

ROTARY VARIABLE RESISTORS

旋轉式碳膜電位器

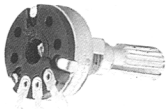
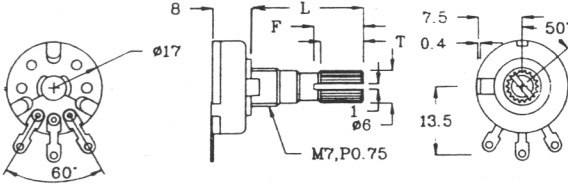
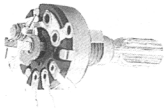
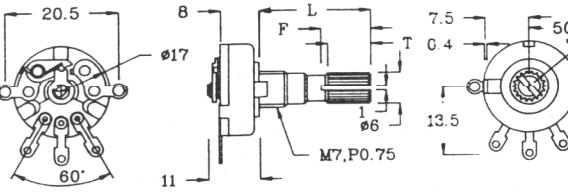
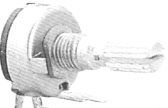
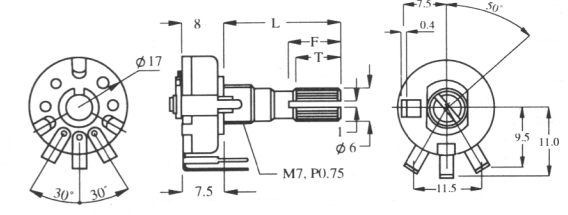
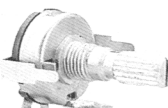
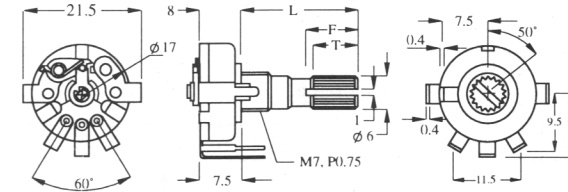
RV 17 SERIES (With Metal Shaft)

用途：可供迷你耳筒收音錄音機或其他音響組合中音量、音調之調較。

主要特點：微型雙連旋轉式的碳膜電位器。

APPLICATIONS: For volume, tone controls of Mini type "WALKMAN" radio cassette recorder and radios.

GENERAL FEATURES: Rotary dual gang slim type potentiometer.

零件編號 MODEL NO.	外形圖 OUTLINE DRAWING	特性 FEATURES
RV 17N 		<p>17mm Size, Single unit Rotation angle: $260^{\circ} \pm 5^{\circ}$ Rotation torque: 30 - 200 g.cm Power rating: 0.1W(linear taper; B) 0.05W (other taper) Voltage rating: 200V(linear taper; B) 150V (other taper)</p>
RV 17S 		<p>17mm Size, Single unit With Switch Rotation angle: $260^{\circ} \pm 5^{\circ}$ Rotation torque: 30 - 200 g.cm Power rating: 0.1W(linear taper; B) 0.05W (other taper) Voltage rating: 200V(linear taper; B) 150V (other taper) Switch circuit: S.P.S.T. Switch rating: 12VDC, 1A</p>
RV 17N(PV) 		<p>17mm Size, Single unit Rotation angle: $260^{\circ} \pm 5^{\circ}$ Rotation torque: 30 - 200 g.cm Power rating: 0.1W(linear taper; B) 0.05W (other taper) Voltage rating: 200V(linear taper; B) 150V (other taper)</p>
RV 17S(PV) 		<p>17mm Size, Single unit With Switch Rotation angle: $260^{\circ} \pm 5^{\circ}$ Rotation torque: 30 - 200 g.cm Power rating: 0.1W(linear taper; B) 0.05W (other taper) Voltage rating: 200V(linear taper; B) 150V (other taper) Switch circuit: S.P.S.T. Switch rating: 12VDC, 1A</p>