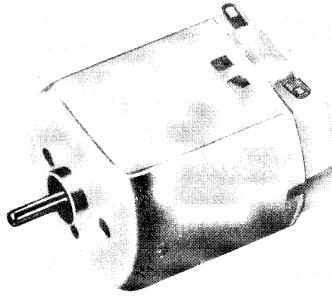
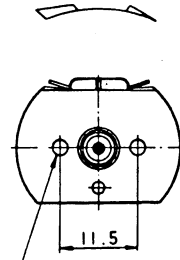




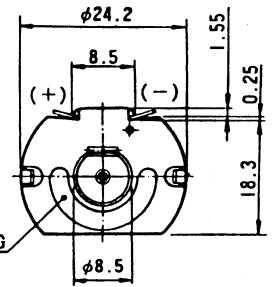
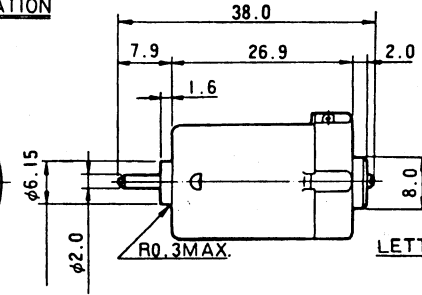
MF-26



DIRECTION OF ROTATION



$\phi 2.3$
2 HOLES

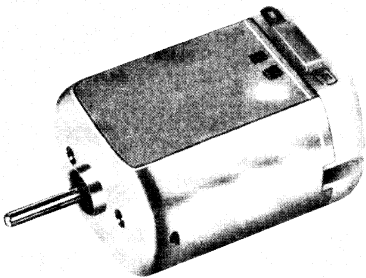


UNIT: MILLIMETERS

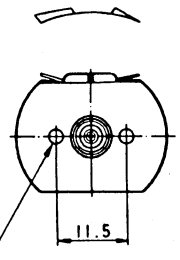
MODEL	VOLTAGE		NO LOAD		AT MAXIMUM EFFICIENCY						STALL TORQUE	
	OPERATING RANGE	NOMINAL	SPEED rpm	CURRENT A	SPEED rpm	CURRENT A	TORQUE OZ-in	TORQUE g-cm	OUTPUT W	EFF %	OZ-in	g-cm
MF-26-2670	1.5~3.0	1.5V CONSTANT	6300	0.150	5080	0.624	0.140	10.1	0.525	56.0	0.722	52.0
		3.0V CONSTANT	12100	0.210	10000	1.004	0.221	15.9	1.633	54.2	1.278	92.0
MF-26-2295	1.5~4.5	1.5V CONSTANT	4550	0.100	3600	0.378	0.111	7.95	0.293	51.7	0.528	38.0
		3.0V CONSTANT	9300	0.130	7650	0.597	0.179	12.9	1.009	56.3	1.000	72.0
MF-26-20120	1.5~4.5	3.0V CONSTANT	7300	0.090	6000	0.408	0.156	11.2	0.687	56.1	0.861	62.0
		4.5V CONSTANT	10800	0.120	8900	0.569	0.206	14.8	1.354	52.9	1.181	85.0



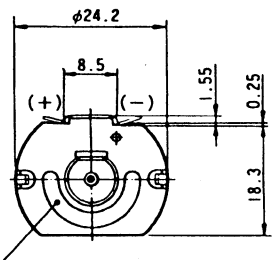
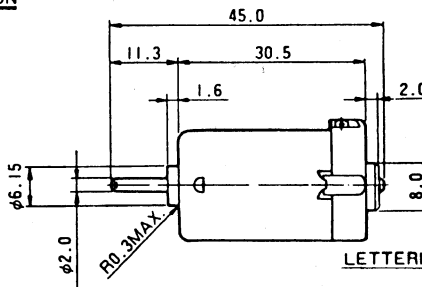
MF-28 28S



DIRECTION OF ROTATION



$\phi 2.3$
2 HOLES



UNIT: MILLIMETERS

MODEL	VOLTAGE		NO LOAD		AT MAXIMUM EFFICIENCY						STALL TORQUE	
	OPERATING RANGE	NOMINAL	SPEED rpm	CURRENT A	SPEED rpm	CURRENT A	TORQUE OZ-in	TORQUE g-cm	OUTPUT W	EFF %	OZ-in	g-cm
MF-28-2865	1.5~3.0	3.0V CONSTANT	10500	0.170	8800	0.892	0.254	18.3	1.651	61.7	1.583	114
MF-28-2485	1.5~3.0	3.0V CONSTANT	8000	0.125	6650	0.602	0.215	15.5	1.051	58.2	1.250	90
MF-28-22100	3.0~4.5	4.5V CONSTANT	10600	0.120	8400	0.634	0.265	19.1	1.647	57.7	1.667	120
MF-28-20120	3.0~4.5	4.5V CONSTANT	8400	0.090	7000	0.453	0.226	16.2	1.167	57.3	1.361	98