



8086 ES A			AI AO	Pont	
	xxxx			A	,
fixed (use to				\mathcal{B}	
9/ ES-1 Hen 8.				C	
8086 Az A			<u> </u>	CR	control negister
8255 A1 A1					
prop A.	Post 1	100	of fin T Uppers	20.1	7
proup A:	10st A	185	T Upper	Post C C	4)
	111111				
679700P B:	IWN B	(8)	T Lower	Port CC	4)
07=511 -	9/1	n.de		19	
440 -	9/0 r		9	0	
x+h	BSR 1				
D7 = 1	0 - N	itput:	L- Lower		
D7 06 05	04		1 - input		
1 Post A mode	Port A			Di	Po
10011 // 1700	17 1700	V Post	Post K made	Post R	1 Pale
nn - made n		104.0	Post B mode	10011 D	L TOTT C
00 - mode 0			0-mode 0		70
01- mode 1	0-0/P	0-0/9	0-mode 0	0-0/P	D - 0/P
/			0-mode 0	0-0/P	70
01- Mode 1 1X- Mode 2	0-0/p	0-0/p 1-i/p	0-model	0-0/P 1-1/P	D - 0/P 1 - 1/P
01- mode 1	0-0/p 1-i/p	0-0/p 1-i/p 26 P5 D2	0-mode 0 1-mode 1	0-0/P 1-1/P	$\begin{array}{c c} D - O/P \\ I - I/P \\ \end{array}$ $P A_7 - P A_2$
DI-Mode 1 1X-Mode 2 Dimple Mod	0-0/p 1-1/p	0-0/p 1-i/p	0-mode 0 1-mode 1	0-0/P 1-1/P	D - 0/P 1 - 1/P > PA7 - PA2 > PC7 - PEY > PC3 - PC0
01- Mode 1 1X- Mode 2	0-0/p 1-1/p	0-0/p 1-i/p 26 P5 D2	0-mode 0 1-mode 1	0-0/P 1-i/P	$\begin{array}{c c} D - O/P \\ I - I/P \\ \end{array}$ $P A_7 - P A_2$
Dimple Mode Max pins:	0-0/p 1-i/p de p	0-0/p 1-i/p 26 PS D2 0 0 0	0-mode 0 1-mode 1	0-0/P 1-1/P A B	$D = 0/P$ $1 = 1/P$ $\Rightarrow PA_7 - PA_9$ $\Rightarrow PC7 - PE_9$ $\Rightarrow PB_7 - PB_9$
DI-Mode 1 1X-Mode 2 Dimple Mod	0-0/p 1-i/p de p	0-0/p 1-i/p 26 PS D2 0 0 0	0-mode 0 1-mode 1	0-0/P 1-1/P A B	$D = 0/P$ $1 = 1/P$ $\Rightarrow PA_7 - PA_9$ $\Rightarrow PC7 - PE_9$ $\Rightarrow PB_7 - PB_9$
Dimple mode Nax pins: Here Input	0-0/p 1-1/p de 1	0-0/p 1-i/p 26 PS D2 0 0 0	o-mode o 1-mode 1 be gwen	0-0/P 1-1/P A = B = Airceton 9 Ho ary	$D = 0/P$ $1 - 1/P$ $\Rightarrow PA_7 - PA_9$ $\Rightarrow PC7 - PE_9$ $\Rightarrow PC3 - PE_9$ $\Rightarrow PB_7 - PB_9$
DI-Mode 1 1X-Mode 2 Dimple Mode Wax pins: Here Input	0-0/p 1-1/p de 1	0-0/p 1-i/p 26 PS D2 0 0 0	o-mode 0 1-mode 1 by Pb be gwen	0-0/P 1-1/P A : B : aircetan 1	$D = 0/P$ $1 - 1/P$ $\rightarrow PA_7 - PA_9$ $\rightarrow PC_7 - PE_9$ $\Rightarrow PC_3 - PE_9$ $\Rightarrow PB_7 - PB_9$ $Port$
DI-Mode 1 1X-Mode 2 Dimple Mod Max pins: Here Input Mode C Simple 1/0	0-0/p 1-1/p de 1	0-0/p 1-i/p 26 PS D2 0 0 0	be gwen	0-0/P 1-1/P A = B = Airceton 1 to arry haid	D-O/P 1-i/P > PA-PA > PC-PE > PC-PE POTT Yode 2 Shake Bidize 1/0
DI-Mode 1 1X-Mode 2 Dimple Mode Wax pins: Here Input	0-0/p 1-1/p de 1	0-0/p 1-i/p 26 PS D2 0 0 0	be gwen lode 1 shake 1/0 (A, B)	0-0/P 1-1/P A : B : Airecton 9 Ho arry haird.	D-O/P 1-i/P > PA,-PA, > PC2-PEQ > PB2-PB0 PORT Yide 2 Shake Bidire Vo
DI-Mode 1 1X-Mode 2 Dimple Mod Max pins: Here Input Mode C Simple 1/0	0-0/p 1-1/p de 1	0-0/p 1-i/p 26 PS D2 0 0 0	be gwen	0-0/P 1-i/P A = Airceton 1 bo any haid. B-1	D-O/P 1-i/P > PA-PA > PC-PE > PC-PE POTT Yode 2 Shake Bidize 1/0

