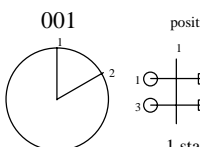
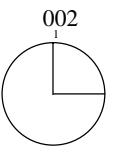
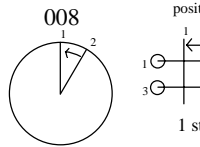
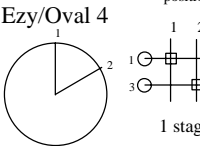
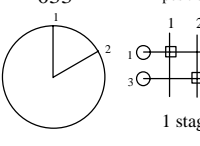
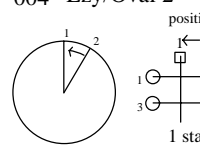
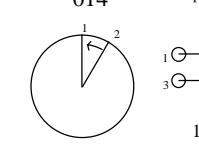
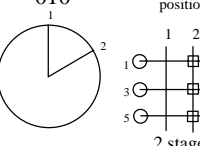
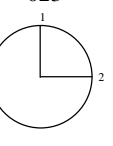
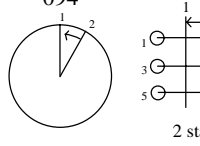
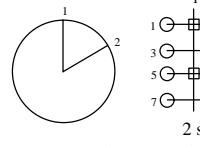
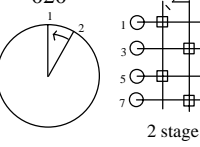
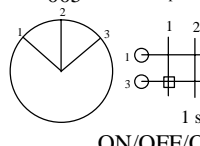
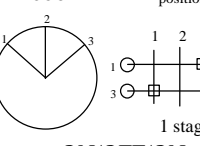
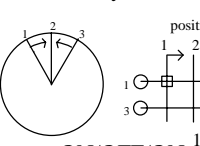
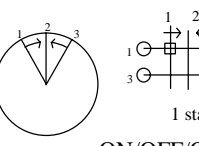
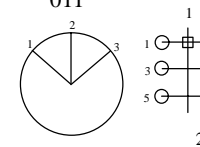
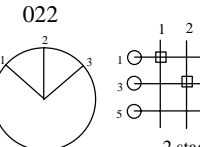
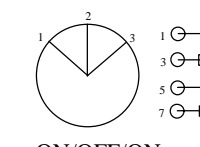
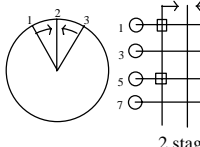
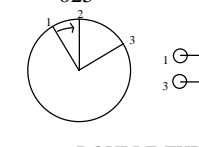
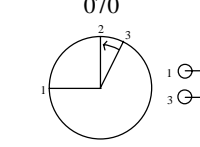
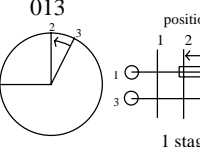


STDA 1/10/2008

Standard Switch Circuits

<p>60 degree</p> <p>001</p>  <p>position</p> <p>1 stage</p> <p>OFF/ON 2 POLE</p>	<p>90 degree</p> <p>002</p>  <p>position</p> <p>1 stage</p> <p>OFF/ON 2 POLE</p>	<p>Linked</p> <p>Left blank Deliberatly</p>	<p>Spring Return</p> <p>008</p>  <p>position</p> <p>1 stage</p> <p>OFF/ON 2 POLE SPRING RETURN</p>	<p>Left blank Deliberatly</p>
<p>003</p> <p>Ezy/Oval 4</p>  <p>position</p> <p>1 stage</p> <p>OFF/ON 1 N/O 1 N/C CHANGE OVER</p>	<p>033</p>  <p>position</p> <p>1 stage</p> <p>OFF/ON 1 N/O 1 N/C CHANGE OVER</p>	<p>004</p> <p>Ezy/Oval 2</p>  <p>position</p> <p>1 stage</p> <p>OFF/ON 1 N/O 1 N/C CHANGE OVER SPRING RETURN</p>	<p>014</p>  <p>position</p> <p>1 stage</p> <p>OFF/ON 1 N/O 1 N/C CHANGE OVER SPRING RETURN</p>	<p>Left blank Deliberatly</p>
<p>010</p>  <p>position</p> <p>2 stage</p> <p>OFF/ON 3 POLE</p>	<p>023</p>  <p>position</p> <p>2 stage</p> <p>OFF/ON 3 POLE</p>	<p>Left blank Deliberatly</p>	<p>094</p>  <p>position</p> <p>2 stage</p> <p>OFF/ON 3 POLE SPRING RETURN</p>	<p>Left blank Deliberatly</p>
<p>015</p>  <p>position</p> <p>2 stage</p> <p>OFF/ON 2 N/O 2 N/C CHANGE OVER</p>	<p>Left blank Deliberatly</p>	<p>020</p>  <p>position</p> <p>2 stage</p> <p>OFF/OM 2 pole change over CHANGE OVER SPRING RETURN</p>	<p>Left blank Deliberatly</p>	<p>Left blank Deliberatly</p>
<p>005</p>  <p>position</p> <p>1 stage</p> <p>ON/OFF/ON DOUBLE-THROW CENTRE OFF isolated contacts</p>	<p>006</p>  <p>position</p> <p>1 stage</p> <p>ON/OFF/ON DOUBLE-THROW WITH CENTRE OFF</p>	<p>007</p> <p>Ezy/Oval 3</p>  <p>position</p> <p>1 stage</p> <p>ON/OFF/ON SPRING RETURN TO CENTRE</p>	<p>071</p>  <p>position</p> <p>1 stage</p> <p>ON/OFF/ON SPRING RETURN TO CENTRE</p>	<p>Left blank Deliberatly</p>
<p>011</p>  <p>position</p> <p>2 stage</p> <p>3 POSITION MULTI-STEP ISOLATED CONTACTS</p>	<p>022</p>  <p>position</p> <p>2 stage</p> <p>3 POSITION MULTI-STEP</p>	<p>Left blank Deliberatly</p>	<p>Left blank Deliberatly</p>	<p>Left blank Deliberatly</p>
<p>009</p>  <p>position</p> <p>2 stage</p> <p>ON/OFF/ON Isolated contacts</p>	<p>Left blank Deliberatly</p>	<p>034</p>  <p>position</p> <p>2 stage</p> <p>ON/OFF/ON SPRING RETURN TO CENTRE</p>	<p>025</p>  <p>position</p> <p>1 stage</p> <p>DOUBLE-THROW SPRING RETURN FROM LEFT TO RIGHT</p>	<p>Left blank Deliberatly</p>
<p>070</p>  <p>position</p> <p>1 stage</p> <p>OFF/ON/START</p>	<p>013</p>  <p>position</p> <p>1 stage</p> <p>OFF/ON/START</p>	<p>Left blank Deliberatly</p>	<p>** NOTE **</p> <p>THIS PAGE ONLY CONTAINS A SELECTED RANGE OF CIRCUITS AVAILABLE</p> <p>ALMOST ANY OTHER CIRCUIT CAN BE PRODUCED ON REQUEST</p>	<p>Left blank Deliberatly</p>