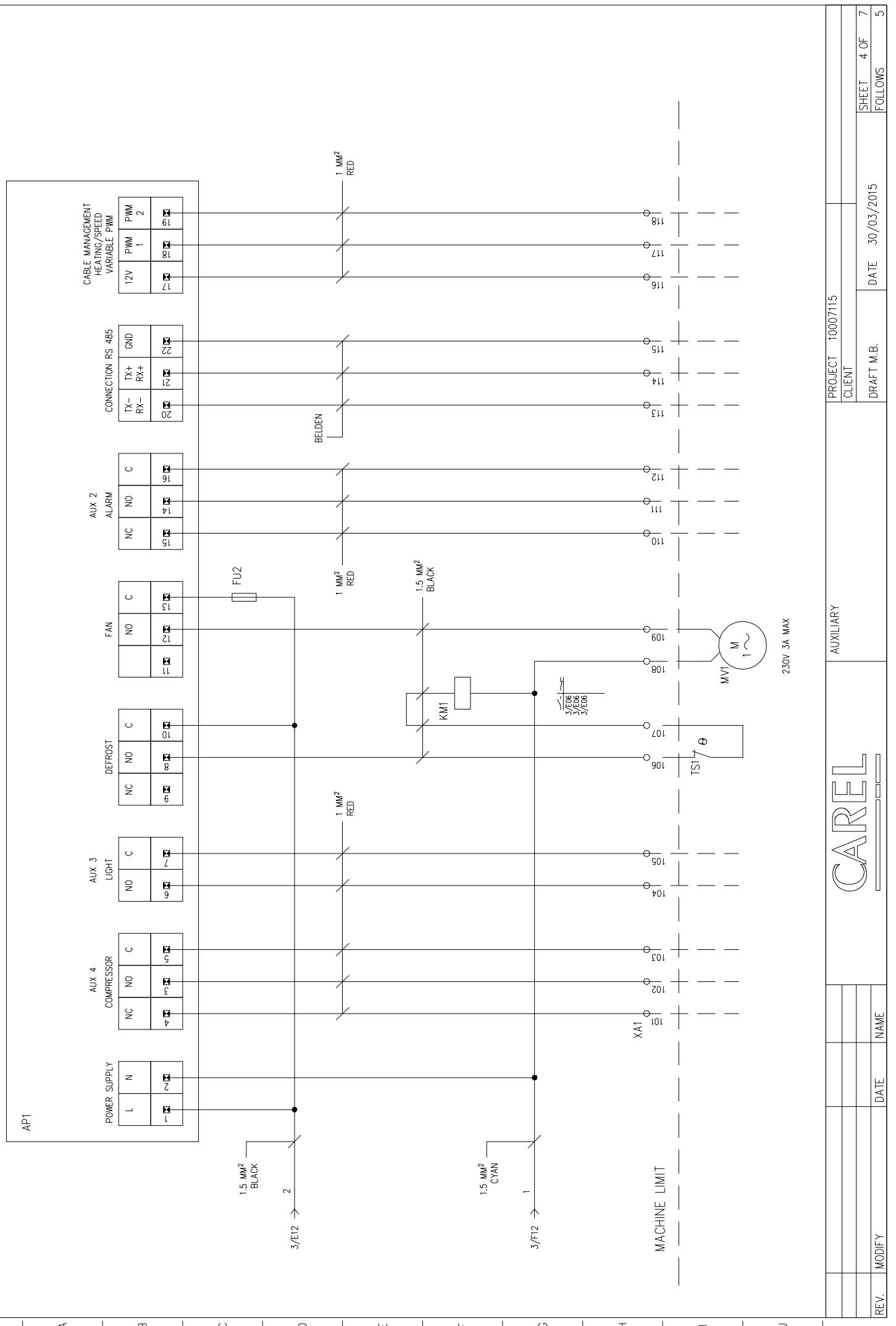
CAREL

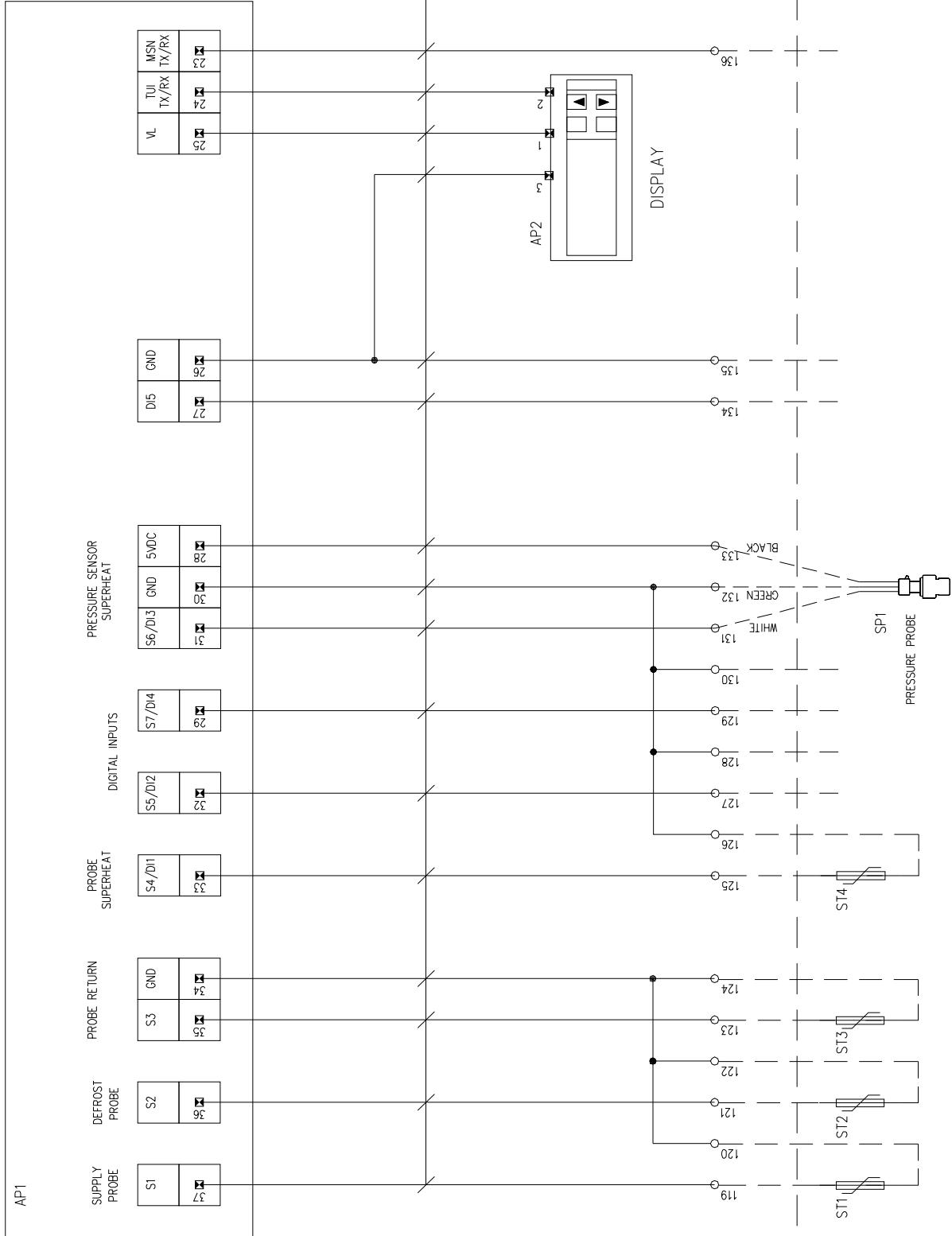


POWER SUPPLY 3P+N+PE - 400V/50Hz In MAX 20A



| | | | | |
|------|--------|------------------|-----------------|--------------|
| | | PROJECT 10007115 | | |
| | | CLIENT | | |
| REV. | MODIFY | DRAFT M.B. | DATE 30/03/2015 | SHEET 3 OF 7 |
| | | | | FOLLOWS 4 |



