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<div style="text-align: center;"><a
href="https://syarif213034.blogspot.com/2023/08/praktikum-uc-1.html"><span style="font-family:
times;">[KEMBALI KE MENU SEBELUMNYA]</span></a></div><div style="text-align: center;"><span
style="font-family: times;"><br /></span></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;">

<span style="font-family: times;"><b><a name="home">DAFTAR ISI</a></b>

<br />

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

<a href="#P"><span style="font-family: times;">1. Prosedur</span></a></div>

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

<a href="#R"><span style="font-family: times;">2. Rangkaian Simulasi dan Prinsip
Kerja</span></a></div>

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

<a href="#FL"><span style="font-family: times;">3. Flowchart dan Listing Program</span></a></div>

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

<a href="#K"><span style="font-family: times;">4. Kondisi</span></a></div>

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

<a href="#VS"><span style="font-family: times;">5. Video Simulasi</span></a></div>

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

<a href="#L"><span style="font-family: times;">6. Download File</span></a></div></div><div><b
style="text-align: left;"><span style="font-family: times; font-size: small;"><span><a name="P"><br
/></a></span></span></b></div><div><b style="text-align: left;"><span style="font-family: times;
font-size: small;"><span><a name="P">Percobaan 5 Kondisi 1</a></span></span></b></div><div><b
style="text-align: left;"><span style="font-family: times; font-size: small;"><span><a name="P"><span
id="docs-internal-guid-bcb66b4f-7fff-d56e-99f1-f141c0b39492" style="font-weight: normal;"><span
style="font-size: 11pt; font-variant-alternates: normal; font-variant-east-asian: normal;
font-variant-numeric: normal; font-variant-position: normal; vertical-align: baseline;
white-space-collapse: preserve;">Dip Switch dan Dual Seven
Segment</span></span></a></span></b></div><h3 style="text-align: justify;"><b
style="text-align: left;"><span style="font-family: times; font-size: small;"><span><a name="P">1.
Prosedur</a></span>&nbsp;<a href="#home">[Kembali]</a></span></b></h3><div><span
style="font-family: times; text-align: left;"><div><ul style="font-size: 15.4px; line-height: 1.4; margin:
0.5em 0px; padding: 0px 2.5em;"><li style="margin: 0px 0px 0.25em; padding: 0px;"><span
style="border: 0px; box-sizing: border-box; margin: 0px; padding: 0px;">Rangkai semua
komponen&nbsp;</span></li><li style="margin: 0px 0px 0.25em; padding: 0px;">Buat program di
aplikasi arduino IDE</li><li style="margin: 0px 0px 0.25em; padding: 0px;">Setelah selesai masukkan
program ke arduino&nbsp;</li><li style="margin: 0px 0px 0.25em; padding: 0px;">Jalankan program

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pada simulasi dan cobakan sesuai kondisi<div>
</div></div><div>2. Rangkaian Simulasi dan Prinsip Kerja [Kembali]</div><div><ul style="text-align: left;">Rangkaian Simulasi<div class="separator" style="clear: both; text-align: center;"></div><div><ul style="text-align: left;">Prinsip Kerja</div></div><div>
</div><div class="separator" style="clear: both; text-align: center;">
</div><div><div style="font-weight: bold; text-align: justify;"><b style="text-align: left;">3. Flowchart dan Listing Program [Kembali]</div><div style="text-align: justify;"><li style="text-align: left;">Flowchart<div class="separator" style="clear: both; text-align: center;"></div><div style="text-align: left;"><ul style="text-align: left;">Listing Program<div><div style="background-color: white; color: #4e5b61; font-family: Consolas, "Courier New"; monospace; font-size: 14px; line-height: 19px; white-space: pre;"><div>#define s1 A1</div><div>#define s2 A2</div><div>#define s3 A3</div><div>#define s4 A4</div><div>#define a 13</div><div>#define b 12</div><div>#define c 11</div><div>#define d 10</div><div>#define e 9</div><div>#define f 8</div><div>#define g 7</div><div><span style="color:

[illegible]

a,LOW
b,HIGH
c,HIGH
d,LOW
e,LOW
f,LOW
g,LOW
xx==2
a,HIGH
b,HIGH
c,LOW
d,HIGH
e,HIGH
f,LOW
g,HIGH
xx==3
a,HIGH
b,HIGH
c,HIGH
d,HIGH
e,LOW
f,LOW
g,HIGH
xx==4

[illegible]

[illegible]

[illegible]