



## MC-7 Calibrator



When your digital multimeter needs accuracy verification and adjustments to bring it into calibration; the MC-7 will solve these efforts. PRC's new MC-7 Multimeter Calibrator is a packaged group of 7 high-precision (HR3716N) resistors with values ranging from 1Ω to 1 MEGΩ ,used in the verification and adjustment of the resistance function of 3 ½ and 4 ½ digital multimeters. To your advantage, MC-7's are in-stock & ready to ship so you can buy today and ship tomorrow !

### Ohmic Value & Tolerance

<b>1Ω</b>	.....	<b>0.02%</b>
<b>10Ω</b>	.....	<b>0.02%</b>
<b>100Ω</b>	.....	<b>0.01%</b>
<b>1KΩ</b>	.....	<b>0.01%</b>
<b>10KΩ</b>	.....	<b>0.01%</b>
<b>100KΩ</b>	.....	<b>0.01%</b>
<b>1MegΩ</b>	.....	<b>0.01%</b>



### For Your Convenience

The resistors are contained in a plastic case with the leads extending through the sides, ready to go to work.

### HR3716N Physical Specifications

Length	.....	25.40mm (1.000")
Diameter	.....	9.53mm (.375")
Leads	.....	.032" dia x 1.5 long

