



Model No	Physical Dimensions						Weight g
	OD		ID		L		
	in	mm	in	mm	in	mm	
SFT-0.02-008-26-01	1.96	50	0.78	20	0.40	10.2	80
SFT-0.18-065-29-02	2.24	57	1	25.4	0.66	17	190
SFT-0.26-116-26-03	2.91	73.91	1.62	41.4	0.51	13.08	270
SFT-0.05-065-36-04	3	76.2	1.75	44.45	0.5	12.7	270
SFT-0.97-105-37-05	3.62	92.05	2.5	63.5	0.55	14.1	400
SFT-0.18-350-20-06	5.12	130.15	3.50	88.92	0.80	20.5	620
SFT-0.15-500-15-07	5.12	130.15	3.50	88.92	1.338	34	1300
SFT-0.18-290-31-08	4.5	114.3	2.67	67.92	0.68	17.4	520

Model No	Electromechanical Properties						Theoretical Speed (n) RPM
	Number of Pole *	Peak Torque (Tp)		Power (Pp)	Motor Constant (Km)		
		lb-ft	N-m	W	lb-ft/W	N-m/W	
SFT-0.02-008-26-01	6	0.058	0.081	20.8	0.012	0.017	2120
SFT-0.18-065-29-02	8	0.47	0.65	180	0.065	0.093	3000
SFT-0.26-116-26-03	10	0.84	1.16	260	0.052	0.072	2200
SFT-0.05-065-36-04	10	0.47	0.65	200	0.062	0.086	2900
SFT-0.97-105-37-05	12	0.76	1.05	97	0.078	0.107	880
SFT-0.18-350-20-06	16	2.55	3.5	180	0.054	0.075	491
SFT-0.15-500-15-07	16	3.61	4.95	150	0.069	0.095	276
SFT-0.18-290-31-08	20	2.11	2.9	187	0.085	0.117	600