



# SHALCO

INCORPORATED

*Quality Manufacturer Since 1967*

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## SERIES 26

ROTARY SELECTOR  
AND  
INSTRUMENT CONTROL SWITCHES

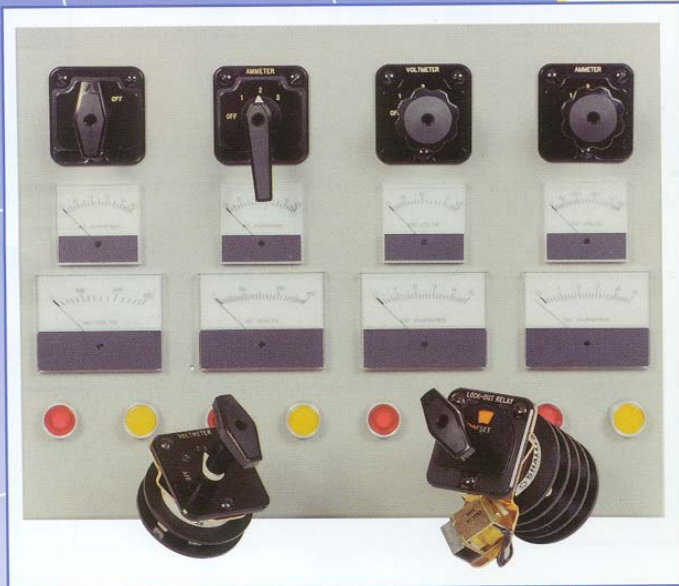


# SERIES 26



## GENERAL: 30A/600 VAC CONTINUOUS

- 2 THRU 8 POSITIONS, ADJUSTABLE STOPS
- 1 TO 10 SECTIONS
- 1 TO 20 POLES
- CONTACTS: BREAK-BEFORE-MAKE OR MAKE-BEFORE-BREAK
- ACTION: 45° POSITIVE DETENT
- STATIONARY CONTACTS: SILVER OVER COPPER
- NAMEPLATES, TERMINAL, MOUNTING AND STOP SCREWS SUPPLIED WITH SWITCH IN ADDITION TO KNOB AND ENGRAVED MOUNTING PLATE
- STANDARD CIRCUITS SHOWN ON OPPOSITE PAGE. (CUSTOM CIRCUITS AVAILABLE UPON REQUEST)
- INSTRUMENT SWITCH CIRCUITS SHOWN ON PAGE 5



## ELECTRICAL RATINGS:

25 A/120 VAC      3 A/125 VDC  
 15 A/240 VAC      1 A/250 VDC  
 6 A/600 VAC

OVERLOAD CURRENT (50 OPERATIONS)  
 95 A/120 VAC  
 65 A/240 VAC  
 35 A/600 VAC

DIELECTRIC STRENGTH - 2200 VRMS

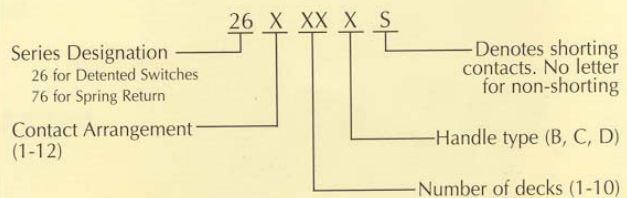
INSULATION RESISTANCE - 100 MEGOHMS MIN.

CONTACT RESISTANCE - 10 MILLIOHMS MAX INITIAL

## MECHANICAL:

DIMENSIONAL TABLE SHOWN ON PAGE 4

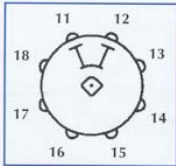
## ORDERING INFORMATION:





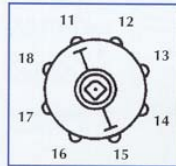
## STANDARD CIRCUIT CONFIGURATIONS

For multiple decks the contacts are numbered as follows: xx - First digit indicates deck number, second digit indicates contact location. Example 23 indicated deck 2 contact position 3. This contact is directly in line with 13 and 33. This contact is directly in line with 13 and 33.



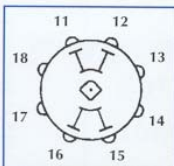
### ASSEMBLY 1

		POSITION						
CONTACTS		1	2	3	4	5	6	7
11	12							
12	13							
13	14							
14	15							
15	16							
16	17							
17	18							



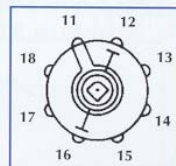
### ASSEMBLY 7

		POSITION			
CONTACTS		1	2	3	4
11	15				
12	16				
13	17				
14	18				



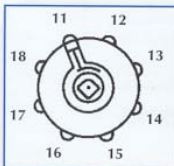
### ASSEMBLY 2

		POSITION		
CONTACTS		1	2	3
11	12			
12	13			
13	14			
14	15			
15	16			
16	17			
17	18			



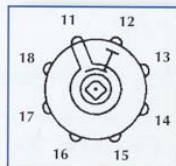
### ASSEMBLY 8

		POSITION		
CONTACTS		1	2	3
11	12			
13	14			
14	16			
17	18			



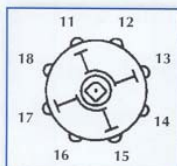
### ASSEMBLY 3

		POSITION						
CONTACTS		OFF	2	3	4	5	6	7
11	12							
12	13							
13	14							
14	15							
15	16							
16	17							
17	18							



