Nonprecision Wire Wound Variable Resistor - Page 1 of 1



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Section Qua	antity:
1	
Body Style:	
Rectangular	
Reliability Ir	ndicator:
Not establish	ned
Actuator Ty	pe:
Integral knob)
Maximum S	tarting Torque:
5.00 inch-ou	nces
Maximum R	unning Torque:
5.00 inch-ou	nces
Center To C	enter Distance Between Terminals:
0.200 inches	
Terminal Lo	cation:
Lower adjace	ent side two rows
Mounting M	ethod:
Terminal	
Electrical R	esistance Per Section:
10.000 kilohi	ms single section
Center To C	enter Distance Between Center Terminal And Outside Terminal:
0.100 inches	
Tempuratur	e Coefficient Of Resistance Per Section In Ppm Per Deg Celsius:
-100.0/+100.	0 single section
Power Dissi	pation Rating Per Section In Watts:
0.5 free air s	ingle section
Resistance	Tolerance Per Section In Percent:
-10.0/+10.0 s	single section
Standard Ta	aper Curve Per Section:
A single sect	tion
Terminal Ty	pe And Quantity:
3 pin	
Shelf Life:	
N/a	
Unit Of Mea	sure:
Demilitariza	tion:
No	
Fiig:	
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