

```
<a name="home">
</a>
<span style="font-family: arial;"><br />
</span><div style="text-align: center;">
<a href="https://siska211021.blogspot.com/2023/05/modul-2.html"><span style="font-family:
arial;">[KEMBALI KE MENU SEBELUMNYA]</span></a></div>
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<div style="background-color: white; border: 2px dashed rgb(23, 128, 221); height: 240px; overflow:
auto; padding: 10px; text-align: center; width: 330px;">
<span style="font-family: arial;"><b>DAFTAR ISI</b>
<br />
</span><div style="text-align: left;">
<a href="#kondisi"><span style="font-family: arial;">1. Kondisi</span></a></div>
<div style="text-align: left;">
<a href="#hardware"><span style="font-family: arial;">2. Gambar Rangkaian Simulasi</span></a></div>
<div style="text-align: left;">
<a href="#rangkaian"><span style="font-family: arial;">3. Video Simulasi</span></a></div>
<div style="text-align: left;">
<a href="#flowchart"><span style="font-family: arial;">4. Prinsip Kerja</span></a></div>
<div style="text-align: left;">
<a href="#listing"><span style="font-family: arial;">5. Link Download</span></a></div>
<div style="text-align: left;">
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</div>
</center>
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1. Kondisi

[Kembali](#)

Modul 2 Percobaan 1 Kondisi 25

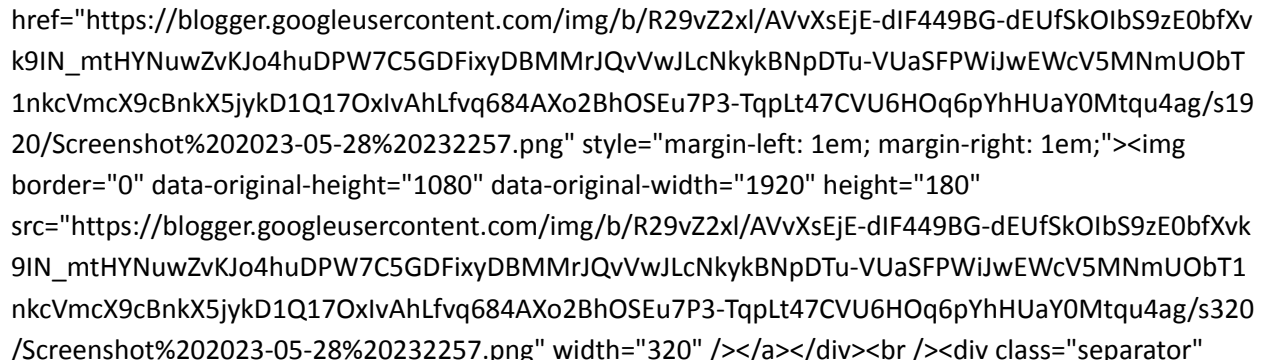
Buatlah rangkaian J-K flip flop dan D flip flop seperti pada gambar pada percobaan 1

dengan ketentuan input B0=1, B1=1, B2=1, B3=clock, B4=0, B5=don't care, B6=0

led diganti logicprobe

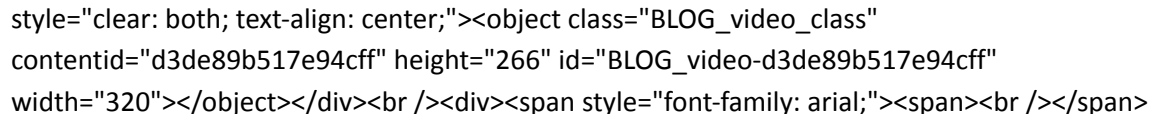
2. Gambar Rangkaian Simulasi

[Kembali](#)



3. Video Simulasi

[Kembali](#)



4. Prinsip Kerja

