

Watches	Stopwatch	Stimulus	Variables	Output	Configuration Bits	Call Stack	Breakpoints			
Name				Type	Address		Value			
▶										
▶										
▶										

Watches	Stopwatch	Stimulus	Variables	Output	Configuration Bits	Call Stack	Breakpoints				
Name				Type	Address		Value				
▶ PORTB				SFR	...	0x6	...	0x04	...		
WREG				NMMR	0x04	...		
0x0E				(1) Bytes	...	0xE	...	0x00	...		
▶ PORTA				SFR	...	0x5	...	0x00	...		
▶ TRISB				SFR	...	0x86	...	0x70	...		
0x0c				(1) Bytes	...	0xC	...	0x04	...		
<Enter new watch>						

Watches	Stopwatch	Stimulus	Variables	Output	Configuration Bits	Call Stack	Breakpoints				
Name				Type		Address		Value			
<div><div></div><div></div><div></div></div>	▶	✓	PORTB	SFR	...	0x6	...	0x02	...		
	▶	✓	WREG	NMMR	0x02	...		
	▶	✓	0x0E	(1) Bytes	...	0xE	...	0x00	...		
	▶	✓	PORTA	SFR	...	0x5	...	0x00	...		
	▶	✓	TRISB	SFR	...	0x86	...	0x70	...		
	▶	✓	0x0c	(1) Bytes	...	0xC	...	0x02	...		
	<Enter new watch>						

Watches	Stopwatch	Stimulus	Variables	Output	Configuration Bits	Call Stack	Breakpoints				
Name				Type	Address		Value				
<div><div></div><div></div><div></div></div>	▶	✓	PORTB	SFR	...	0x6	...	0x80	...		
		✓	WREG	NMMR	0x80	...		
		✓	0x0E	(1) Bytes	...	0xE	...	0x00	...		
	▶	✓	PORTA	SFR	...	0x5	...	0x08	...		
	▶	✓	TRISB	SFR	...	0x86	...	0x70	...		
		✓	0x0c	(1) Bytes	...	0xC	...	0x80	...		
		<Enter new watch>				

LAB_13 (Build Load)

debugger halted

98.1

INS











Watches	Stopwatch	Stimulus	Variables	Output	Configuration Bits	Call Stack	Breakpoints			
Name				Type		Address		Value		
▶	✓		PORTB		SFR	...	0x6	...	0x01	...
▶	✓		WREG		NMMR	0x01	...
▶	✓		0x0E		(1) Bytes	...	0xE	...	0x00	...
▶	✓		PORTA		SFR	...	0x5	...	0x00	...
▶	✓		TRISB		SFR	...	0x86	...	0x70	...
▶	✓		0x0c		(1) Bytes	...	0xC	...	0x01	...
<Enter new watch>										

LAB_13 (Build, Load, ...) debugger halted 98:1 INS

Watches	Stopwatch	Stimulus	Variables	Output	Configuration Bits	Call Stack	Breakpoints			
Name				Type		Address		Value		
▶	✓		PORTB		SFR	...	0x6	...	0x02	...
▶	✓		WREG		NMMR	0x02	...
▶	✓		0x0E		(1) Bytes	...	0xE	...	0x00	...
▶	✓		PORTA		SFR	...	0x5	...	0x00	...
▶	✓		TRISB		SFR	...	0x86	...	0x70	...
▶	✓		0x0c		(1) Bytes	...	0xC	...	0x02	...
<Enter new watch>										

Watches	Stopwatch	Stimulus	Variables	Output	Configuration Bits	Call Stack	Breakpoints			
Name				Type		Address		Value		
▶	✓		PORTB		SFR	...	0x6	...	0x04	...
▶	✓		WREG		NMMR	0x04	...
▶	✓		0x0E		(1) Bytes	...	0xE	...	0x00	...
▶	✓		PORTA		SFR	...	0x5	...	0x00	...
▶	✓		TRISB		SFR	...	0x86	...	0x70	...
▶	✓		0x0c		(1) Bytes	...	0xC	...	0x04	...
<Enter new watch>										

Watches	Stopwatch	Stimulus	Variables	Output	Configuration Bits	Call Stack	Breakpoints			
Name				Type		Address		Value		
▶	✓		PORTB		SFR	...	0x6	...	0x00	...
▶	✓		WREG		NMMR	0x00	...
▶	✓		0x0E		(1) Bytes	...	0xE	...	0x00	...
▶	✓		PORTA		SFR	...	0x5	...	0x04	...
▶	✓		TRISB		SFR	...	0x86	...	0x70	...
▶	✓		0x0c		(1) Bytes	...	0xC	...	0x00	...
<Enter new watch>										

