

Wiring diagram, alternative A

(Standard)

INSTRUMENTPANEL

1. Printed circuit card
2. Rev counter (accessory)
3. Start button
4. Switch for instrument panel
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

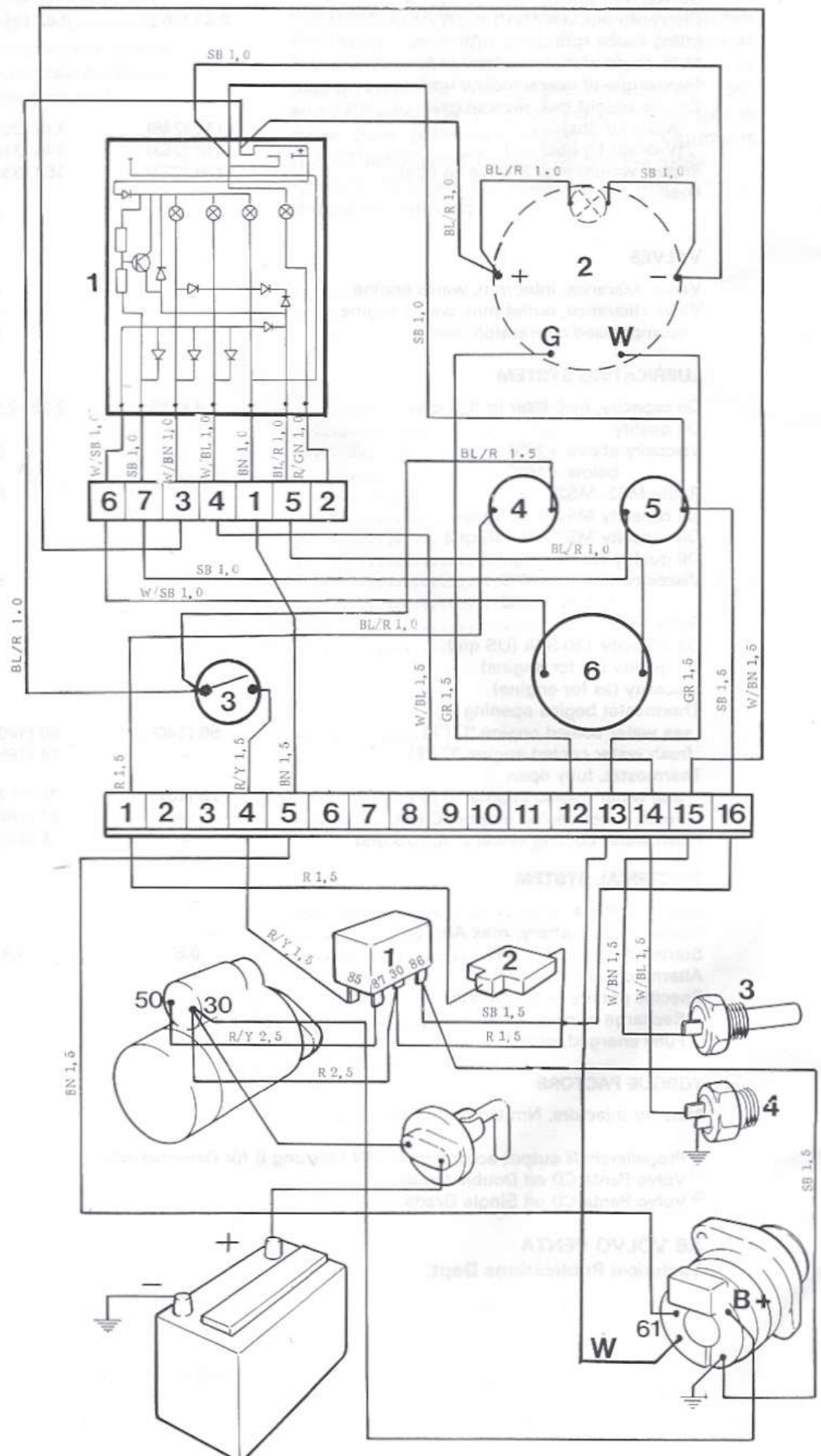
ENGINE

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

Wire areas in mm²

Wire area

mm ²	AWG
1,0	16
1,5	14
2,5	12
10	6



Wiring diagram, alternative B

(De Luxe)

INSTRUMENT PANEL

1. Voltmeter
2. Oil pressure gauge
3. Coolant temperature gauge
4. Printed circuit card
5. Alarm test
6. Switch for instrument lighting
7. Rev. counter
8. Key switch
9. Alarm

Max output from the panel: 5 A

Cable colour

- GR = Grey
SB = Black
BN = Brown
LBN = Light brown
R = Red
P = Purple
GN = Green
Y = Yellow
W = White
BL = Blue
LBL = Light blue

ENGINE

1. Coolant temperature sender
2. Oil pressure alarm sender
3. Coolant temperature alarm sender
4. Oil pressure sender
5. Relay
6. Fuse

Wire areas in mm²