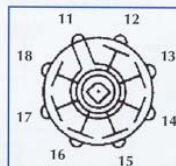
### ASSEMBLY 10

		POSITION						
CONTACTS		1	2	3	4	5	6	7
11	12							
12	13							
13	14							
14	15							
15	16							
16	17							
17	18							



### ASSEMBLY 5

		POSITION	
CONTACTS		1	2
11	13		
12	14		
15	17		
16	18		



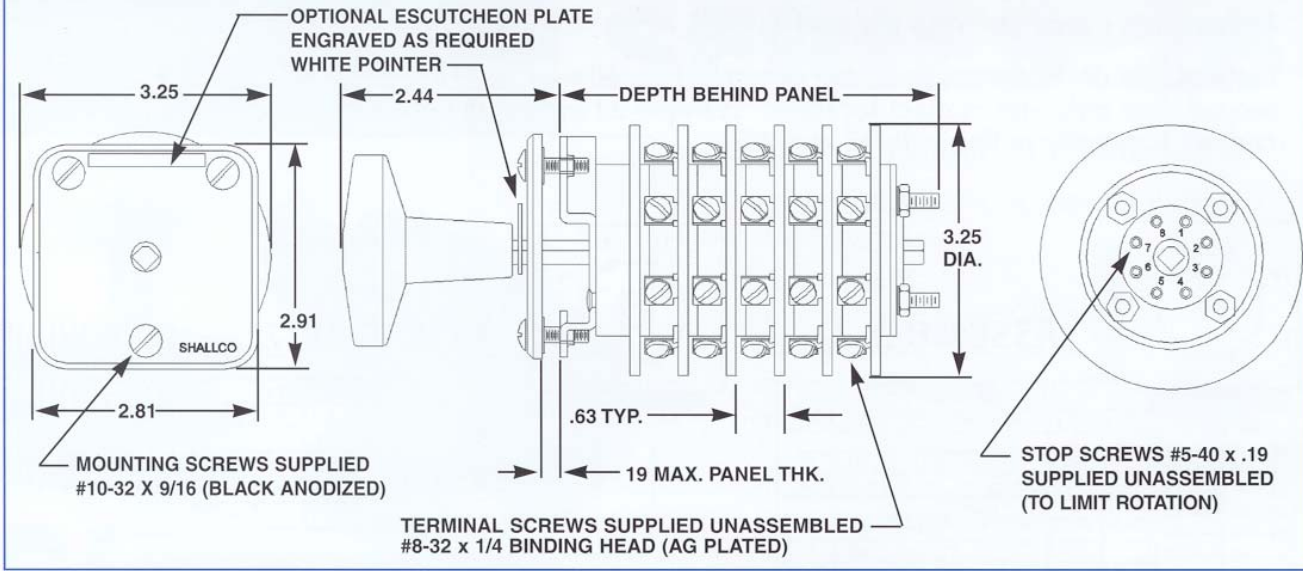
### ASSEMBLY 11

		POSITION							
CONTACTS		1	2	3	4	5	6	7	8
11	12								
12	13								
13	14								
14	15								
15	16								
16	17								
17	18								



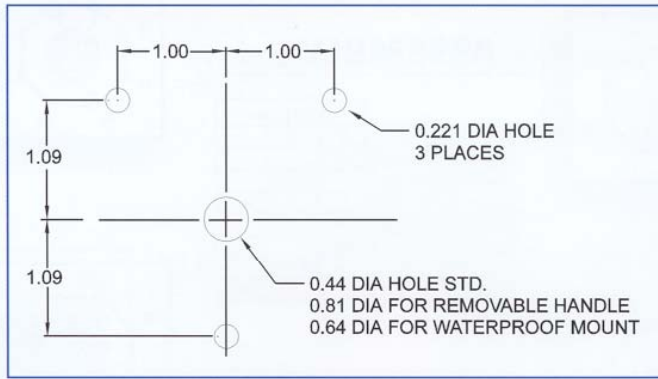
**SHALLCO**  
INCORPORATED

The Shallco Series 26 switch provides modular decks so that any number of non-standard configurations may be developed to meet a wide variety of applications. For non-standard configurations (or mixed configurations) contact the factory to have a part number assigned.

