

# Maintenance Log

Maintenance Log				
Machine ID		Date		
Technician		Time		
Coupling Type		Rotor Type		

The diagram shows a motor connected to a coupling assembly. A box labeled 'Motor RPM' is connected to a motor unit labeled 'A'. A coupling is labeled 'B'. A shaft extends from the coupling, with two bearings labeled 'C' and 'E'. Arrows point to the shaft at positions 'D' and 'F'.

Measurements				
Position	Reading 1	Reading 2	Average in/s	Tolerance
A				Good / Fair / Poor
B				Good / Fair / Poor
C				Good / Fair / Poor
D				Good / Fair / Poor
E				Good / Fair / Poor
F				Good / Fair / Poor

Actions Taken and Recommendations:

  
  

Comments: