

# SELECTOR SWITCHES

## VOLTAGE AND CURRENT SELECTOR SWITCHES

MODEL 24XX

### FEATURES

- Heavy duty switchgear style design.
- Terminals easily accessible for wiring.
- Large screws and saddle wiring clamps.
- Custom configurations available.

All models on this page  
UL Recognized



### APPLICATIONS

- For AMMETERS and VOLTMETERS

### RATING

- Open continuous rating: 30A, 600V

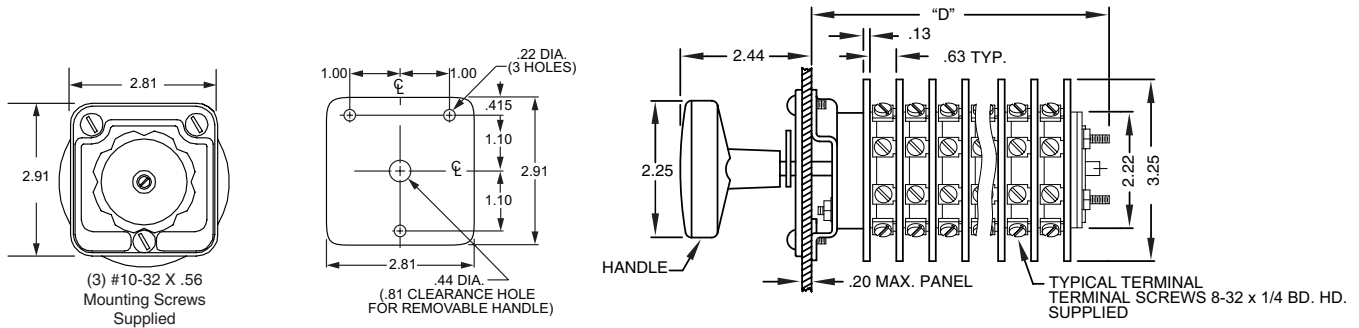
#### INTERRUPTING RATINGS:

- UL and CUL General Purpose
- 20A-120Vac
  - 15A-240Vac
  - 6A-600Vac
  - 3A-125Vdc
  - 1A-250Vdc

### OPERATOR

It is suitable for steel panel, insulated panel, or centralized motor control clusters. A nameplate is included.

## SWITCH DIMENSIONS



All Dimensions In Inches

MODELS AVAILABLE				
CATALOG NUMBER	DIM "D"	DECKS	FUNCTION	WEIGHT
2403C	2.9	2	VOLTMETER, 3 Phase, Phase to Neutral	1 Lb. 6 oz.
2404C	2.9	2	VOLTMETER, 3 Phase, Phase to Phase	1 Lb. 6 oz.
2405C	2.9	2	VOLTMETER, 3 Phase, Phase to Phase and Phase to Neutral	1 Lb. 8 oz.
2408C	2.9	2	AMMETER, 3 Phase, 2 Current Transformers	1 Lb. 8 oz.
2410C	2.9	2	AMMETER, 3 Phase, 3 Current Transformers	1 Lb. 6 oz.
2411C	5.4	6	AMMETER, 3 Current Transformers, Independent Circuits	2 Lb. 9 oz.
2415C	4.3	4	AMMETER-VOLTMETER, 3 Phase, Phase to Phase, 3 Current Transformers	1 Lb. 14 oz.

See the following pages for Schematics, Wiring Diagrams, and Contact Arrangement details.