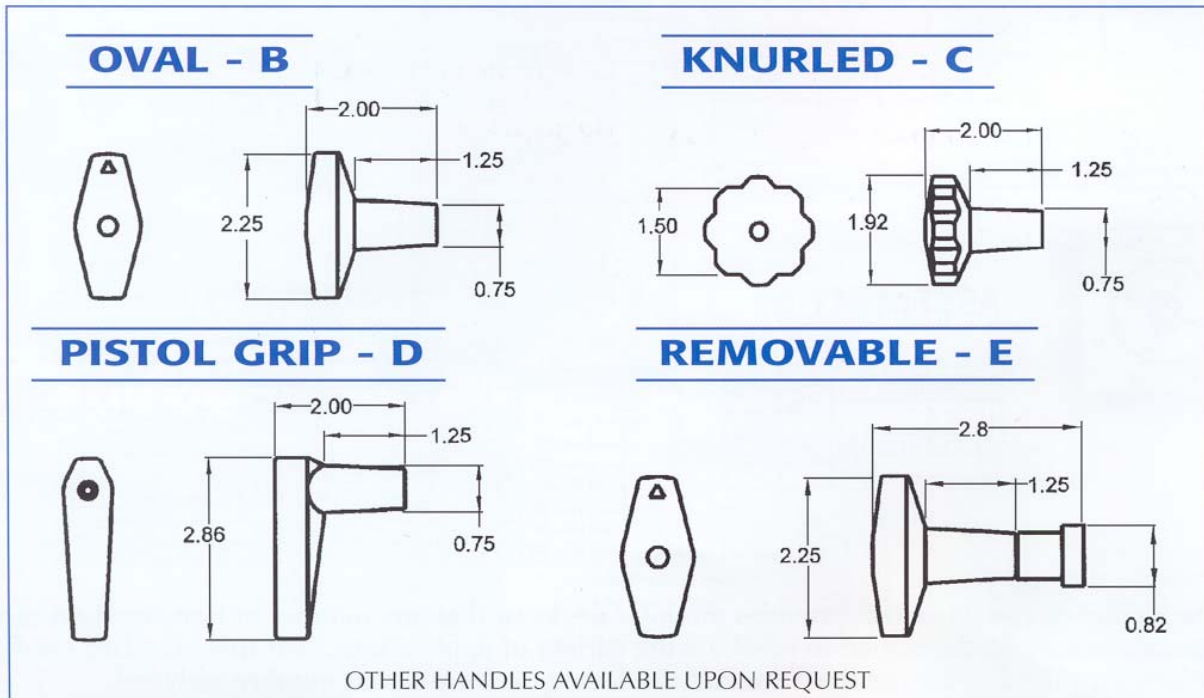


**Figure 1- Basic Switch and Escutcheon Plate Dimensions**

DEPTH BEHIND PANEL	
Number of Decks	Depth In Inches
1	2.41
2	2.78
3	3.53
4	4.28
5	4.66
6	5.41
7	6.16
8	6.53
9	7.41
10	8.03



**Figure 2- Panel Drilling Dimensions**



**Figure 3- Knob Types & Outline Dimensions**

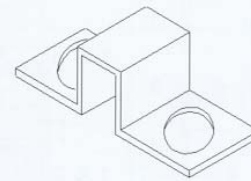


## JUMPERS

There are two types of jumpers available to aid in wiring Shallco Series 26 type switches. The strap type jumper allows wiring to adjacent terminals, while the wire/lug jumper allows other wiring options.

There are two strap jumpers:

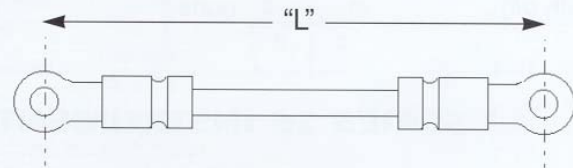
<u>Description</u>	<u>Catalog Number</u>
Adjacent terminals on the same deck	26J1-10
Same terminal location on an adjacent deck	26J2-10



NOTE: Jumpers are provided in packages of 10.

Wire/lug assemblies:

<u>Part Number</u>	<u>Length</u>
26J3-1	3 1/16"
26J4-1	4 1/4"
26J5-1	5 5/8"



NOTE: Wire/lug assemblies are sold individually.

## ESCUTCHEON PLATE ENGRAVING

For standard Series 26 Switches, Escutcheon Plates (nameplates) are supplied only when requested, at no additional cost. All instrument switches have Escutcheon Plates included and engraving is shown in the Instrument and Control Switch Section.

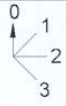
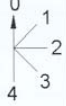
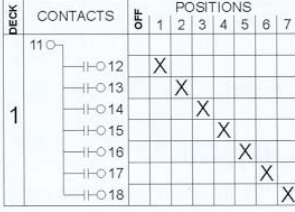


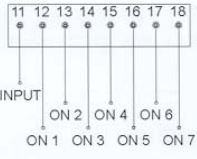

For custom engraving, a sketch should be provided to the factory based on the sketch below.

Title - 14 Characters Max.

Positions - 5 Characters Max.



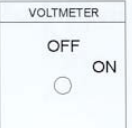
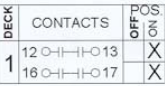
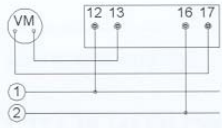
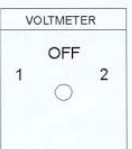
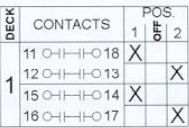
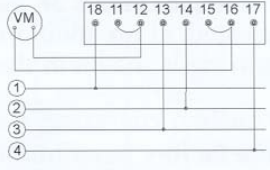
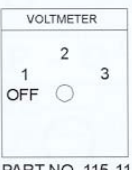
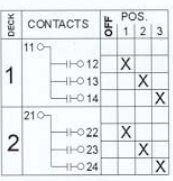
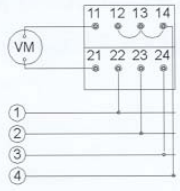

