



\*RoHS Directive 2002/95/EC Jan 27 2003 including Annex  
Specifications are subject to change without notice.  
Customers should verify actual device performance in their specific applications.

## Applications

- Multimedia sound systems
- Mixers / drums / DJ equipment
- Automotive sound systems
- Portable electronics
- Portable appliances

## PTJ90 Series Dual Concentric Shaft Panel Control w/Push-Push Switch

**BOURNS®**

### How To Order

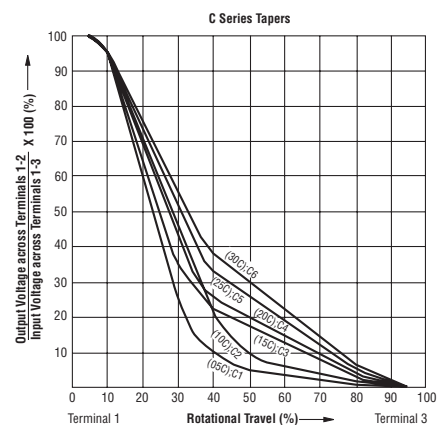
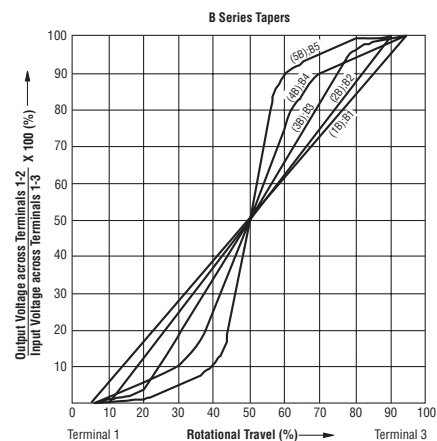
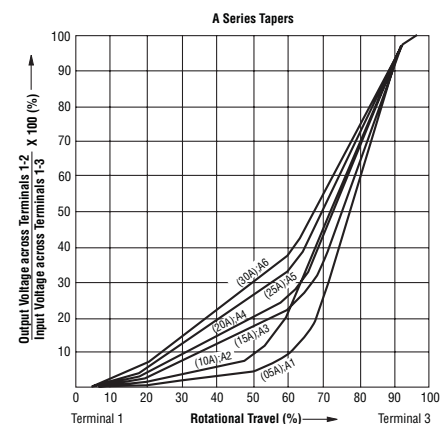
**PTJ90 2 - 0 30 F - 103 B2**

Model Number  
Designator  
PTJ90 = Dual  
Concentric Shaft Panel  
Control w/Push-Push  
Switch  
Number of Sections  
2 = Dual Gang  
Center Detent  
0 = No Detent  
1 = Center Detent  
Shaft Length (FMS)  
30 = 30 mm  
Shaft Style  
F = Flatted Metal  
S = Slotted Metal  
Resistance Code  
(See Standard Resistance Table)  
Resistance Taper (See Taper Charts)  
Taper Series followed by Curve Number

### Standard Resistance Table

| Resistance (Ohms) | Resistance Code |
|-------------------|-----------------|
| 1,000             | 102             |
| 2,000             | 202             |
| 5,000             | 502             |
| 10,000            | 103             |
| 20,000            | 203             |
| 50,000            | 503             |
| 100,000           | 104             |
| 200,000           | 204             |
| 500,000           | 504             |
| 1,000,000         | 105             |

### Tapers



REV. 02/10

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