



DIMENSIONS

SPECIFICATION

MODEL		STEP ANGLE	VOLTAGE	CURRENT	RESISTANCE	INDUCTANCE	HOLDING TORQUE	ROTOR INERTIA	NUMBER OF LEADS	WEIGHT	DIMENSION
SINGLE SHAFT	DOUBLE SHAFT	DEG.	V	A/Phase	$\Omega$ /Phase	mH/Phase	kg-cm	g-cm <sup>2</sup>	LEAD	kg	L
SST39D1010	SST39D1011	1.8	4.3	0.85	5	5	1.48	17	6	0.17	31
SST39D1020	SST39D1021	1.8	9.6	0.4	24	21	1.38	17	6	0.17	31
SST39D1030	SST39D1031	1.8	8.3	0.22	37.5	30	0.98	17	6	0.17	31
SST39D1040	SST39D1041	1.8	12	0.16	75	60	1.0	17	6	0.17	31
SST39D1050	SST39D1051	1.8	4	0.95	4.2	4	1.1	17	6	0.17	31
SST39D2010	SST39D2011	1.8	6	0.8	7.5	7.5	2.2	27	6	0.2	37
SST39D2020	SST39D2021	1.8	8.5	0.56	15	16.5	2.4	27	6	0.2	37
SST39D2030	SST39D2031	1.8	12	0.4	30	30	2.4	27	6	0.2	37

TYPICAL PERFORMANCE

REFER TO PAGE 30 FOR DRIVER

— PULL OUT  
- - - PULL IN