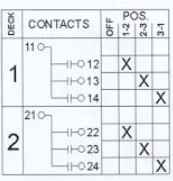
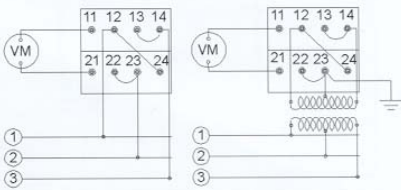
## SERIES 26 SELECTOR SWITCHES

DESCRIPTION	STOPS	CONTACTING AND WIRING DIAGRAMS	PART NUMBERS
<b>TRIPLE-THROW SWITCH (with off)</b> 	1 & 5	This first deck is shown. Contacting is identical for all decks. The contact number changes. The first digit indicates deck number; the second digit is contact location.	The catalog numbers are for universal switches that provide all contacting shown. Oval handle supplied.  To limit switches to positions shown install stop screws in holes in rear stop plate as indicated in "STOPS" column.
<b>4-THROW SWITCH (with off)</b> 	1 & 4		
<b>5-THROW SWITCH (with off)</b> 	1 & 3		
<b>6-THROW SWITCH (with off)</b> 	1 & 2		
<b>7-THROW SWITCH (with off)</b> 	none		

Decks	Catalog Numbers	inches*
1	26301B	2.4
2	26302B	2.9
3	26303B	3.6
4	26304B	4.3
5	26305B	4.8
6	26306B	5.4
7	26307B	6.2
8	26308B	6.6
9	26309B	7.4
10	26310B	8.0

\*depth behind panel

## SERIES 26 INSTRUMENT and CONTROL SWITCHES

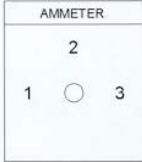
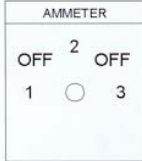
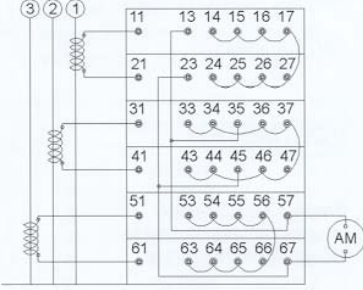
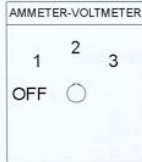
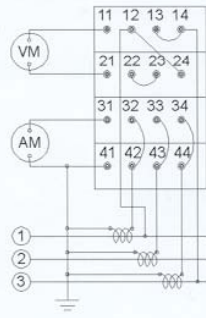
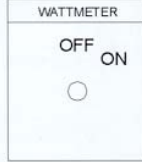
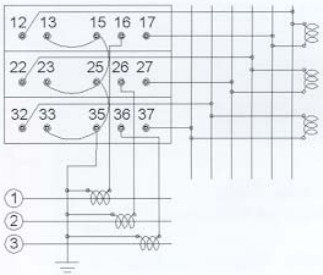
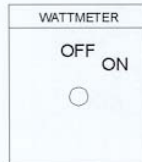
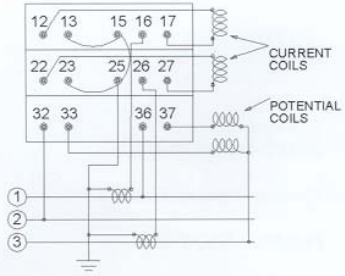
APPLICATION	ESCUTCHEON	CONTACTING AND WIRING DIAGRAMS
<b>VOLTMETER TRANSFER SWITCH</b> 2-wire. Single-phase or D-C Double-pole single-throw  Handle: Round, knurled  Part No. 2601C	 PART NO. 115-9	 
<b>VOLTMETER TRANSFER SWITCH</b> 4-wire. Two-phase or two separate d-c circuits Double-pole double-throw  Handle: Round, knurled  Part No. 2602C	 PART NO. 115-10	 
<b>VOLTMETER TRANSFER SWITCH</b> 3-phase. phase-to-neutral Double-pole triple-throw  Handle: Round, knurled  Part No. 2603C	 PART NO. 115-11	 
<b>VOLTMETER TRANSFER SWITCH</b> 3-phase. phase-to-phase Double-pole triple-throw  Handle: Round, knurled  Part No. 2604C	 PART NO. 115-1	 



## SERIES 26 INSTRUMENT and CONTROL SWITCHES

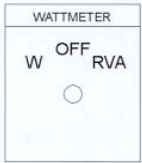
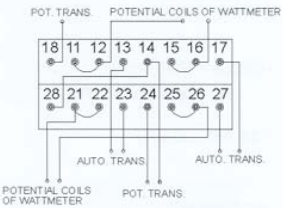
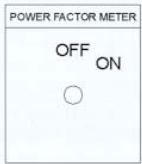
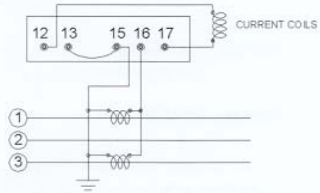

