Rate Of Flow Transmitter - Page 1 of 1



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Overall Length:	
10.500 inches	
Overall Height:	
5.375 inches	
Current Type:	
Ac	
Frequency Rating:	
400.0 hertz	
Overall Diameter:	
4.025 inches	
Actuation Method:	
Angular momentum mass flowmeter	
End Application:	
Pacer dawn	
Voltage Rating:	
115.0 volts	
Electrical Connection Quantity:	
1	
Electrical Connection Controlling Agency:	
Military specification sheet	
Electrical Connection Identifying Number:	
Ms24265h-14b-7p	
Mechanical Connection Quantity:	
2	
Mounting Method:	
Clamp	
Measurement Range:	
+0.0/+45000.0 pounds per hour	
Phase:	
Single	
Special Features:	
Rate of fuel flow transmitter; tech order usc 6j16-ch3-3; motor speed 12000 rpm; impeller speed 60 rpm; ambient temperature -	50 to 121
degrees c; weight 6.3 lbs; in line angular momentum type transmitter which is installed in the fuel line near the engine	
Shelf Life:	
N/a	
Unit Of Measure:	
Demilitarization:	
No	
Fiig:	
T145-b	