

	Resist-O-Stat (RDS)	Dial-An-Ohm (DA)		
		High Accuracy ("X" Version)	Basic Model	Economy ("N" Version)
Resistance Range	Depends on Model Selected. See Resistance Range Table.			
Resolution	Depends on Model Selected. See Resistance Range Table.			
Accuracy of Setting (deviation from "zero" resistance)	Suffix A: $\pm(0.01\%+.0015\text{Ohm})$ Suffix B: $\pm(0.025\%+.004\text{Ohm})$	$\pm(0.01\%+.0010\text{Ohm})$	$\pm(0.1\%+.015\text{Ohm})$	$\pm(1\%+.030\text{Ohm})$
"Zero" resistance, Ohm/decade	0.0015 max	<----0.015 typ/0.025 max---->		
Resistor tempco $\pm\text{ppm}/^\circ\text{C}$				
10 Ohm and below	15	10 typ./20 max.	10 typ./20 max.	60 typ./100 max.
100 Ohm and above	5	3 typ./5 max.	3 typ./5 max.	
Resistor Stability($\pm\text{ppm}$)				
24 hours	-	10 max	10 max	100 max
1 year	25	35 max	35 max	