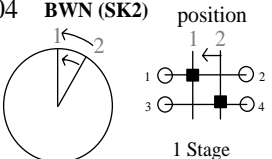
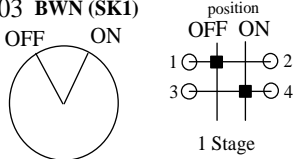
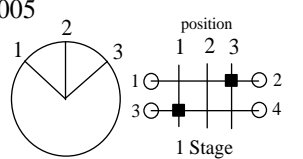
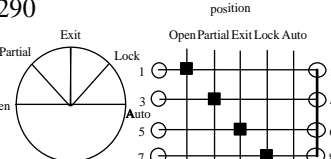
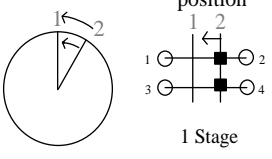
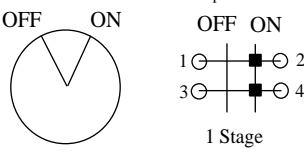
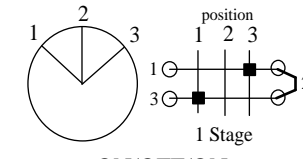
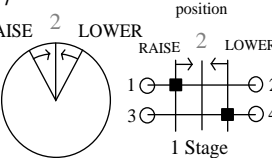
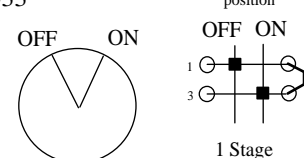
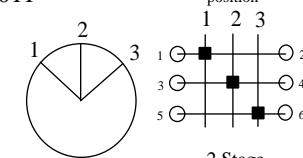
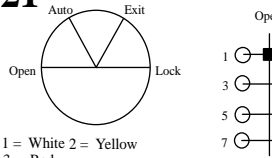
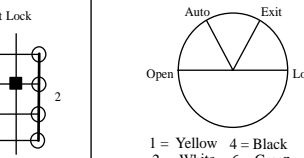
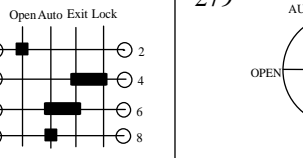
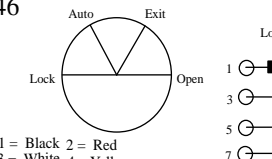
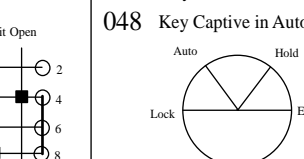
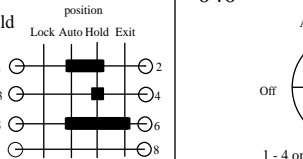
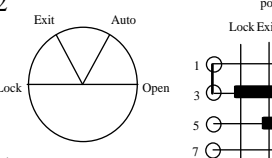
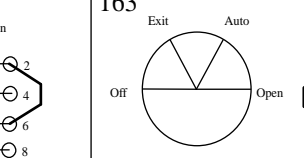
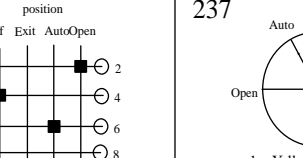
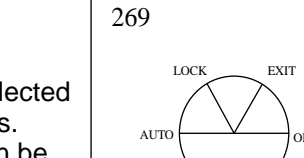
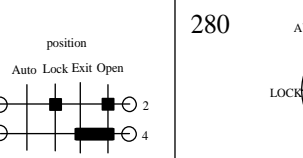


AUTOCIRC
1/10/2008

Auto Series Switch Circuits

Spring Return	Two Position	Three Position	Five Position
<p>004 BWN (SK2) position</p>  <p>1 Stage OFF/ON 1 N/O 1 N/C SPRING RETURN</p>	<p>003 BWN (SK1) position</p>  <p>1 Stage OFF/ON 1 N/O 1 N/C CHANGE OVER</p>	<p>005 position</p>  <p>1 Stage ON/OFF/ON DOUBLE-THROW CENTRE OFF isolated contacts</p>	<p>290 position</p>  <p>2 Stage BESAM AUTO DOOR - 5 POSITION</p>
<p>008 position</p>  <p>1 Stage OFF/ON 2 Pole SPRING RETURN</p>	<p>001 position</p>  <p>1 Stage OFF/ON 2 pole</p>	<p>006 position</p>  <p>1 Stage ON/OFF/ON DOUBLE-THROW WITH CENTER OFF</p>	<div style="border: 1px solid black; padding: 5px;"> <p>Key</p> <p>■ = Contact</p> <p>○ = Terminal</p> <p>← = Spring Ret</p> <p> = Link</p> </div>
<p>007 position</p>  <p>1 Stage ON/OFF/ON SPRING RETURN TO CENTRE</p>	<p>033 position</p>  <p>1 Stage OFF/ON 1 N/O 1 N/C CHANGE OVER WITH COMMON</p>	<p>011 position</p>  <p>2 Stage 3 POSITION MULTI-STEP</p>	
<p>Four Position</p>			
<p>021 position</p>  <p>2 Stage BWN (SK4) 4 POSITION MULTI-STEP</p> <p>1 = White 2 = Yellow 3 = Red 5 = Green 7 = Blue</p>	<p>041 position</p>  <p>2 Stage BWN 88 SERIES - LOCK</p> <p>1 = Yellow 4 = Black 2 = White 6 = Green 3 = Red 8 = Blue</p>	<p>279 position</p>  <p>2 Stage KONE ELEVATORS</p>	
<p>046 position</p>  <p>2 Stage EDINGTON AUTO DOORS</p> <p>1 = Black 2 = Red 3 = White 4 = Yellow 5 = Blue 7 = Green</p>	<p>047 Key Removable all positions 048 Key Captive in Auto and Hold position</p>  <p>2 Stage EFCO AUTO DOOR</p>	<p>040 position</p>  <p>2 Stage 88 SERIES STD - FRB ADS master matic</p> <p>1 - 4 on unit 2 - 2 on unit 4 - 1 on unit 6 - 7 on unit 7 - 10 on unit 8 - 11 on unit</p>	
<p>162 position</p>  <p>2 Stage "LOCK" HORIZON / RPN DOORS</p> <p>1 = 2 = 3 = White 4 = Red 5 = Black 6 = Blue</p>	<p>163 position</p>  <p>2 Stage "Standard" HORIZON / RPN doors</p> <p>1 = Blue 2 = White 3 = Green 4 = Orange 5 = 6 = Black</p>	<p>237 position</p>  <p>2 Stage "HD3000" HORIZON doors</p> <p>1 = Yellow 2 = White 3 = Black 4 = 5 = Green 6 = 7 = 8 = Red</p>	
<p>**Note**</p> <p>This page only contains a selected range of standard circuits. Almost any other circuit can be produced on request</p>	<p>269 position</p>  <p>1 Stage (IR) DOR-O-MATIC "D" SERIES</p>	<p>280 position</p>  <p>2 Stage VBH - GEZE</p> <p>1 - RED 2 - BLACK 3 - YELLOW 4 - 5 - BLUE 6 -</p>	