









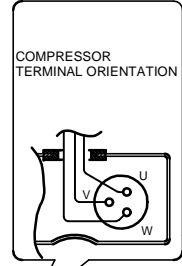


COMPONENT CODE

-  THERMISTOR/TEMPERATURE SENSOR
-  MOTOR
-  HIGH/LOW PRESSURE TRANSDUCER(H/LPT)
-  HIGH PRESSURE SWITCH(HPS)
- DS1/DS2 DIP SWITCH
- SEG1-SEG3 7-SEGMENT DISPLAY
- Z1C-Z3C FERRITE CORE
- BS1-BS3 PUSH BUTTON SWITCH
- M1C COMPRESSOR MOTOR
- M1F FAN MOTOR
- TERMINAL
-  CONNECTOR
-  NOISLESS EARTH
-  ELECTRICAL GROUND
-  HIGH VOLTAGE
-  LOW VOLTAGE
-  HIGH VOLTAGE FIELD



TABLE

| INVERTER MODEL | AC MODELS |
|----------------|--------------------------|
| EC13008-1 | AVXC200481 DX20VC0481 |

- COLOR CODE:
- RD-----RED
 - BR-----BROWN
 - GR-----GREEN
 - BK-----BLACK
 - WH-----WHITE
 - YL-----YELLOW
 - BL-----BLUE

- NOTES:
1. THE POSITION OF THE SELECTOR SWITCHES (DS1/DS2) INDICATE FACTORY SETTING.
 2. MOTOR OVERLOAD PROTECTION PROVIDED BY INVERTER: SEE TABLE
 3. USE COPPER CONDUCTORS ONLY.
 4. CLASS 2 WIRE



0140R00353-D