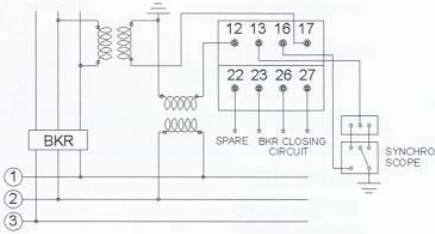
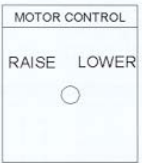
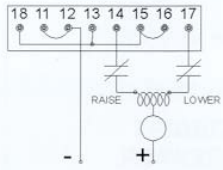
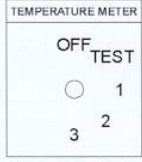

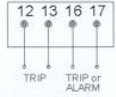
APPLICATION	ESCUTCHEON	CONTACTING AND WIRING DIAGRAMS																																																																																																																													
<p><b>VOLTMETER</b> TRANSFER SWITCH</p> <p>3-phase, phase-to-phase and phase-to-neutral Double-pole six-throw</p> <p>Handle: Round, knurled</p> <p>Part No. 2605C</p>	<table border="1" style="margin: auto;"> <tr><th colspan="3">VOLTMETER</th></tr> <tr><td>1-2</td><td>OFF</td><td>1</td></tr> <tr><td>2-3</td><td>○</td><td>2</td></tr> <tr><td>3-1</td><td></td><td>3</td></tr> </table> <p>Code 115 - 2</p>	VOLTMETER			1-2	OFF	1	2-3	○	2	3-1		3	<table border="1" style="margin: auto;"> <tr><th rowspan="2">DECK</th><th rowspan="2">CONTACTS</th><th colspan="6">POSITIONS</th></tr> <tr><th>5</th><th>2</th><th>2</th><th>5</th><th>1</th><th>2</th><th>3</th></tr> <tr><td rowspan="6">1</td><td>11-0</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td>11-12</td><td></td><td></td><td></td><td>X</td><td></td><td></td><td></td></tr> <tr><td>11-13</td><td></td><td></td><td></td><td></td><td></td><td>X</td><td></td></tr> <tr><td>11-14</td><td></td><td></td><td></td><td></td><td></td><td></td><td>X</td></tr> <tr><td>11-16</td><td>X</td><td></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td>11-17</td><td></td><td>X</td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td rowspan="6">2</td><td>21-0</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td>21-22</td><td></td><td></td><td></td><td></td><td>X</td><td></td><td></td></tr> <tr><td>21-23</td><td></td><td></td><td></td><td></td><td></td><td>X</td><td></td></tr> <tr><td>21-24</td><td></td><td></td><td></td><td></td><td></td><td></td><td>X</td></tr> <tr><td>21-26</td><td>X</td><td></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td>21-27</td><td></td><td>X</td><td></td><td></td><td></td><td></td><td></td></tr> </table>	DECK	CONTACTS	POSITIONS						5	2	2	5	1	2	3	1	11-0								11-12				X				11-13						X		11-14							X	11-16	X							11-17		X						2	21-0								21-22					X			21-23						X		21-24							X	21-26	X							21-27		X					
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# SERIES 26 INSTRUMENT and CONTROL SWITCHES


