

## VOLTMETER TRANSFER SWITCHES

### ESCUTCHEON

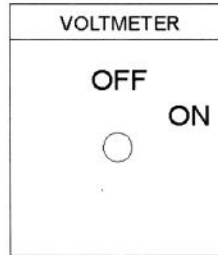
### CONTACTING DIAGRAM

### WIRING DIAGRAM

Part No. 2601C

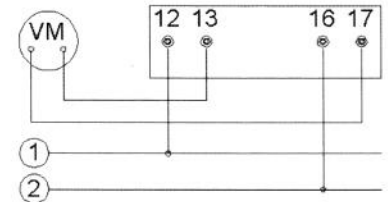
2-wire. Single-phase or D-C  
Double-pole single-throw

Handle: Round, knurled



PART NO. 115-9

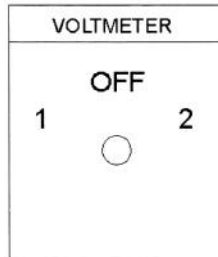
DECK	CONTACTS	POS.	
		OFF	ON
1	12 ○— — —○ 13		X
	16 ○— — —○ 17		X



Part No. 2602C

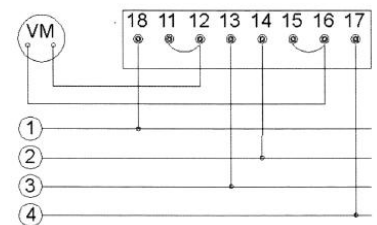
4-wire. Two-phase or  
two separate d-c circuits  
Double-pole double-throw

Handle: Round, knurled



PART NO. 115-10

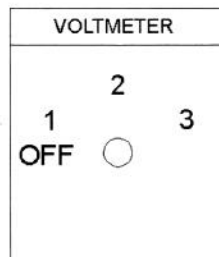
DECK	CONTACTS	POS.	
		1	2
1	11 ○— — —○ 18	X	
	12 ○— — —○ 13		X
	15 ○— — —○ 14	X	
	16 ○— — —○ 17		X



Part No. 2603C

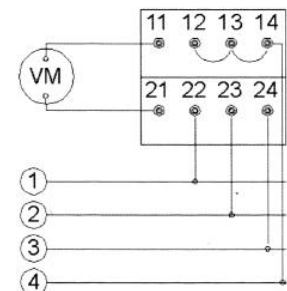
3-phase. phase-to-neutral  
Double-pole triple-throw

Handle: Round, knurled



PART NO. 115-11

DECK	CONTACTS	OFF	POS.		
			1	2	3
1	11 ○— — —○ 12		X		
	11 ○— — —○ 13			X	
	11 ○— — —○ 14				X
2	21 ○— — —○ 22		X		
	21 ○— — —○ 23			X	
	21 ○— — —○ 24				X



## VOLTMETER TRANSFER SWITCHES

### ESCUTCHEON

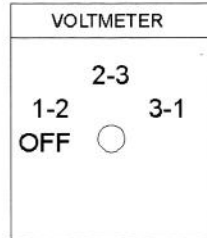
### CONTACTING DIAGRAM

### WIRING DIAGRAM

Part No. 2604C

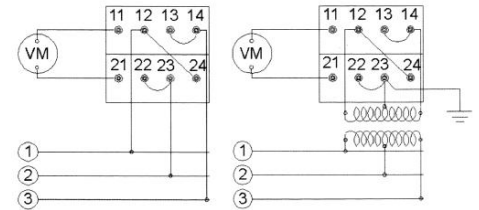
3-phase, phase-to-phase  
Double-pole triple-throw

Handle: Round, knurled



PART NO. 115-1

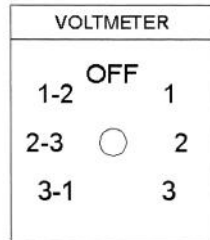
DECK	CONTACTS	POS.			
		OFF	1-2	2-3	3-1
1	11-12		X		
	11-13			X	
	11-14				X
	21-22		X		
2	21-23			X	
	21-24				X



Part No. 2605C

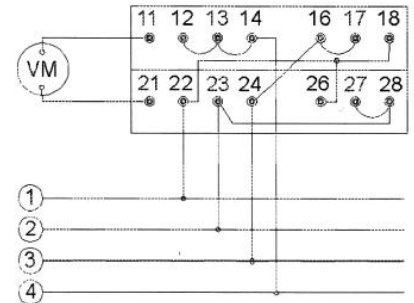
3-phase, phase-to-phase  
and phase-to-neutral  
Double-pole six-throw

Handle: Round, knurled



Code 115 - 2

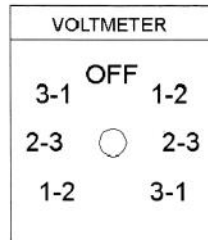
DECK	CONTACTS	POSITIONS					
		3-1	2-3	1-2	3-1	2-3	1-2
1	11-12				X		
	11-13					X	
	11-14						X
	11-16	X					
	11-17		X				
	11-18			X			
2	21-22			X			
	21-23				X		
	21-24					X	
	21-26	X					
	21-27		X				
	21-28			X			



Part No. 2606C

6-wire. Two 3-phase  
circuits; phase-to-phase  
Double-pole six-throw

Handle: Round, knurled



Code 115 - 12

DECK	CONTACTS	POSITIONS								
		3-1	2-3	1-2	3-1	2-3	1-2	2-3	1-2	3-1
1	11-12		X							
	11-13			X						
	11-14				X					
	11-16					X				
	11-17						X			
	11-18							X		
2	21-22		X							
	21-23			X						
	21-24				X					
	21-26					X				
	21-27						X			
	21-28							X		