Watches	Stopwatch	Stimulus	Variables	Output	Configuration Bits	Call Stack	Breakpoints				
Name			Type	Address		Value					
  	▶	 PORTB	SFR	...	0x6	...	0x01	...			
		 WREG	NMMR	0x01	...			
		 0x0E	(1) Bytes	...	0xE	...	0x00	...			
	▶	 PORTA	SFR	...	0x5	...	0x00	...			
	▶	 TRISB	SFR	...	0x86	...	0x70	...			
		 0x0c	(1) Bytes	...	0xC	...	0x01	...			
 <Enter new watch>						

Watches	Stopwatch	Stimulus	Variables	Output	Configuration Bits	Call Stack	Breakpoints				

Watches	Stopwatch	Stimulus	Variables	Output	Configuration Bits	Call Stack	Breakpoints		
Name				Type	Address		Value		
				PORTB	SFR	...	0x6	...	0x80
				WREG	NMMR	0x80
				0x0E	(1) Bytes	...	0xE	...	0x00
				PORTA	SFR	...	0x5	...	0x03
				TRISB	SFR	...	0x86	...	0x70
				0x0c	(1) Bytes	...	0xC	...	0x80
<Enter new watch>									

Watches	Stopwatch	Stimulus	Variables	Output	Configuration Bits	Call Stack	Breakpoints			
Name				Type	Address		Value			
<div><div></div><div></div><div></div></div>	▶	✓	PORTB	SFR	...	0x6	...	0x01	...	
	✓	WREG	NMMR	0x01	...		
	✓	0x0E	(1) Bytes	...	0xE	...	0x00	...		
	▶	✓	PORTA	SFR	...	0x5	...	0x00	...	
	▶	✓	TRISB	SFR	...	0x86	...	0x70	...	
	✓	0x0c	(1) Bytes	...	0xC	...	0x01	...		
	[] <Enter new watch>				

LAB_13 (Build, Load, ...) debugger halted 98:1 IN

Watches	Stopwatch	Stimulus	Variables	Output	Configuration Bits	Call Stack	Breakpoints				
Name				Type	Address		Value				
	<input checked="" type="checkbox"/>		PORTB	SFR	...	0x6	...	0x02	...		
	<input checked="" type="checkbox"/>		WREG	NMMR	0x02	...		
	<input checked="" type="checkbox"/>		0x0E	(1) Bytes	...	0xE	...	0x00	...		
	<input checked="" type="checkbox"/>		PORTA	SFR	...	0x5	...	0x00	...		
	<input checked="" type="checkbox"/>		TRISB	SFR	...	0x86	...	0x70	...		
	<input checked="" type="checkbox"/>		0x0c	(1) Bytes	...	0xC	...	0x02	...		
	<Enter new watch>					

Watches	Stopwatch	Stimulus	Variables	Output	Configuration Bits	Call Stack	Breakpoints				
Name				Type	Address		Value				
<div><div><div></div><div></div><div></div></div></div>	<div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div></div>	PORTB	SFR	...	0x6	...	0x04	...	
	<div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div></div>	WREG	NMMR	0x04	...	
	<div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div></div>	0x0E	(1) Bytes	...	0xE	...	0x00	...	
	<div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div></div>	PORTA	SFR	...	0x5	...	0x00	...	
	<div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div></div>	TRISB	SFR	...	0x86	...	0x70	...	
	<div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div></div>	0x0c	(1) Bytes	...	0xC	...	0x04	...	
	<Enter new watch>					

Watches	Stopwatch	Stimulus	Variables	Output	Configuration Bits	Call Stack	Breakpoints		
Name			Type	Address		Value			
<div><div></div><div></div><div></div></div>	<div><div></div><div></div></div>	PORTB	SFR	...	0x6	...	0x08	...	
	<div><div></div><div></div></div>	WREG	NMMR	0x08	...	
	<div><div></div><div></div></div>	0x0E	(1) Bytes	...	0xE	...	0x00	...	
	<div><div></div><div></div></div>	PORTA	SFR	...	0x5	...	0x00	...	
	<div><div></div><div></div></div>	TRISB	SFR	...	0x86	...	0x70	...	
	<div><div></div><div></div></div>	0x0c	(1) Bytes	...	0xC	...	0x08	...	
	<Enter new watch>				