

SPECIFICATIONS:

NOTES:

VOLTAGE	AMPS	CODE
+22 TO +32	0.9	A
-22 TO -32	0.9	B
+10 TO +14	1.5	C
-10 TO -14	1.5	D
+44 TO +54	0.5	E
-44 TO -54	0.5	F
117VAC	0.5	H
235VAC	0.5	K
MANUAL **		M

PART NO. SELECTION

CODE	<i>!! OPTION</i>
M	<i>METRIC THREAD</i>

!! OPTION	CODE
<i>SPDT</i>	1

	H-					
PART NO.	H-	FAILSAFE	F	!! ELECTRICAL CIRCUIT (IF OTHER THAN STD.)		
SERIES	CODE	!! OPTION	CODE			

PART NO. EX.: H-APFM

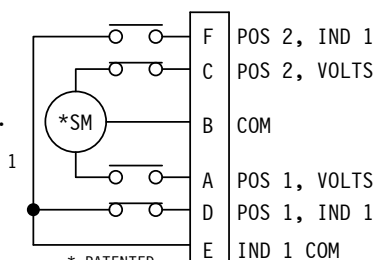
FOR OTHER ELECT CKT'S
SEE SCHEMATIC PAGE.

POS 1 (Latching)
De-energize
(Fail-safe)

POS 2 (Latching)
Energized
(Fail-safe)

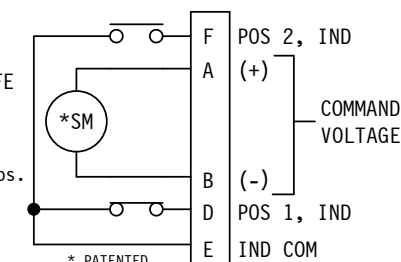
R-F PATHS

STD.
ELECT. CKT.
Shown in Pos.
ONE FORM C



STD. FAILSAFE
ELECT CKT.

Shown in
De-energized Pos
ONE FORM C



WFB SITE: www.sectormicrowave.com

					TOLERANCES: DECIMALS 2 PLACES: +/- .03 3 PLACES: +/- .010 FRACTIONS: +/- 1/64 ANGLES: +/- 1/2 deg.	DRAWN	J TRACY	1/28/04	SECTOR MICROWAVE IND., INC.				
	A	RELEASED		RR		1/28/04	CHECKED			WR112 WAVEGUIDE SWITCH SERIES			
ZONE	LTR	DESCRIPTION		APV		DATE	APVD	RR	1/28/04	SIZE L	MFG CODE 53263	H-xxx SERIES	A
REVISIONS							APVD			SCALE: NONE	UNIT WT.	SHEET 1 OF 1	REV