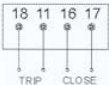

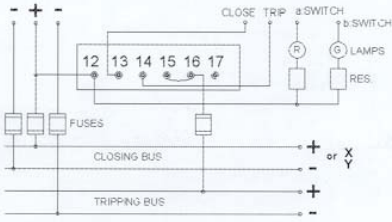

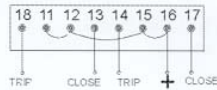

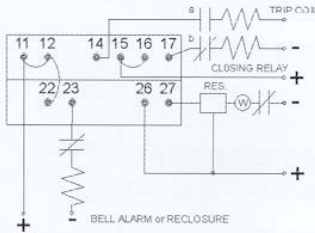

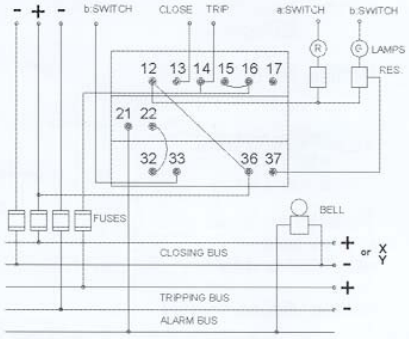

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<p><b>AMMETER-VOLTMETER</b> TRANSFER SWITCH</p> <p>3-phase, phase-to-phase three current-transformers</p> <p>Handle: Round, knurled</p> <p>Part No. 2615C</p>	 <p>Code 115 - 5</p>	<table border="1" style="width: 100%; border-collapse: collapse; font-size: 8px;"> <thead> <tr> <th rowspan="2">DECK</th> <th rowspan="2">CONTACTS</th> <th colspan="3">POSITIONS</th> </tr> <tr> <th>1</th> <th>2</th> <th>3</th> </tr> </thead> <tbody> <tr> <td rowspan="3">1</td> <td>11-012</td> <td>X</td> <td></td> <td></td> </tr> <tr> <td>11-013</td> <td></td> <td>X</td> <td></td> </tr> <tr> <td>11-014</td> <td></td> <td></td> <td>X</td> </tr> <tr> <td rowspan="3">2</td> <td>21-022</td> <td>X</td> <td></td> <td></td> </tr> <tr> <td>21-023</td> <td></td> <td>X</td> <td></td> </tr> <tr> <td>21-024</td> <td></td> <td></td> <td>X</td> </tr> <tr> <td rowspan="4">3</td> <td>31-032</td> <td>X</td> <td>X</td> <td></td> </tr> <tr> <td>31-033</td> <td>X</td> <td>X</td> <td>X</td> </tr> <tr> <td>31-034</td> <td></td> <td></td> <td>X</td> </tr> <tr> <td>41-044</td> <td>X</td> <td>X</td> <td>X</td> </tr> <tr> <td rowspan="4">4</td> <td>41-042</td> <td>X</td> <td>X</td> <td>X</td> </tr> <tr> <td>41-043</td> <td>X</td> <td>X</td> <td>X</td> </tr> <tr> <td>41-044</td> <td>X</td> <td>X</td> <td>X</td> </tr> <tr> <td>41-044</td> <td>X</td> <td>X</td> <td>X</td> </tr> </tbody> </table>  <p style="text-align: center;">* denotes make-before-break</p>	DECK	CONTACTS	POSITIONS			1	2	3	1	11-012	X			11-013		X		11-014			X	2	21-022	X			21-023		X		21-024			X	3	31-032	X	X		31-033	X	X	X	31-034			X	41-044	X	X	X	4	41-042	X	X	X	41-043	X	X	X	41-044	X	X	X	41-044	X	X	X																																																																		
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<p><b>WATTMETER</b> TRANSFER SWITCH</p> <p>3-phase two current-transformers two current-coils two potential coils</p> <p>Handle: Round, knurled</p> <p>Part No. 2620C</p>	 <p>Code 115 - 15</p>	<table border="1" style="width: 100%; border-collapse: collapse; font-size: 8px;"> <thead> <tr> <th rowspan="2">DECK</th> <th rowspan="2">CONTACTS</th> <th>POS.</th> </tr> <tr> <th>1</th> </tr> </thead> <tbody> <tr> <td rowspan="3">1</td> <td>12-013</td> <td>X</td> </tr> <tr> <td>16-015</td> <td>X</td> </tr> <tr> <td>16-017</td> <td>X</td> </tr> <tr> <td rowspan="3">2</td> <td>22-023</td> <td>X</td> </tr> <tr> <td>26-025</td> <td>X</td> </tr> <tr> <td>26-027</td> <td>X</td> </tr> <tr> <td rowspan="3">3</td> <td>32-033</td> <td>X</td> </tr> <tr> <td>36-035</td> <td>X</td> </tr> <tr> <td>36-037</td> <td>X</td> </tr> </tbody> </table>  <p style="text-align: center;">* denotes make-before-break</p>	DECK	CONTACTS	POS.	1	1	12-013	X	16-015	X	16-017	X	2	22-023	X	26-025	X	26-027	X	3	32-033	X	36-035	X	36-037	X																																																																																																													
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## SERIES 26 INSTRUMENT and CONTROL SWITCHES







