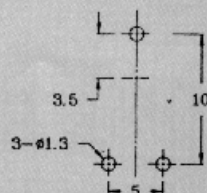
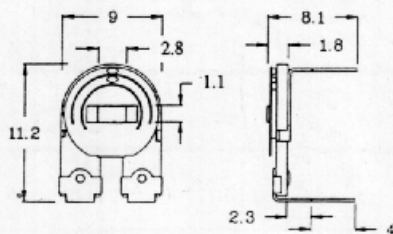


SF 085



SPECIFICATION 特性

MODEL	ROTATIONAL ANGLE 旋轉角	ROTATIONAL TORQUE 旋轉力矩	RESISTANCE RANGE 阻值範圍	POWER RATING 額定功率	OPERATING VOLTAGE 最高工作電壓
SF 063	$200 \pm 15^\circ$	20 - 350 gf.cm	100Ω - 1MΩ	0.1W	50V
SF 065	$200 \pm 15^\circ$	20 - 350 gf.cm	100Ω - 1MΩ	0.1W	50V
SF 083	$260 \pm 15^\circ$	30 - 350 gf.cm	100Ω - 1MΩ	0.1W	100V
SF 085	$260 \pm 15^\circ$	30 - 350 gf.cm	100Ω - 1MΩ	0.1W	100V
SF 114	$250 \pm 20^\circ$	30 - 350 gf.cm	100Ω - 1MΩ	0.1W	100V
SF 114S	$250 \pm 20^\circ$	30 - 350 gf.cm	100Ω - 1MΩ	0.1W	100V
SF 115	$250 \pm 20^\circ$	30 - 350 gf.cm	100Ω - 1MΩ	0.1W	100V
SF 115S	$250 \pm 20^\circ$	30 - 350 gf.cm	100Ω - 1MΩ	0.1W	100V
SF 115R	$250 \pm 20^\circ$	30 - 350 gf.cm	100Ω - 1MΩ	0.1W	100V
SF 153	$230 \pm 20^\circ$	30 - 350 gf.cm	100Ω - 1MΩ	0.25W	250V
SF 158	$230 \pm 20^\circ$	30 - 350 gf.cm	100Ω - 1MΩ	0.25W	250V
RESISTANCE TOLERANCE 阻值誤差			: $\pm 30\%$		
RESISTANCE TAPER 電阻規律			: B (Linear)		
RESIDUAL RESISTANCE 殘留電阻			: 50 Ω		
STOP STRENGTH 止擋強度			: 0.5 kg.cm		
TEMP. CHARACTERISTICS 濕度特性			: + 5 - 30% Max of Normal Value at 5 Hrs, 70°C		
ROTATIONAL NOISE 轉動噪音			: 47 MV		
ROTATIONAL LIFE 旋轉壽命			: 100 Cycles		