

AMMETER TRANSFER SWITCHES

ESCUTCHEON

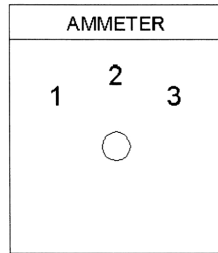
CONTACTING DIAGRAM

WIRING DIAGRAM

Part No. 2607C

3-phase, two
current-transformers

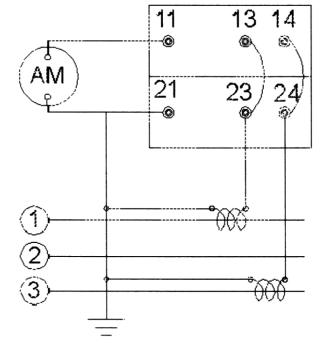
Handle: Round, knurled



Code 115 - 4

DECK	CONTACTS	POSITIONS				
		1	*	2	*	3
1	11○	X	X	X	X	
	21○					
2	11○					
	21○	X	X			

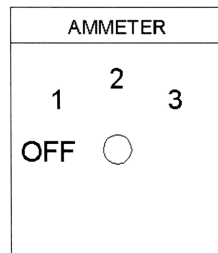
* denotes make-before-break



Part No. 2608C

3-phase, two
current-transformers

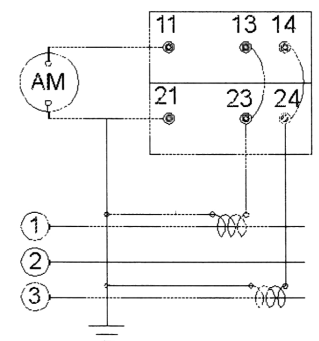
Handle: Round, knurled



Code 115 - 3

DECK	CONTACTS	POSITIONS						
		OFF	*	1	*	2	*	3
1	11○							
	13○		X	X	X	X	X	
	14○					X	X	X
2	21○							
	23○	X	X					X
	24○	X	X	X	X			

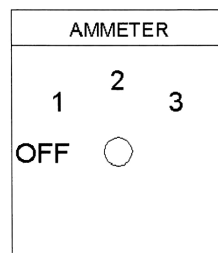
* denotes make-before-break



Part No. 2610C

3-phase, three
current-transformers

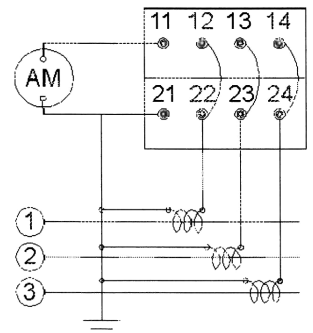
Handle: Round, knurled



Code 115 - 3

DECK	CONTACTS	POSITIONS						
		OFF	*	1	*	2	*	3
1	11○							
	└─┬─○ 12		X	X	X			
	└─┬─○ 13					X	X	X
	└─┬─○ 14							X
2	21○							
	└─┬─○ 22	X	X			X	X	X
	└─┬─○ 23	X	X	X	X			X
	└─┬─○ 24	X	X	X	X	X	X	

* denotes make-before-break



AMMETER TRANSFER SWITCHES

ESCUTCHEON

CONTACTING DIAGRAM

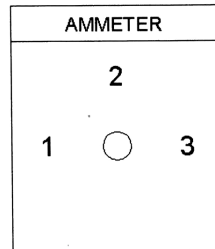
WIRING DIAGRAM

Part No. 2611C

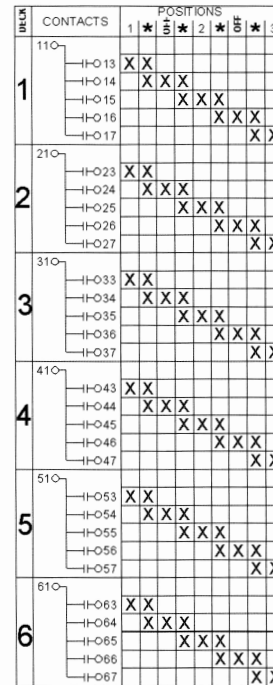
NO OFF

3-phase
three current-transformers
three independent circuits

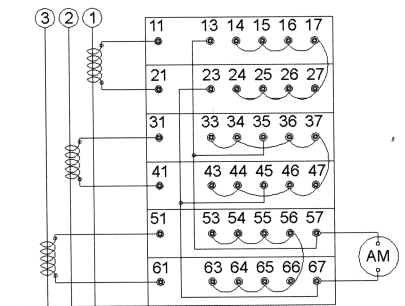
Handle: Round, knurled



Code 115 - 13



* denotes make-before-break

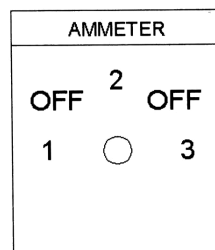


Part No. 2612C

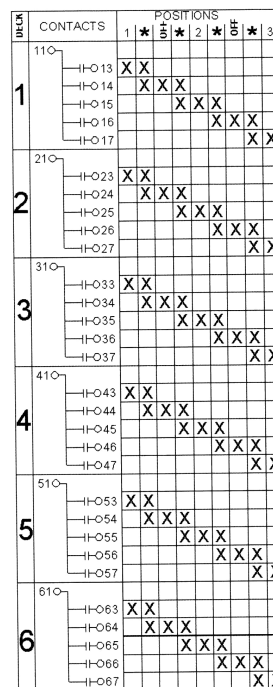
WITH OFF

3-phase
three current-transformers
three independent circuits

Handle: Round, knurled



Code 115 - 14



* denotes make-before-break

