NSN 6680-00-882-8974

Tachometer Generator - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6680-00-882-8974

Overall Length: 3.377 inches Mounting Method: Flange Mounting Facility Type And Quantity:	
Mounting Method: Flange	
Flange	
Mounting Facility Type And Quantity:	
4 unthreaded hole	
Excitor Type:	
Self-excited	
Special Features:	
Diameter 1.98 inches; mounting flange 4 holes 0.281 inches diameter 1.875 inches between outers, drive shaft square drive 0.24-	l inches
across flats; weight 18 ounces; stator single phase; rotor 12 pole permanent magnet; connector amphenol 48-15h10-2p; voltage	output
14 volts at 4200 rpm with 1000 ohm resistive load; operating conditions temp range -65.5 degrees f to +320.0 degrees f; tech order	r
5e5-3-43-3	
Fsc Application Data:	
Low pressure rotor tachometer; used for tf41a1 engine turbo-fan	
Shelf Life:	
N/a	
Unit Of Measure:	
	
Demilitarization:	
Yes - demil/mli	
Fiig:	
A271a0	