APPLICATION	ESCUTCHEON	CONTACTING AND WIRING DIAGRAMS																																										
<p><b>WATTMETER</b> REVERSING SWITCH</p> <p>Handle: Round, knurled Part No. 2621C</p>	 <p>Code 115 - 16</p>	<table border="1" style="font-size: small;"> <thead> <tr> <th rowspan="2">DECK</th> <th rowspan="2">CONTACTS</th> <th colspan="3">POS.</th> </tr> <tr> <th>W</th> <th>OFF</th> <th>RVA</th> </tr> </thead> <tbody> <tr> <td rowspan="4">1</td> <td>11-18</td> <td>X</td> <td></td> <td></td> </tr> <tr> <td>12-13</td> <td></td> <td></td> <td>X</td> </tr> <tr> <td>15-14</td> <td>X</td> <td></td> <td></td> </tr> <tr> <td>16-17</td> <td></td> <td></td> <td>X</td> </tr> <tr> <td rowspan="4">2</td> <td>21-28</td> <td>X</td> <td></td> <td></td> </tr> <tr> <td>22-23</td> <td></td> <td></td> <td>X</td> </tr> <tr> <td>25-24</td> <td>X</td> <td></td> <td></td> </tr> <tr> <td>26-27</td> <td></td> <td></td> <td>X</td> </tr> </tbody> </table> 	DECK	CONTACTS	POS.			W	OFF	RVA	1	11-18	X			12-13			X	15-14	X			16-17			X	2	21-28	X			22-23			X	25-24	X			26-27			X
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<p><b>POWER-FACTOR</b> SWITCH</p> <p>3-phase two current-transformers one or two current-coils</p> <p>Handle: Round, knurled Part No. 2622C</p>	 <p>Code 115 - 17</p>	<table border="1" style="font-size: small;"> <thead> <tr> <th rowspan="2">DECK</th> <th rowspan="2">CONTACTS</th> <th colspan="2">POS.</th> </tr> <tr> <th>OFF</th> <th>ON</th> </tr> </thead> <tbody> <tr> <td rowspan="2">1</td> <td>12-13</td> <td>X</td> <td></td> </tr> <tr> <td>16-15</td> <td>X</td> <td></td> </tr> <tr> <td></td> <td>16-17</td> <td></td> <td>X</td> </tr> </tbody> </table> 	DECK	CONTACTS	POS.		OFF	ON	1	12-13	X		16-15	X			16-17		X																									
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<p><b>SYNCHRONIZING</b> SWITCH</p> <p>Machine-to-bus with interlocks</p> <p>Handle: Oval, removable Part No. 2624E</p>	 <p>Code 115 - 18</p>	<table border="1" style="font-size: small;"> <thead> <tr> <th rowspan="2">DECK</th> <th rowspan="2">CONTACTS</th> <th colspan="2">POS.</th> </tr> <tr> <th>OFF</th> <th>ON</th> </tr> </thead> <tbody> <tr> <td rowspan="2">1</td> <td>12-13</td> <td>X</td> <td></td> </tr> <tr> <td>16-17</td> <td>X</td> <td></td> </tr> <tr> <td rowspan="2">2</td> <td>22-23</td> <td>X</td> <td></td> </tr> <tr> <td>26-27</td> <td>X</td> <td></td> </tr> </tbody> </table> 	DECK	CONTACTS	POS.		OFF	ON	1	12-13	X		16-17	X		2	22-23	X		26-27	X																							
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<p><b>MOTOR CONTROL</b> SWITCH GOVERNOR OR RHEOSTAT</p> <p>Split-field motor</p> <p>Handle: Pistol-grip Spring-return Part No. 2627D</p>	 <p>Code 115 - 6</p>	<table border="1" style="font-size: small;"> <thead> <tr> <th rowspan="2">DECK</th> <th rowspan="2">CONTACTS</th> <th colspan="3">POS.</th> </tr> <tr> <th>RAISE</th> <th>normal</th> <th>LOWER</th> </tr> </thead> <tbody> <tr> <td rowspan="4">1</td> <td>11-12</td> <td>X</td> <td></td> <td></td> </tr> <tr> <td>13-14</td> <td></td> <td></td> <td>X</td> </tr> <tr> <td>15-16</td> <td>X</td> <td></td> <td></td> </tr> <tr> <td>17-18</td> <td></td> <td></td> <td>X</td> </tr> </tbody> </table>  <p>* Contacts 11-12 &amp; 15-16 connected internally in Normal Position</p>	DECK	CONTACTS	POS.			RAISE	normal	LOWER	1	11-12	X			13-14			X	15-16	X			17-18			X																	
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<p><b>TEMPERATURE METER</b> TRANSFER SWITCH</p> <p>Transfers two wires to three coils with TEST and OFF</p> <p>Handle: Round, knurled Part No. 2632C</p>	 <p>Code 115 - 19</p>	<table border="1" style="font-size: small;"> <thead> <tr> <th rowspan="2">DECK</th> <th rowspan="2">CONTACTS</th> <th colspan="3">POSITIONS</th> </tr> <tr> <th>OFF</th> <th>TEST</th> <th>1 2 3</th> </tr> </thead> <tbody> <tr> <td rowspan="4">1</td> <td>11-12</td> <td>X</td> <td></td> <td></td> </tr> <tr> <td>13-14</td> <td></td> <td>X</td> <td></td> </tr> <tr> <td>14-15</td> <td></td> <td></td> <td>X</td> </tr> <tr> <td>15-16</td> <td></td> <td></td> <td>X</td> </tr> <tr> <td rowspan="4">2 *</td> <td>21-22</td> <td>X</td> <td></td> <td></td> </tr> <tr> <td>23-24</td> <td></td> <td>X</td> <td></td> </tr> <tr> <td>24-25</td> <td></td> <td></td> <td>X</td> </tr> <tr> <td>25-26</td> <td></td> <td></td> <td>X</td> </tr> </tbody> </table> <p>*Deck #2 MBB (shorting) contacts</p>	DECK	CONTACTS	POSITIONS			OFF	TEST	1 2 3	1	11-12	X			13-14		X		14-15			X	15-16			X	2 *	21-22	X			23-24		X		24-25			X	25-26			X
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<p><b>CIRCUIT BREAKER</b> TRIP SWITCH</p> <p>Double-pole single-throw contacts normally open</p> <p>Handle: Pistol-grip Spring-return Part No. 2636D</p>	 <p>Code 115 - 20</p>	<table border="1" style="font-size: small;"> <thead> <tr> <th rowspan="2">DECK</th> <th rowspan="2">CONTACTS</th> <th colspan="2">POS.</th> </tr> <tr> <th>normal</th> <th>TRIP</th> </tr> </thead> <tbody> <tr> <td rowspan="2">1</td> <td>12-13</td> <td>X</td> <td></td> </tr> <tr> <td>16-17</td> <td>X</td> <td></td> </tr> </tbody> </table> 	DECK	CONTACTS	POS.		normal	TRIP	1	12-13	X		16-17	X																														
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# SERIES 26 INSTRUMENT and CONTROL SWITCHES


