

COIL DATA

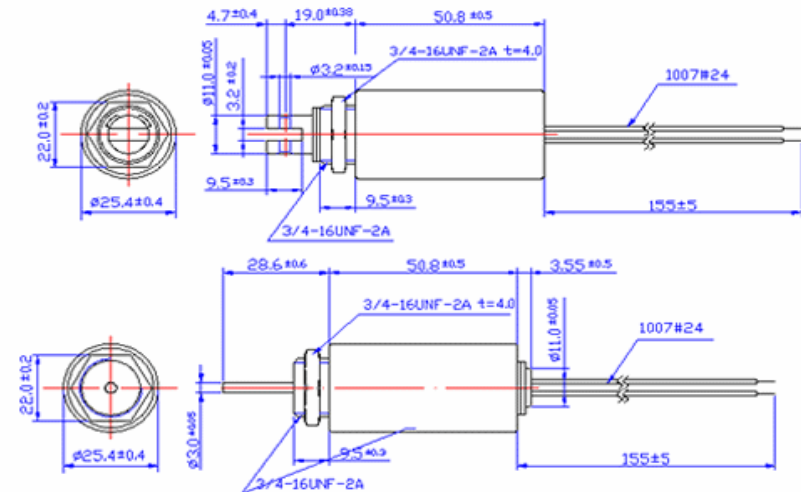
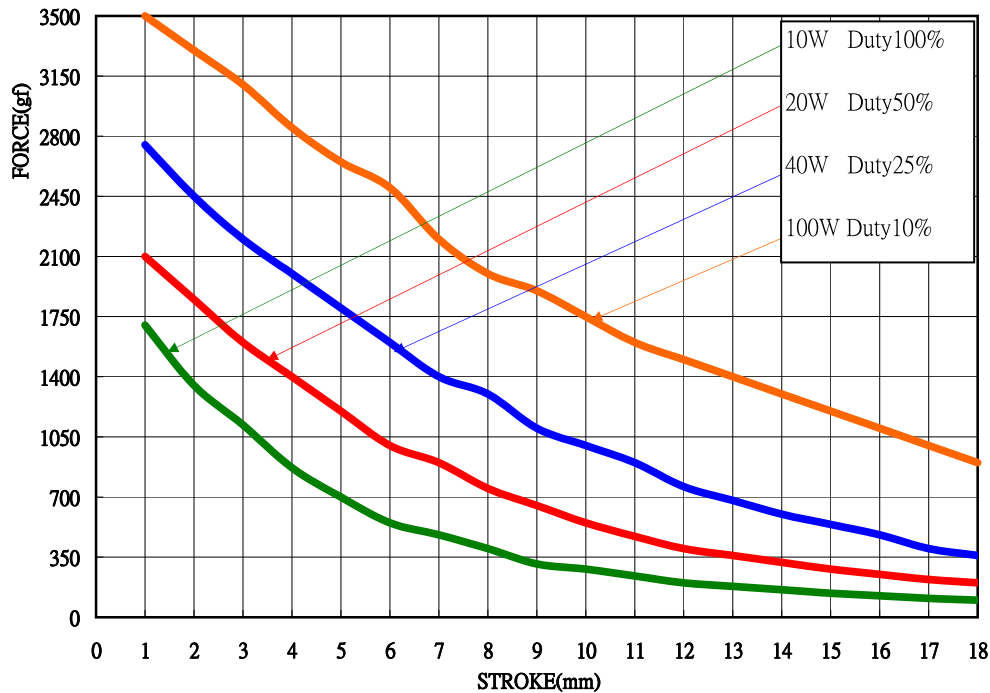
Duty cycle(%)= $\frac{\text{"ON" time}}{\text{"ON" time} + \text{"OFF" time}} \times 100\%$		Continuous (100%)	Intermittent (50%)	Intermittent (25%)	Intermittent (10%)
Watts at 20°C		10	20	40	100
"ON" time in seconds		∞	360	32	8
Type no.	Resistance(20°C)±10%	DC Volts			
SH-T2551L-12V	14.4	12	17	24	38
SH-T2551L-24V	57.6	24	34	48	76

SH-T2551L

PULL TYPE



Total Weight : 178 g



MATERIAL	GOLDSUN ELECTRONICS CO., LTD.			
JAMECO NO.	GOLDSUN NO.		SH-T2551L	
DRAWN:	Description			Rev.
VERIFY PEOPLE:	12VDC Pull-Type Solenoid			1
UNIT:	SCALE:	SHEET 1 OF 1	CAS No:	ERN No: