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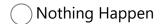
Question

1/1 point (graded)

A1 = 1; $A0 = 0$; $RD(Active low) = 0$; $WR(Active low) = 1$	•
CS(Active low) = 0; Reset = 1	

(Data	Bus	>>	Port	\mathcal{C}
- (Data	Dus		1 OIL	\sim

		Port C	>>	Data	Bus
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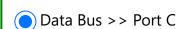
Submit

You have used 2 of 2 attempts

Question

1.0/1.0 point (graded)

A0 = 0; A1 = 1; RD(Active low) = 1; WR(Active low) = 0; CS(Active low) = 0; Reset = 0



O Data Bus >> Port A

O Data Bus >> Control



Submit

You have used 1 of 2 attempts

Question

1/1 point (graded)

What is the meaning of the control word: 01111110

PC7 Reset	
PC2 Set	
Both are wro	ong answer
✓	
Submit You	ı have used 1 of 2 attempts
Question	
/1 point (graded) What is the	meaning of the control word: 00000000
PC7 Reset	
PC0 Set	
Both are wro	ong answer
Submit You	ı have used 1 of 2 attempts
Question	
/1 point (graded) We want to	PC5 set: Which one is correct answer?
O1010XXX	
OXXX1010	

OXXX10	11
✓	
Submit	You have used 1 of 2 attempts
Submit	You have used 1 of 2 attempts
Question	
/1 point (grad	ed)
What is t	he meaning of the control word: 10000000
OPort-A,	Port-B and Port-C all of them can be used for handshaking output device
Port-A,	Port-B and Port-C all of them can be used for normal output device
OPort-A,	Port-B and Port-C all of them can be used for normal iutput device
Olt is in E	Bit-reset mode so all answers are wrong
Submit	You have used 2 of 2 attempts
Question	
/1 point (grad	ed)
Vhat is t	he meaning of the control word: 00111110
Port-A o	can be used for normal input device and Port-B can be used for handshaking evice
OPort-A	can be used for handshaking input device and Port-B can be used for normal

handshaking input device		
It is in i	Bit-reset mode so all answers are wrong	
~		
Submit	You have used 1 of 2 attempts	
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inction		
point (grad		
point (grad	ded)	
nould b	nt to interface IO devices in following way, what	

<u>0</u> 10110110
00110110
○ 1011X11X
✓
Submit You have used 1 of 2 attempts

Question

1/1 point (graded)

If we want to interface IO devices in following way, what should be the control word: We would like to use all the

<u> 1111111</u>	11
<u> </u>	11
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111001	00
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