[KEMBALI KE MENU SEBELUMNYA]

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1. Kondisi   Kondisi 15 :<style type="text/css">td {border: 1px solid #cccccc;}br {mso-data-placement:same-cell;}</style><span data-sheets-userformat="{"2":14781,"3":{"1":0,"3":1},"5":{"1":[{"1":2,"2":0,"5":{"1":2,"2":0}},{"1":0,"2":0,"3":3},{"1":1,"2":0,"4":1}]},"6":{"1":[{"1":2,"2":0,"5":{"1":2,"2":0}},{"1":0,"2":0,"3":3},{"1":1,"2":0,"4":1}]},"7":{"1":[{"1":2,"2":0,"5":{"1":2,"2":0}},{"1":0,"2":0,"3":3},{"1":1,"2":0,"4":1}]},"8":{"1":[{"1":2,"2":0,"5":{"1":2,"2":0}},{"1":0,"2":0,"3":3},{"1&q

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 2. Gambar Rangkaian <a
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  3. Video simulasi <object class="BLOG_video_class" contentid="7fb014e7c41351e0" height="266" id="BLOG_video-7fb014e7c41351e0" width="320"></object>
  4. Prinsip Kerja Pada rangkaian terlihat sebuah microntroller Arduino Uno ATmega, 8 buah LED, dan 8 buah resistor, masing-masing pin outputnya (2,3,4,5,6,7,8,9) dihubungkan ke LED yang sudah terhubung seri dengan resistor berurutan dari pin 2 sampai pin 9. Pada arduino telah di buat listing program kondisi yang diminta, lalu hasil compile berupa file hex di copy kan ke dalam arduino di rangkaian tersebut, lalu rangkaian tersebut di jalankan Pada saat running maka semua LED akan menyala dan mati bergantian dari kanan ke kiri sesuai dengan kondisi yang telah diminta.

 5. Link download Rangkaian   <a
href="https://drive.google.com/file/d/11cMaLGD1aoLoxogQlhjvDGZDWpatSHvl/view?usp=share_link">klik disini Video   <a
href="https://drive.google.com/file/d/1mI-N-MQ1V30VJHpQ92ePeXJNFZfwQNpX/view?usp=share_link" target="_blank"> Klik disini Listing Program   <a
href="https://drive.google.com/file/d/1GBYjkWJtYaMjokoU0lmIJ2lvP5eMGkOH/view?usp=share_link"> klik disini Html   Klik disini Datasheet Arduino   <a
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