

1. LED Blinking:	The same of the sa
Di small, powerful botht, At is on e	betronic device
2. VED JOHN - BONDER OF CONT	एकाम अर्थन से मेरके मिले
Mar/26 2V. 1 20	cor no de 35 realmode (1)
# 20 PSY AND NOW OUNT 1 CAS	The Controde all Anole (+)
State bes - 1	
21 one desit & sogment:	3270.1
21 7 segment desplay grant of digit decimal Number display	utput desploy port, image or
21 2 segment district likely	4 - Kolo 1
etigit de cemai Ministr (13)	a note + deal matrix de sply
21 ght alternative display	a laulator obetranie
61 gran: Digital clerk	1 basic con
31 ght alternative display of 61 agram: Disital clerk	11 smither diade vary arrob
a command	anode desplay
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11 no > not pixel.	DAYSON - CST
1. CAFE	De Ba
To common ande displey!	AND TO THE MEDICAL CONTRACT
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का त्वरित व्याग्नी डांगर नार	the thing
21 Connected together it	o logic 1. We use o thon
With torn of on.	
61 JKES LED REVERSE 100	I Connected.
6) jt tom do on. 6) jt tom do on. 4 common certhod devoly:	
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1 (9)	<u></u>	
1		4
6.50	>1024	levele

17 > For First wait 2 For 130 ALL OU GI multiplexing helps to reduce power. * button clock zostar & 1 -smar GI ADE TO A JUNE DE CONTROL 21 Convert A-D 21 ATD -> Androthere to binary numbe. (61 Analog input voltage go Binary rep But example method states are = 1024 & (gosput value) 81 A/D conveter con divide analy input volters (0 to Ts) VE odo 2000 104 & level com? pot-Hg: potentionater is a transferminal resistor Zi gt is an instrument for mousering voltage

81 7- segment (two doit)

31 multiplexing technique is used for drive

21 Two digit 7-segment propers -> 20

5. Puch button:	
21 Button a click 2021 1 State.	91105 S-85-110
61 of state input device	
V Mali lan / Deall 112 C/ /	No. of the contract of the con
a left to The ground	
UI pull up (13 ((a) x 2)) (a) 4 +413	(Salon)
A. pot matrix:	N VA TADER E
21 symbol, character, alphabets numbers	
1 4 6 7 8 1 10 1 10 1 10 1 10 1 10 1 10 1 10	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
31 types > 577 126 126 126 126 126 126 126 126 126 126	/ cithod
@1 WLN 2803 =>, Darlington transister (#	(10/e) 5
BIN 2803 => Darlington tronsister (# High current ToomA / To V a port -> ou	out color relative
Troom H / To V c port - ou	The state is

(U) post D -> column della (voricities)

- continued the continued to the continued of the continued of e ve ve minter to ve est en ve de comptante

Z. LM-35:	,
21 Tempreture provider in certains.	7
81 9t is 3-terminal sensor (-55°c to 150°C) nea	51
1. VSS (power supply (FIND) (Color (result & 4-568)/10	
3. VEE [controst adjust) y. ps = gostruction / data imput 5. PW (read/write) Do - Dz -> pata sus poin	
8. Palay: 21 Pelay = 50m A 20; 12 & row mg mg; 21 Thought (npn)	
Coil out (HAWA CUM ALD SUR Bend 2000 SN) 1 (51-2014) SN' Coil out (HAWA CUM ALD) SUE AND BEND 1 (51-2014) SN'	
Description of the property of the hoge of the standard of the	
and the second s	

9: pwn: DI PROM IS a type of Engral, (21/5 Digital IC COTTO BONEST 71 Sware work a signal produced 25 (on signal stay high is called on time ond low is off time)

Signal always on 1 > 100/ Juty cycle

always off - 1/1 1 1 2 - 10 always off -> 0% duty cycle Turn on time a Duty cycle = Turn on time their of time UI pyty excle Control 20015, on time is Ginnal Centrol. Time period = or time + off 91 Frequency = Time period L293D: 1. Supply voltage ronge 4.50 to 360 2. output current (1A) & peak current 2A 3. Roth Depotor Control. 2001 M pwm = is a technique, for getting analy results Source waves with degital i The day frequence award qual configural Signal. 18th more fechesione (Mr. switched between on meds July eyels = $\frac{255}{127} \times 100 = 50\%$ $\frac{255}{64} \times 100 = 25\%$ = 255 x100 = 751

10. Gervo motor: 21 operato opon instruction. It surge motor (over consign 21 art 200 - 1 suspen precision provides from the support of the s 山子かる のりー! 61 ajours: Robotic, cross, legs etc. Aroplany, 81 70 3h wire ont (Red Bluck and power signal . Control wire) a1 2/2- (0-180°) aring votate 2V., \$ 90° 1500 US delay => => 22 volts delay (6) ght freely rotate ev or, High torque thousand the form of the property of

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that I would be the same of th

101 - 201 × 61.00

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ar last last on wholester .

112. Stepper motor: 21 st rotation or Number & equal step or 21 52 garré - D Unipolor, Bipoler.

51 Unipolor acon most popular an operatur/unuiable si or of Unipolor. 3 garre, -> wave / Half / Full 7 6/8 wire wave drive:

42 4 & Step ann -> rate rotation complete (14) So factor and interpret and interpret and 2 1 No lose judole Half come: of angular resolution refease more on (102) per shot of 1 Do S. Lotare and (50%) Bipolar motor: DI FO WITE COIL (4 WITE) 21 gh unipolar complex driver orono * Bipaler of unipolar promon and mor Coll. registare 19205. 542 (0-360)° votate 542. ON THE