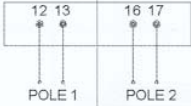

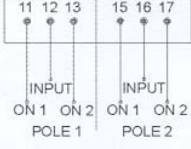

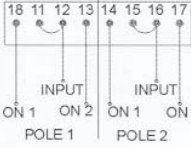
APPLICATION	ESCUTCHEON	CONTACTING AND WIRING DIAGRAMS																																				
<p><b>CIRCUIT BREAKER</b> CONTROL SWITCH</p> <p>Handle: Pistol-grip Spring-return</p> <p>Part No. 2638D</p>	 <p>Code 118 - 3</p>	<table border="1" style="margin-bottom: 10px;"> <thead> <tr> <th rowspan="2">DECK</th> <th rowspan="2">CONTACTS</th> <th colspan="3">POS.</th> </tr> <tr> <th>TRIP</th> <th>normal</th> <th>CLOSE</th> </tr> </thead> <tbody> <tr> <td rowspan="2">1</td> <td>11-18</td> <td style="text-align: center;">X</td> <td></td> <td></td> </tr> <tr> <td>16-17</td> <td></td> <td></td> <td style="text-align: center;">X</td> </tr> </tbody> </table> 	DECK	CONTACTS	POS.			TRIP	normal	CLOSE	1	11-18	X			16-17			X																			
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## SERIES 26 INSTRUMENT and CONTROL SWITCHES

APPLICATION	ESCUTCHEON	CONTACTING AND WIRING DIAGRAMS																																																																												
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# MOMENTARY (Spring-Return) ACTION ROTARY SWITCHES

DESCRIPTION	STOPS	CONTACTING AND WIRING DIAGRAMS	PART NUMBERS																														
<p><b>OFF - ON SWITCH SINGLE-THROW</b></p> 	1 & 7	<p>This first deck is shown. Contacting is identical for all decks. The contact number changes. The first digit indicates deck number; the second digit is contact location.</p> <table border="1"> <tr> <th>DECK</th> <th>CONTACTS</th> <th>POS. OFF</th> <th>ON</th> </tr> <tr> <td>1</td> <td>12-13</td> <td>X</td> <td>X</td> </tr> <tr> <td></td> <td>16-17</td> <td>X</td> <td>X</td> </tr> </table> 	DECK	CONTACTS	POS. OFF	ON	1	12-13	X	X		16-17	X	X	<p>The catalog numbers are for universal switches that provide all contacting shown. Oval handle supplied.</p> <p>To limit switches to positions shown install stop screws in holes in rear stop plate as indicated in "STOPS" column.</p> <table border="1"> <thead> <tr> <th>Decks</th> <th>Catalog Numbers</th> <th>inches*</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>76201B</td> <td>2.4</td> </tr> <tr> <td>2</td> <td>76202B</td> <td>2.9</td> </tr> <tr> <td>3</td> <td>76203B</td> <td>3.6</td> </tr> <tr> <td>4</td> <td>76204B</td> <td>4.3</td> </tr> <tr> <td>5</td> <td>76205B</td> <td>5.3</td> </tr> </tbody> </table> <p>*depth behind panel</p>	Decks	Catalog Numbers	inches*	1	76201B	2.4	2	76202B	2.9	3	76203B	3.6	4	76204B	4.3	5	76205B	5.3
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	18-17	X	X	X																													

Order the jumpers for this arrangement separately (2 per deck P/N 26J1)

## ADDITIONAL PRODUCTS

**Daven**  
Switches

1/2-Inch Subminiature Rotary "G/K" Switch  
DESIGNED TO MEET REQUIREMENTS OF MIL-STD-2030  
Best Selection Available



**Features - "G" Switch**


- Double throw operating shaft and one plate housing
- Available from one plate, 2 to 4 positions for 4 poles, 2 & 4 positions
- Shielding on non-shorting
- R/C or solder terminals

**Features - "K" Switch**

- Ring needs optional roller plate from one plate housing
- 25,000 cycles at rated load
- Shielding on non-shorting
- R/C or solder terminals
- Compatible with other manufacturers

**Shalco**

ENCLOSED  
SUBMINIATURE ROTARIES  
(BULLETIN G/K)



**ROTARY SWITCHES**  
INDUSTRIAL AND MILITARY GRADE  
OPEN FRAME CONSTRUCTION

**Shalco** SHALLCO, INC.  
P.O. BOX 1089 SMITHFIELD, NC 27577

STANDARD  
OPEN FRAME ROTARIES  
(CATALOG 10)

SNAP ACTION  
**POWER SWITCHES**

SERIES 3

- 30 AMPERES MAX. 600 VAC
- CLOSED CONSTRUCTION
- SNAP ACTION
- 2-3 POLE POLES
- 1, 2, 3 AMP. CIRCUITS
- SCREW TERMINATIONS

STANDARD AND CUSTOM ASSEMBLIES FOR INDUSTRIAL CONTROL APPLICATIONS



**SHALCO** INCORPORATED


30 AMPERE SNAP-ACTION

SNAP ACTION  
**POWER SWITCHES**

SERIES 7

- 200 AMPERES MAX. 600 VAC
- CLOSED CONSTRUCTION
- SNAP ACTION
- MULTIPLE POLES
- 1, 2, 3 AND 4 WAY CIRCUITS
- R/C OR 12-20 AMP. OPTION

STANDARD AND CUSTOM ASSEMBLIES FOR INDUSTRIAL AND MILITARY CONTROL APPLICATIONS



**Shalco** SHALLCO, INC.  
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200 AMPERE SNAP-ACTION



**1-800-876-3135**  
TECHNICAL ASSISTANCE

**SHALCO**  
INCORPORATED

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Smithfield, NC 27577

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