Wiring diagram, alternative A
(Standard)

INSTRUMENT PANEL
1. Printed circuit card
2. Rev counter (accessory)
3. Key switch
4. Switch for instrument lighting
5. Alarm test button
6. Alarm

Max output from the panel = 5 A

Cable colour
R = Red
PU = Purple
BN = Brown
OR = Orange
GR = Grey
SB = Black
W = White
Y = Yellow
GN = Green
BL = Blue

ENGINE
1. Relay
2. Fuse
3. Temp. alarm sender
4. Oil pressure alarm sender

Wire areas in mm²

<table>
<thead>
<tr>
<th>Wire area</th>
<th>mm²</th>
<th>AWG</th>
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<td>16</td>
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