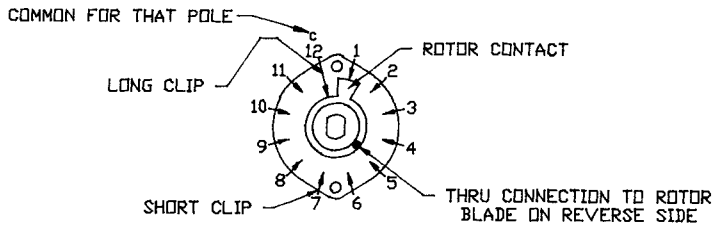
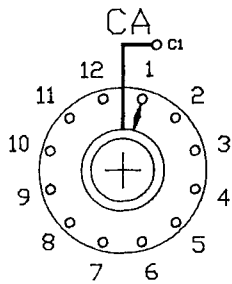


FIGURES/CIRCUIT DIAGRAMS

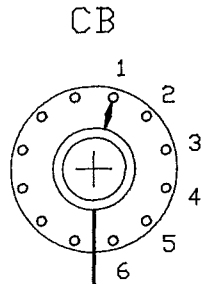


ALL DIAGRAMS ARE DRAWN AS VIEWED FROM THE KNOB END OF THE SWITCH, WITH THE LOCATING LUG IN THE 9 O'CLOCK POSITION AND THE SHAFT IN THE EXTREME COUNTER CLOCKWISE POSITION.

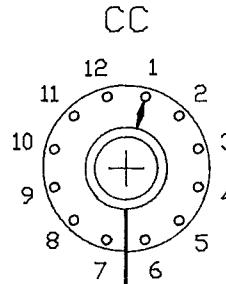
THE 'REAR' SIDE DIAGRAM OF THE SECTION IS VIEWED AS TRANSPARENT FROM THE KNOB END.



