



PEC11-4030F-N0018

|                     |                                       |
|---------------------|---------------------------------------|
| Part Number:        | PEC11-4030F-N0018                     |
| Manufacturer/Brand: | Bourns, Inc.                          |
| Product description | ROTARY ENCODER MECHANICAL 18PPR       |
| Datasheets:         | <a href="#">PEC11-4030F-N0018.pdf</a> |
| RoHs Status         | Lead free / RoHS Compliant            |
| Stock Condition     | 6290 pcs stock                        |
| Ship From           | Hong Kong                             |
| Shipment Way        | DHL/Fedex/TNT/UPS/EMS                 |

REQUEST FOR QUOTATION

Specifications of PEC11-4030F-N0018

|                                  |                                       |
|----------------------------------|---------------------------------------|
| PART NUMBER                      | PEC11-4030F-N0018                     |
| MANUFACTURER                     | Bourns, Inc.                          |
| DESCRIPTION                      | ROTARY ENCODER MECHANICAL 18PPR       |
| LEAD FREE STATUS / ROHS STATUS   | Lead free / RoHS Compliant            |
| QUANTITY AVAILABLE               | 6290 pcs                              |
| DATA SHEET                       | <a href="#">PEC11-4030F-N0018.pdf</a> |
| VOLTAGE - SUPPLY                 | -                                     |
| TERMINATION STYLE                | PC Pin                                |
| SERIES                           | PEC11                                 |
| ROTATIONAL LIFE (CYCLES MIN)     | 30K                                   |
| PULSES PER REVOLUTION            | 18                                    |
| OUTPUT TYPE                      | Quadrature (Incremental)              |
| ORIENTATION                      | Vertical                              |
| MOUNTING TYPE                    | Panel, PCB Through Hole               |
| MOISTURE SENSITIVITY LEVEL (MSL) | 1 (Unlimited)                         |
| LEAD FREE STATUS / ROHS STATUS   | Lead free / RoHS Compliant            |
| ENCODER TYPE                     | Mechanical                            |
| DETENT                           | No                                    |
| BUILT IN SWITCH                  | No                                    |
| ACTUATOR TYPE                    | 6mm Dia Flatted End                   |

Related Tags

|                                 |                                      |                                        |
|---------------------------------|--------------------------------------|----------------------------------------|
| Bourns, Inc. PEC11-4030F-N0018  | PEC11-4030F-N0018 Distributor        | PEC11-4030F-N0018 Supplier             |
| PEC11-4030F-N0018 Price         | PEC11-4030F-N0018 Pictures           | PEC11-4030F-N0018 Image                |
| PEC11-4030F-N0018 PDF Datasheet | PEC11-4030F-N0018 Download Datasheet | PEC11-4030F-N0018 Datasheet            |
| PEC11-4030F-N0018 Stock         | Buy PEC11-4030F-N0018                | Buy Bourns, Inc. PEC11-4030F-N0018     |
| Bourns, Inc. PEC11-4030F-N0018  | Bourns, Inc. Supplier                | Bourns, Inc. Distributor               |
| Bourns, Inc. PEC11-4030F-N0018  | Bourns Inc. PEC11-4030F-N0018        | J.W. Miller / Bourns PEC11-4030F-N0018 |

Related Products

|                                                                                                                                                                            |                                                                                                                                                                            |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <div></div> <div><b>PEC11-4025F-N0018</b><br/>Manufacturers: Bourns, Inc.<br/>Description: ROTARY ENCODER MECHANICAL 18PPR<br/>In stock: 3858 pcs<br/><div>RFQ</div></div> | <div></div> <div><b>PEC11-4030F-S0012</b><br/>Manufacturers: Bourns, Inc.<br/>Description: ROTARY ENCODER MECHANICAL 12PPR<br/>In stock: 6718 pcs<br/><div>RFQ</div></div> |
| <div></div> <div><b>PEC11-4030F-N0024</b><br/>Manufacturers: Bourns, Inc.<br/>Description: ROTARY ENCODER MECHANICAL 24PPR<br/>In stock: 5178 pcs<br/><div>RFQ</div></div> | <div></div> <div><b>PEC11-4030F-S0018</b><br/>Manufacturers: Bourns, Inc.<br/>Description: ROTARY ENCODER MECHANICAL 18PPR<br/>In stock: 6869 pcs<br/><div>RFQ</div></div> |
| <div></div> <div><b>PEC11-4030F-S0024</b><br/>Manufacturers: Bourns, Inc.<br/>Description: ROTARY ENCODER MECHANICAL 24PPR<br/>In stock: 3944 pcs<br/><div>RFQ</div></div> | <div></div> <div><b>PEC11-4115F-N0018</b><br/>Manufacturers: Bourns, Inc.<br/>Description: ROTARY ENCODER MECHANICAL 18PPR<br/>In stock: 5969 pcs<br/><div>RFQ</div></div> |
| <div></div> <div><b>PEC11-4030F-N0012</b><br/>Manufacturers: Bourns, Inc.<br/>Description: ROTARY ENCODER MECHANICAL 12PPR<br/>In stock: 5084 pcs<br/><div>RFQ</div></div> | <div></div> <div><b>PEC11-4025F-S0024</b><br/>Manufacturers: Bourns, Inc.<br/>Description: ROTARY ENCODER MECHANICAL 24PPR<br/>In stock: 4283 pcs<br/><div>RFQ</div></div> |
| <div></div> <div><b>PEC11-4025F-N0024</b><br/>Manufacturers: Bourns, Inc.<br/>Description: ROTARY ENCODER MECHANICAL 24PPR<br/>In stock: 2902 pcs<br/><div>RFQ</div></div> | <div></div> <div><b>PEC11-4025F-S0018</b><br/>Manufacturers: Bourns, Inc.<br/>Description: ROTARY ENCODER MECHANICAL 18PPR<br/>In stock: 5193 pcs<br/><div>RFQ</div></div> |
| <div></div> <div><b>PEC11-4115F-S0018</b><br/>Manufacturers: Bourns, Inc.<br/>Description: ROTARY ENCODER MECHANICAL 18PPR<br/>In stock: 7042 pcs<br/><div>RFQ</div></div> | <div></div> <div><b>PEC11-4025F-S0012</b><br/>Manufacturers: Bourns, Inc.<br/>Description: ROTARY ENCODER MECHANICAL 12PPR<br/>In stock: 5483 pcs<br/><div>RFQ</div></div> |