



ACTUATOR SPOOLS

O.D. (B)	I.D. (C)
1.81	1.125
2.00	.960
2.00	1.125
2.25	1.125
2.75 (H=.46)	1.125

NO.	POLES	FREQUENCY	F max (in)	G max (in)		LOADED CUT-OUT RPM	CUT-IN RPM
1	2	60 Hz	2.85	0.73		2900/2600	1900/1200
2	2	50 Hz	2.86	0.76		2500/2200	1700/1000
3	4	60 Hz	2.94	0.75		1450/1300	1000/600
4	4	50 Hz	2.97	0.83		1200/1050	900/500
5	6	60 Hz	3.00	0.93		950/850	700/400
6	6	50 Hz	3.02	0.97		780/700	550/350
7	8	60 Hz	3.02	1.09		730/650	550/350

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NOTES:

1. F DIMENSION IS DEFINED AS THE MAXIMUM OUTSIDE DIAMETER OF THE CENTRIFUGAL SWITCH ASSEMBLY OPERATING AT NORMAL RUNNING CONDITIONS. ENSURE PROPER CLEARANCES BETWEEN THE CENTRIFUGAL SWITCH AND MOTOR CONDUCTORS.
2. $.004\text{--}.010\text{''}$ INTERFERENCE FIT RECOMMENDED BETWEEN "B" AND THE SHAFT.
3. ALL DIMANSIONS ARE IN INCHES.

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