| | 1 | | 2 | 3 | 4 | 5 | 6 | | 7 | 8 | |
|---|--|---|------------------------|---|-----------------|-------------|-------------------------|---|-------------------------------------|--------------------|---|
| F | P1 FUNCT 1 SMBus 2 SMBus 3 SMBus 4 GPI0 5 GPI0 6 GNE | /CC RED(紅) SDA GREEN(綠 SCL WHITE(白 1 BLUE(藍) 2 ORANGE(楮 |) TIN TIN ≩) TIN | PHR | 40 R-6-200MM | | | RFQ Date Project Name CPU Board LCD Revision 1.0 | Changed Records FIRST VERSION | Date 2020/03/03 | F |
| E | | | | | | | | | | | E |
| D | $P1 \begin{pmatrix} 200\pm10 \\ LABEL \\ 0 \end{pmatrix} P2$ | | | | | | | | | | D |
| с | | | | | | | | | | | с |
| в | NOTE: ELECTRICAL TEST: (1) 100% OPEN, SHORT, MIS-WIRE | | | | | | | | | | В |
| | (2) CONTACT RESISTANCE: 3Ω MAX. (3) INSULATION RESISTANCE: 10MΩ MIN (4) CONTACT VOLTAGE: DC 300V | | | | | | CUSTOMER PART NUMBER | | | | |
| A | 3 WIRE 2 TERMINAL | | | UL1007 24# | | 6PCS | DESCRIPTION | 200 | 200mm user interface for RRC PMM240 | | |
| | 2 | | | 2012P OR EQU 2020H-06P (PHR) 2.0PITCH OR EQU | | 6PCS 1PC | REV | 1.0 DATE 2020/03/10 PAGE 1 | | 1 | |
| | ITEM | PART | | SPEC | | Q'TY | VIEW | | CREATE BY | THOMAS | |
| | 1 2 3 4 | | | | 5 | 6 | · · · · · | 7 | 8 | | |

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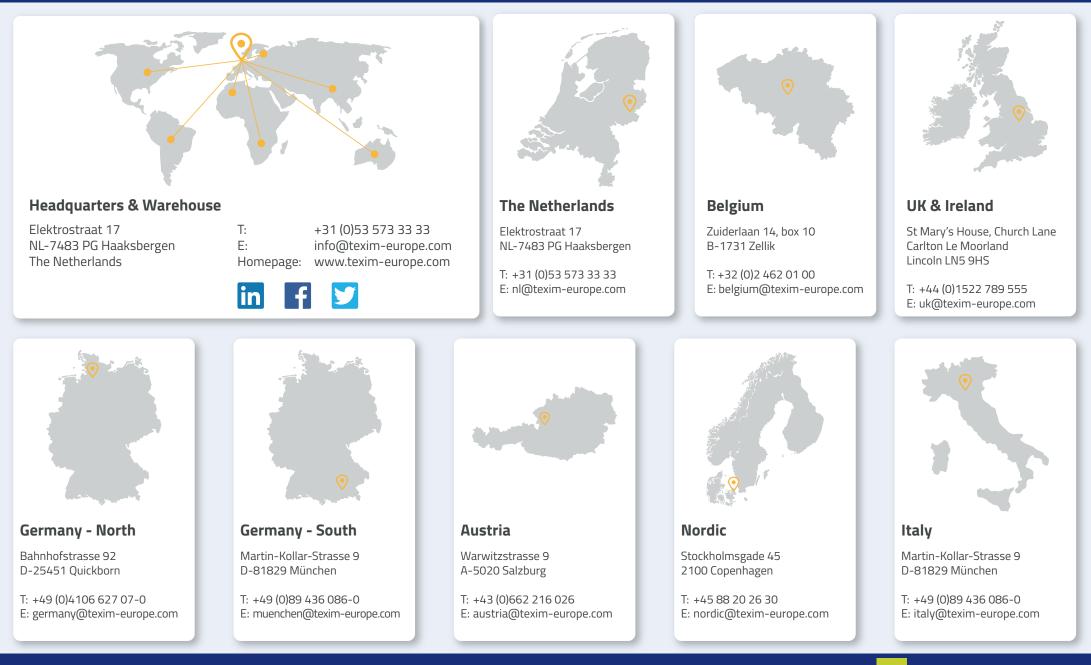
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