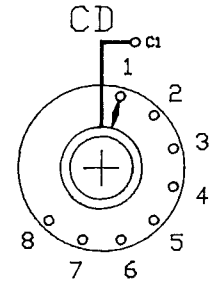
ONE POLE
2-12 POSITION



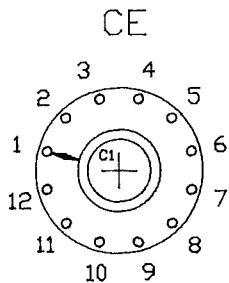
ONE POLE
2-6 POSITION
VPC



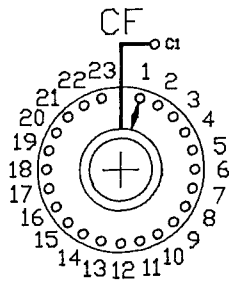
ONE POLE
2-12 POSITION
VPC



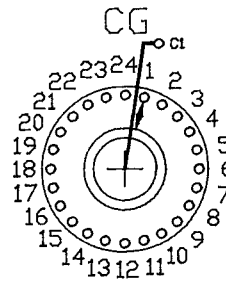
ONE POLE
2-8 POSITION



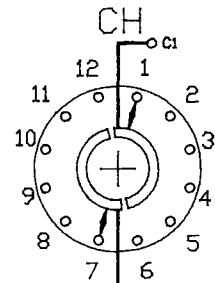
ONE POLE
2-12 POSITION



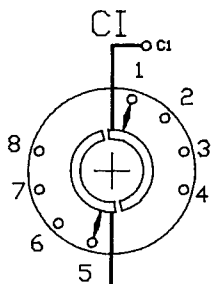
ONE POLE
2-23 POSITION



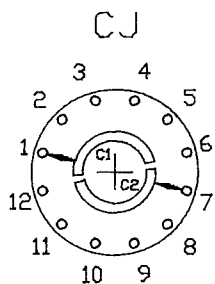
ONE POLE
24 CONTINUOUS



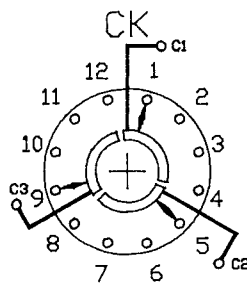
TWO POLE
2-6 POSITION



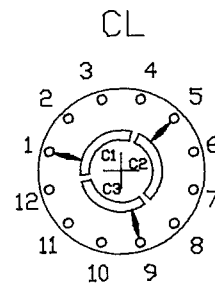
TWO POLE
2-4 POSITION



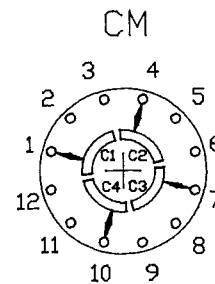
TWO POLE
2-6 POSITION



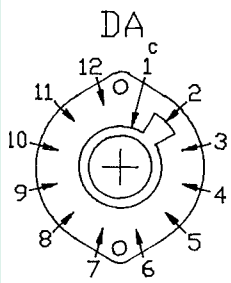
THREE POLE
2-4 POSITION



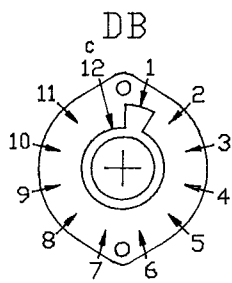
THREE POLE
2-4 POSITION



