SCHEMATICS - RUGGEDIZED

FIG 1  SPDT, FAILSAFE TO POSITION 1

FIG 2  SPDT, FAILSAFE TO POSITION 1, LOGIC CONTROLLED

FIG 3  SPDT, FAILSAFE TO POSITION 2

FIG 4  SPDT, FAILSAFE TO POSITION 2, LOGIC CONTROLLED

FIG 5  SPDT, FAILSAFE, TERMINATED

FIG 6  SPDT, FAILSAFE, LOGIC CONTROLLED, TERMINATED

FIG 7  TRANSFER, FAILSAFE

FIG 8  TRANSFER, FAILSAFE, LOGIC CONTROLLED
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FIG 25  MULTI POSITION, LATCHING (SELF DE-ENERGIZING)  

FIG 26  MULTI POSITION, LATCHING (SELF DE-ENERGIZING)  LOGIC CONTROLLED  

FIG 27  MULTI POSITION, LATCHING (SELF DE-ENERGIZING)  TERMINATED  

FIG 28  MULTI POSITION, LATCHING (SELF DE-ENERGIZING)  LOGIC CONTROLLED, TERMINATED  

FIG 29  MULTI POSITION, NORMALLY OPEN  

FIG 30  MULTI POSITION, NORMALLY OPEN, LOGIC CONTROLLED  

FIG 31  MULTI POSITION, NORMALLY OPEN, TERMINATED  

FIG 32  MULTI POSITION, NORMALLY OPEN  LOGIC CONTROLLED, TERMINATED
FIG 33  MULTI POSITION, NORMALLY OPEN WITH FAILSAFE TO POSITION 1

FIG 34  MULTI POSITION, NORMALLY OPEN WITH FAILSAFE TO POSITION 1, LOGIC CONTROLLED

FIG 35  MULTI POSITION, NORMALLY OPEN WITH FAILSAFE TO POSITION 1, TERMINATED

FIG 36  MULTI POSITION, NORMALLY OPEN WITH FAILSAFE TO POSITION 1, LOGIC CONTROLLED, TERMINATED

FIG 37  PSDT, FAILSAFE TO POSITION 1, TOH SERIES ONLY

FIG 38  4P3T, LATCHING, MM4 SERIES ONLY