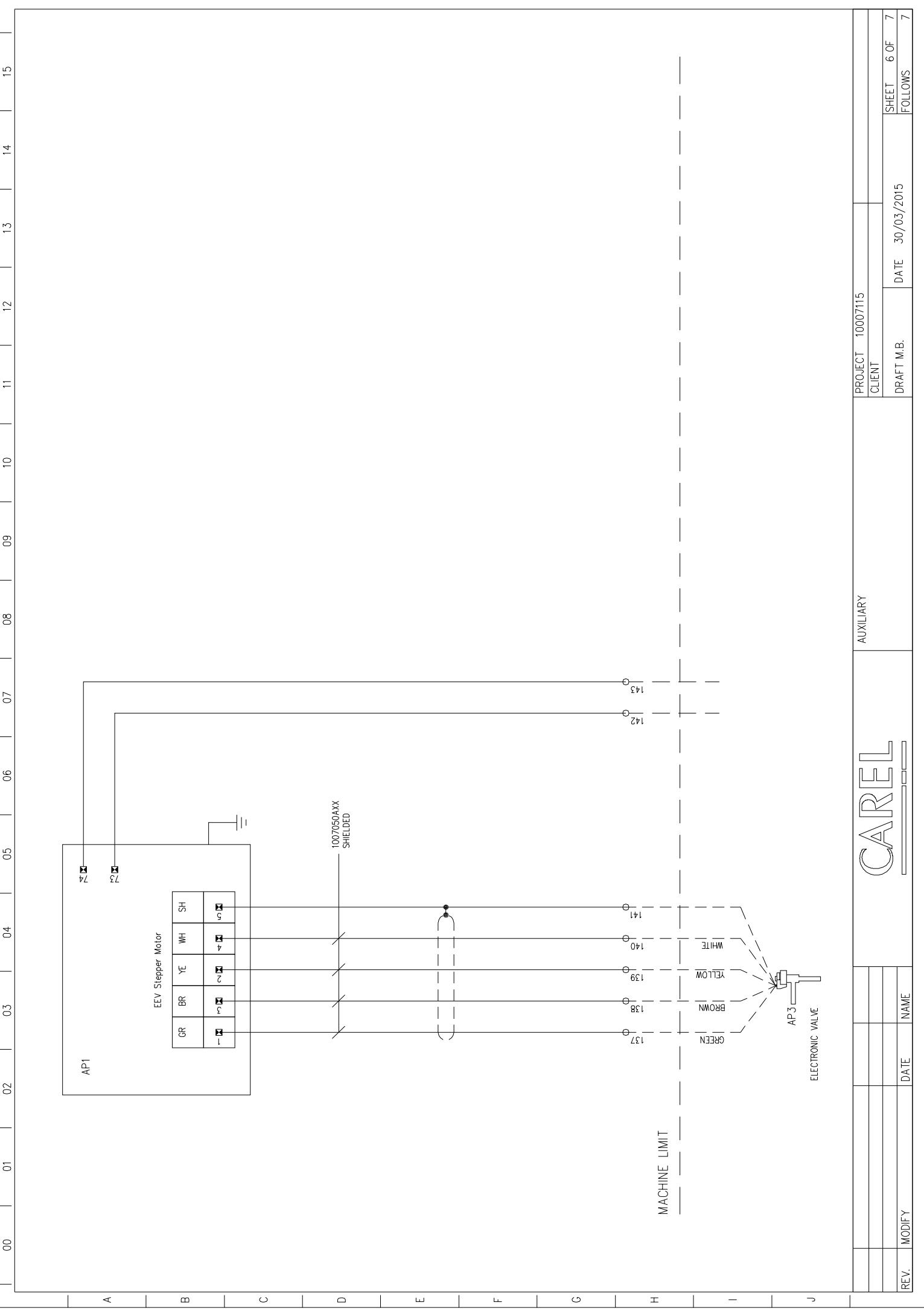


CAREL

PROJECT 10007115
CLIENT
DRAFT M.B.

SHEET 5 OF 7
FOLLOWS 6

DATE 30/03/2015



| Sign | Description | Position | Description | Notes |
|------|-----------------------------|----------|-------------|--------------|
| AP1 | CONTROLLER | 4/B02 | CAREL | MX3DM25HRO |
| AP2 | DISPLAY | 5/F12 | CAREL | IR00UGC300 |
| AP3 | ELECTRONIC VALVE | 6/J03 | CAREL | ExV |
| FU2 | FAN FUSE | 4/C08 | WEBER | 5x20 3,15A T |
| KM1 | DEFROST | 4/F07 | MOELLER | DLM17-10 |
| MV1 | FAN | 4/I08 | | 230V 3A MAX |
| QF1 | DEFROST | 3/C06 | MOELLER | PLSM-C16/3 |
| QF2 | PROTECTION CONTROL | 3/C10 | MOELLER | PLSM C4/2 |
| QS1 | MAIN SWITCH | 3/A02 | ABB SACF | 0T 40 F3 |
| RR1 | DEFROST | 3/I06 | | 11 kW MAX |
| SP1 | PRESSURE PROBE | 5/I08 | CAREL | |
| ST1 | SUPPLY TEMPERATURE | 5/H02 | CAREL | |
| ST2 | DEFROST TEMPERATURE | 5/H03 | CAREL | |
| ST3 | OUTLET TEMPERATURE | 5/H04 | CAREL | |
| ST4 | GAS TEMPERATURE PROBE | 5/H05 | CAREL | |
| TS1 | SECURITY THERMOSTAT | 4/I06 | | |
| XA1 | AUXILIARY TERMINAL BLOCK | 4/H03 | PHOENIX | UTIB-2,5 |
| XP1 | POWER SUPPLY TERMINAL BLOCK | 3/H07 | PHOENIX | UT-4 |

4

4

5

1

7

CAREL

LIST

| | | | | | | | |
|------|--------|------|------|------------|------------------|--------------|---------|
| | | | | PART LIST | PROJECT 10007115 | | |
| | | | | CLIENT | | | |
| | | | | DRAFT M.B. | | | |
| | | | | DATE | 30/03/2015 | | |
| REV. | MODIFY | DATE | NAME | | | SHEET 7 OF 7 | FOLLOWS |
| | | | | CAREL | | | |
| | | | | _____ | | | |