**FLEX-CORE®**  
Div. Morlan & Associates, Inc.  
4970 Scioto Darby Rd. Hilliard, Ohio 43026

[WWW.FLEX-CORE.COM](http://WWW.FLEX-CORE.COM)  
sales@flex-core.com

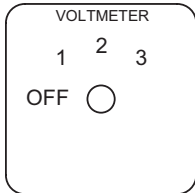
PHONE (614) 889-6152  
TECH. ASSISTANCE (614) 876-8308  
FAX # (614) 876-8538

# SELECTOR SWITCHES

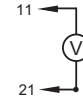
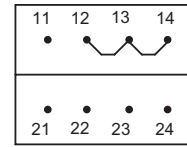
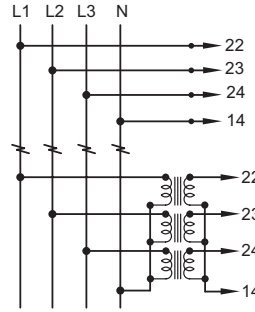
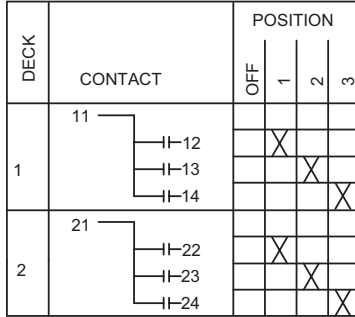
## VOLTAGE AND CURRENT SELECTOR SWITCHES

MODEL 24XX

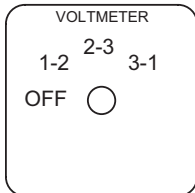
VOLTMETER  
Transfer Switch  
3 Phase,  
Phase to Neutral



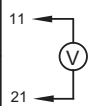
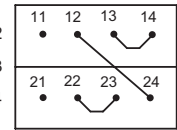
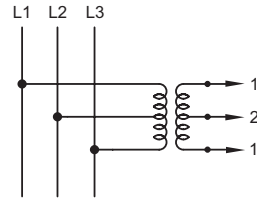
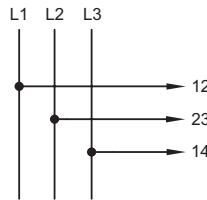
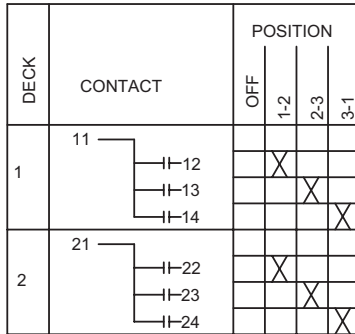
2403C



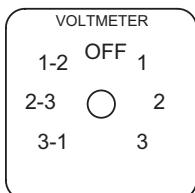
VOLTMETER  
Transfer Switch  
3 Phase,  
Phase to Phase



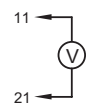
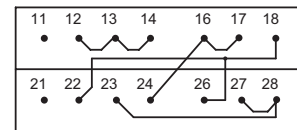
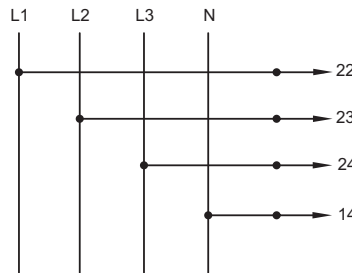
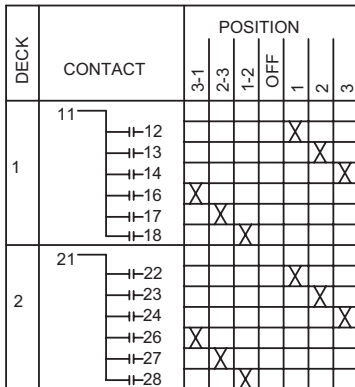
2404C



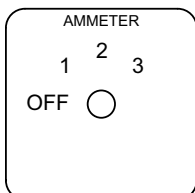
VOLTMETER  
Transfer Switch  
3 Phase,  
Phase to Phase  
and Phase to Neutral



