

<!--daftar isi guys-->

<div style="text-align: center;">

[KEMBALI
KE MENU SEBELUMNYA]</div>

<center>

<div style="background-color: white; border: 2px dashed rgb(23, 128, 221); height: 240px; overflow:
auto; padding: 10px; text-align: center; width: 330px;">

DAFTAR ISI

<div style="text-align: left;">

1. Kondisi</div>

<div style="text-align: left;">

2. Gambar Rangkaian dan Simulasi</div><div

style="text-align: left;">3. Video Simulasi</div><div

style="text-align: left;">4. Prinsip Kerja Rangkaian
</div><div

style="text-align: left;">5. Link Download</div><div style="text-align:
left;">

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</center>

<!--content disini guyys saya buat comment biar gk pusing-->

 <b style="font-family: Georgia, Utopia, "Palatino Linotype"; Palatino, serif; font-size: 13.2px; text-align: justify;">1. Kondisi [kembali] </p><div style="background-color: white; font-family: Georgia, Utopia, "Palatino Linotype"; Palatino, serif; text-align: justify;"><p style="font-family: Arial, Tahoma, Helvetica, FreeSans, sans-serif; text-align: start;">Modul 1 Percobaan 1 Kondisi 13</p><p style="font-family: Arial, Tahoma, Helvetica, FreeSans, sans-serif; text-align: start;"><p class="MsoNormal" style="font-family: Arial, Tahoma, Helvetica, FreeSans, sans-serif; text-align: start;">Bila suhu yang terbaca 23 cercius maka led hijau hidup dan motor berputar</p></div>2. Gambar Rangkaian dan Simulasi [kembali]
<div style="background-color: white;"><div class="separator" style="clear: both; font-family: Georgia, Utopia, "Palatino Linotype"; Palatino, serif; font-size: 13.2px; text-align: center;">
</div><div class="separator" style="clear: both; text-align: center;"><div class="separator" style="clear: both; text-align: center;"><p class="MsoNormal" style="text-align: justify;">Rangkaian Sebelum disimulasikan :</p><div class="separator" style="clear: both; text-align: left;"><div class="separator" style="clear: both; text-align: center;"><div class="separator" style="clear: both; text-align: center;"></div><div class="separator" style="clear: both; text-align: center;">
</div><div class="separator" style="clear: both; text-align: left;"><div class="separator" style="clear: both; text-align: justify;">Rangkaian setelah disimulasikan :</div><div class="separator" style="clear: both; color: #565656; text-align: justify;"><div class="separator" style="clear: both; text-align: center;">
</div></div><div>
<div class="separator" style="clear: both; text-align: center;">(klik disini)

Download File Rangkaian (klik disini)

Download Vidio Simulasi

Download Program Arduino

Download Datasheet Resistor (klik disini)

Download Datasheet LED (klik disini)

Download Datasheet Arduino (klik disini)

Download Datasheet Motor (klik disini)

#565656;"> (klik disini)
Download Datasheet LCD(klik disini)</p></div></div>