

ENCODERS

<p>EVR21V-09 $\varnothing 16$</p> <ul style="list-style-type: none"> • Rating: DC5V 10mA • Detent Position and Angle: 20 Position (18°) • Rotation Torque: 120±50gf · cm • Life: 50,000 Cycles <p>Mounting Hole Layout</p>	<p>EVR28V-09 $\varnothing 22$</p> <ul style="list-style-type: none"> • Rating: DC5V 10mA • Detent Position and Angle: 32 Position (11.25°) • Rotation Torque: 200±100gf · cm • Life: 15,000 Cycles <p>Mounting Hole Layout</p>
<p>EVR220-012 12 Position</p> <ul style="list-style-type: none"> • Rating: DC5V 0.5mA • Total Rotation Angle: 360°(Endless) • Rotation Torque: 3~60gf · cm • Life: 10,000 Cycles <p>Mounting Hole Layout</p>	<p>EVR221-012 12 Position</p> <ul style="list-style-type: none"> • Rating: DC5V 0.5mA • Total Rotation Angle: 360°(Endless) • Rotation Torque: 3~60gf · cm • Life: 10,000 Cycles <p>Mounting Hole Layout</p>
<p>POTENTIOMETER JOY STICK JSK13V (AUTO RETURN WITH CENTER PUSH)</p> <ul style="list-style-type: none"> • Power Rating: 0.05W • Effective Electrical Angle: 45±5° • Lever Movement Angle: 60±5° • Total Resistance: 5~500KΩ±20% • Resistance Taper: BZ Linear • Life: 300,000 Cycles <p>Circuit</p> <p>Mounting Hole Layout</p>	<p>POTENTIOMETER JOY STICK JSK40P (LEVER NO-RETURN) JSK40R (AUTO RETURN)</p> <ul style="list-style-type: none"> • Power Rating: 0.1W • Lever Movement Angle: 90±5° • Total Resistance: 10KΩ±20% • Resistance Taper: B Linear • Life: 300,000 Cycles <p>Circuit</p> <p>Mounting Hole Layout</p>
<p>POTENTIOMETER JOY STICK JSK26P (LEVER NO-RETURN)</p> <ul style="list-style-type: none"> • Power Rating: 0.1W • Effective Electrical Angle: 45±5° • Lever Movement Angle: 60±5° • Total Resistance: 50KΩ±20% • Resistance Taper: B Linear • Life: 300,000 Cycles <p>Circuit</p> <p>Mounting Hole Layout</p>	<p>POTENTIOMETER JOY STICK JSK26R (AUTO RETURN)</p> <ul style="list-style-type: none"> • Power Rating: 0.1W • Effective Electrical Angle: 45±5° • Lever Movement Angle: 60±5° • Total Resistance: 50KΩ±20% • Resistance Taper: B Linear • Life: 300,000 Cycles <p>Circuit</p> <p>Mounting Hole Layout</p>