<page-header> <section-header> <section-header> 101 101 101 101 101 101 101 101 101 101 101 101<th>Honeywe</th><th colspan="2">→ Automation & Control Solutions</th></section-header></section-header></page-header>	Honeywe	→ Automation & Control Solutions					
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Homes Products > Cermet and Wirewound Potentiometers > RA30 > Product Page Login to ICOM Logi	Honeywell Sen	ising and (Control				
 RoHS Product List Customer Feedback Customer Feedback Robust nickel-plated brass shaft and bushings Wirewound element Linear taper Very stable over the operating temperature Meets MIL-R-19 standards Description The RA30 Series is a military qualified potentiometer made in accordance to MIL- R-19 specifications. It offers a 3 watt power rating and a wirewound element. Supporting Documentation Dimensions 	Get Support U.S. Authorized Distributors Global Sales & Service N. American Sales Reps Distributor Inventory Technical Assistance White Papers Literature Request Test and Measurement Catalog RoHS Product List	RA30NASD101A		RA30 Series Industrial Potentiometer, Wire Wound Element, Solder lug Terminals, 4 W Power Rating, 100 Ohm		 Login to iCOM Login as Rep/AD Login as Guest Login to Digital University Keyword Search Search for product and support information. All Sensing and Controc	
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Product Specifications				
Potentiometer Type	Industrial			
Element Type	Wire Wound			
Terminal Type	Solder lug			
Power Rating	4 W			
Resistance Value	100 Ohm			
Resistance Tolerance	±10 %			
Linearity	±5 %			
Bushing Thread	9,53 mm [0.375 in] x 32 NEF-2A			
Bushing length	9,53 mm [0.375 in]			
Bushing Type	Standard			
Shaft Diameter	6,35 mm [0.25 in]			
Shaft length	22,23 mm [0.875 in]			
Shaft Ending	Slotted			
Body	42.93 mm [1.69 in] diameter, \pm 0.79 mm [0.031 in], except at terminal standoff			
Electrical Taper	Linear			

Operating Temperature	-55 °C to 105 °C [-67 °F to 220 °F]		
Working Voltage (Max.)	350 V		
Rotational Life	25000 cycles		
Mechanical Rotation	300°		
Availability	Global		
Series Name	RA30		
UNSPSC Code	4111363300		
UNSPSC Commodity	4111363300 Potentiometers		

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