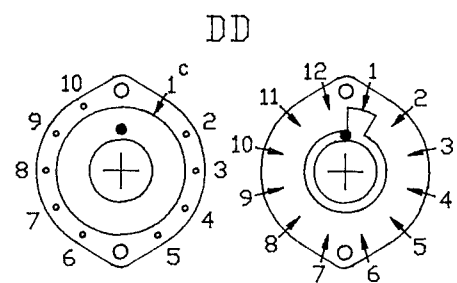
FOUR POLE
2-3 POSITION



REAR
ONE POLE
2-11 POSITION

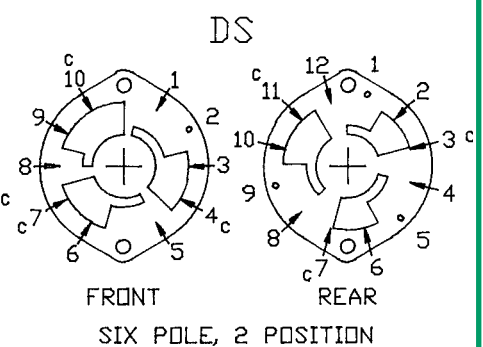
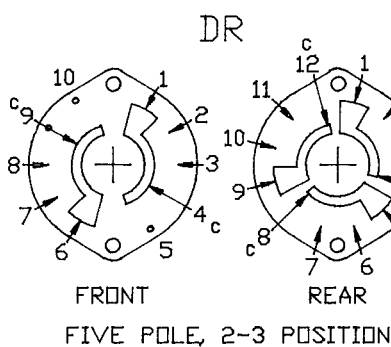
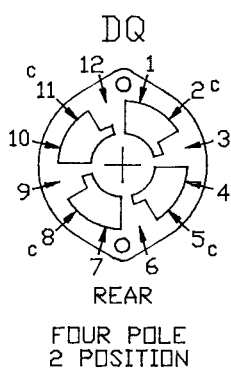
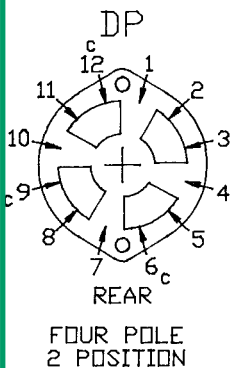
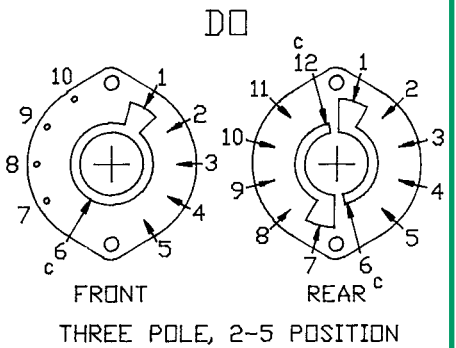
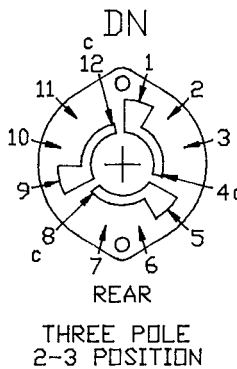
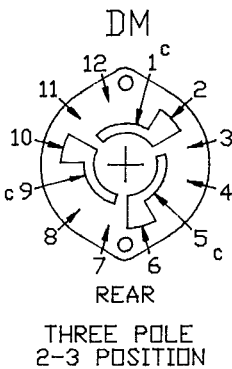
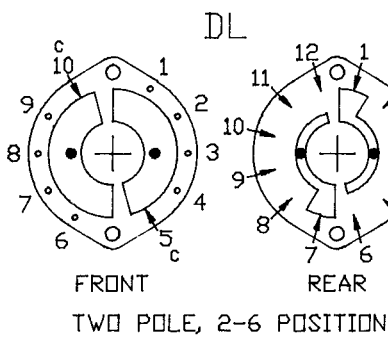
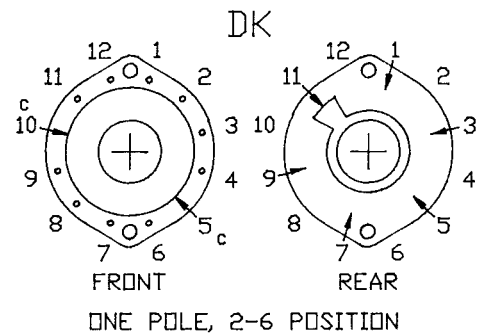
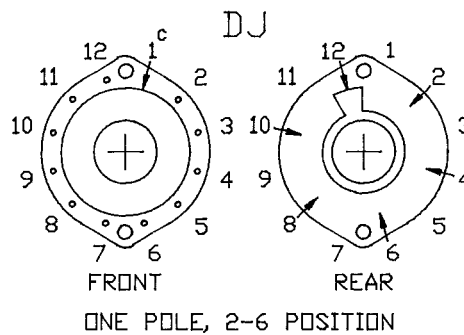
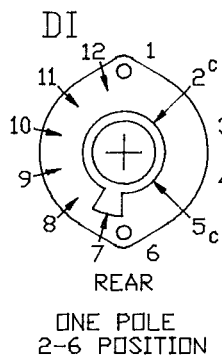
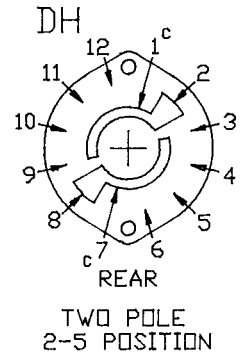
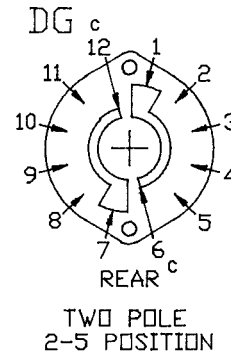
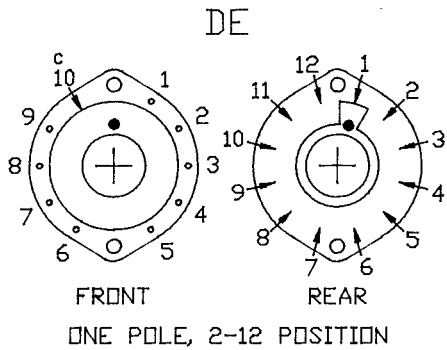


REAR
ONE POLE
2-11 POSITION



FRONT
REAR
ONE POLE, 2-12 POSITION

FIGURES/CIRCUIT DIAGRAMS



VIEWED FROM THE KNOB END OF SWITCH