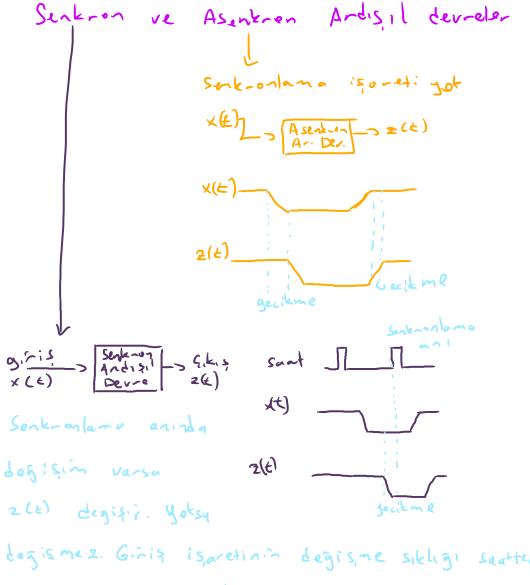
Kombinezonsal Devneler tanindaki isi yapar Ardisil Derne Tenelleri Hafizaigkvi Girisler - Kombizents gikes Ardisil Derreler Meals Mulinesi Giris (,k,s XLET 1(F44) durimlur (4) E 9 (641) 15 (4)= t (x(e); q(f)) 2(七)=午(日田) · 9 (441) = t (4(4)) 9(4)) - 9(FID = 6 (9A) XAD) T له ماه سه الموقوا، Bala a bag! hangisini Klanacagin 121 belielizer

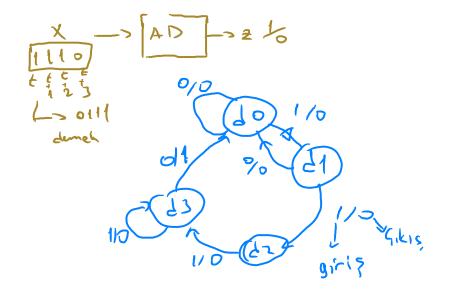
beliriger



degisme 2. Giriq is,aretinin degis,me sikligi seatten begisme 2. Giriq is,aretinin degis,me sikligi seatten begisme 2. Giriq is,aretinin degis,me sikligi seatten saan frekonsi, x(6)/den bi'gi k seçilir.

Mikselen kener V/Düsen kener

1 gikselen	Dusy				
D; 203	tetibleno				
Kenn Let: Iden e	Saatin tipine gors degisir				
Drumlar ve dur	um digagram)				
(1) (1) (2) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	Tek sugida bilk simdiki di Sannaki J. (fikis a b c a b c 0 0 0 0 0 1				
[logidurum >asisi)] [logidurum >asisi)] [logidurum >asisi)] [logidurum >asisi)] [logidurum >asisi)] [logidurum >asisi)]					
of log 16'su kader					
siris cikis Sigralema	Drum tables o				



			_	3. adi	~
6 x 1 x 1 0 0 1 - 2 2 3 3 4 4	22.000000011 000000000000000000000000000	9:0101010101	20000000000000000000000000000000000000	3. adi 9. kis	
45566	101	0 1	1 10 0 1 1 11 0	0-0-1	

Standart Tasorin Birimleni

Kombinezonsul Devreler Hafran (Drun) lojile kapila-la tusarin

Saycarn9

<sup>&</sup>gt; 1-) Flip Flop

<sup>2-)</sup> Tutuco 3-) Sale layici

<sup>4-)</sup> Soy, (1

<sup>5-)</sup> KAM, ROM

<sup>6-)</sup> Program lembili Andel diziler

## Sayfarn9

Saklagici Birimler