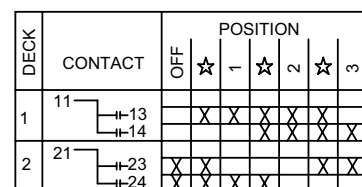
2405C



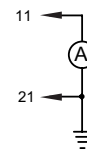
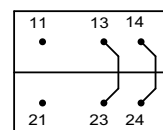
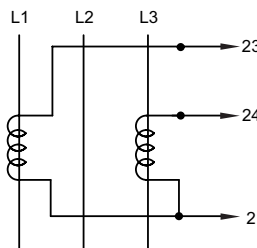
AMMETER  
Transfer Switch  
3 Phase,  
2 Current Transformers



2408C



☆ DENOTES MAKE BEFORE BREAK

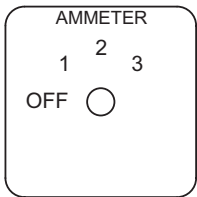


# SELECTOR SWITCHES

## VOLTAGE AND CURRENT SELECTOR SWITCHES

MODEL 24XX

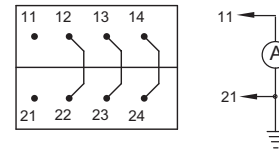
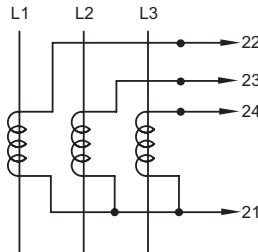
**AMMETER**  
Transfer Switch  
3 Phase,  
3 Current Transformers



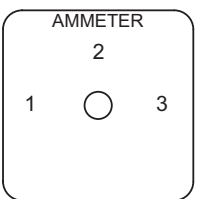
2410C

DECK	CONTACT	POSITION				
		OFF	☆	1	2	3
1	11		X	X	X	
	12					X
	13					X
	14					X
2	21	X	X	X	X	X
	22	X	X	X	X	X
	23	X	X	X	X	X
	24	X	X	X	X	X

☆ DENOTES MAKE BEFORE BREAK



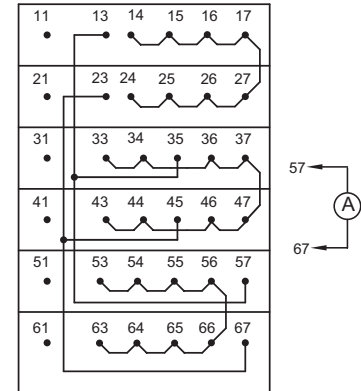
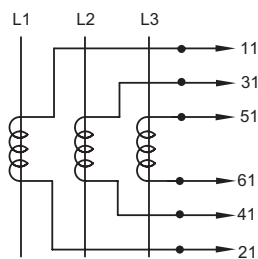
**AMMETER**  
Transfer Switch  
3 Current Transformers,  
Independent Circuits



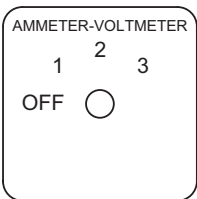
2411C

DECK	CONTACT	POSITION		
		1	2	3
1	11	X	X	
	13			X
	14			X
	15			X
	16			X
2	21	X	X	
	23			X
	24			X
	25			X
	26			X
3	31	X	X	
	33			X
	34			X
	35			X
	36			X
4	41	X	X	
	43			X
	44			X
	45			X
	46			X
5	51	X	X	
	53			X
	54			X
	55			X
	56			X
6	61	X	X	
	63			X
	64			X
	65			X
	66			X

☆ DENOTES MAKE BEFORE BREAK



**AMMETER-VOLTMETER**  
Transfer Switch  
3 Phase,  
Phase to Phase,  
3 Current Transformers



2415C

DECK	CONTACT	POSITION				
		OFF	☆	1	2	3
1	11		X			
	12					X
	13					X
2	21		X			
	22					X
	23					X
3	31	X	X	X	X	X
	32	X	X	X	X	X
	33	X	X	X	X	X
	34	X	X	X	X	X
4	41	X	X	X	X	X
	42	X	X	X	X	X
	43	X	X	X	X	X
	44	X	X	X	X	X

☆ DENOTES MAKE BEFORE BREAK

