

ITEM FIELD PERFORMANCE REPORT

(See rule 60)

1. Name of the Factory :
2. Item :
 - .1 Identification :
 - .2 Manufacturer :
 - .3 Number of items of the type :
 - .4 Date of manufacture :
 - .5 Date of modification/reconditioning :
 - .6 Date first placed in use :
 - .7 Cumulative operating time since
above :
 - .8 Date & place where used after 2.5 :
 - .9 Date/ cumulative operating time since
above :
 - .10 Cumulative time-Non use
(Storage/Maintenance) :
4. Operating environment :
 - .1 Temperature Range :
 - .2 Relative humidity range :
 - .3 Nature of atmosphere
A.C./Clean/Dusty/Corrosive/.... :
 - .4 Vibration level :
5. Mode of operation :
Continuous/Intermittent/Standby/.....

- 6. Item failure information :

 - .1 Symptoms of failure :
 - .2 Failure detected during Operation /
Periodic check / Preventive
maintenance :
 - .3 Functions affected by failure :
 - .4 Failure cause :

 - Inherent/Misuse/ Maintenance induced/ :
 - External to item/ Secondary/Unknown :

- 7. Item failure analysis and correction :

 - .1 List of failed parts :
 - .2 List of replaced parts :
 - .3 Adjustments made :

- 8. Total active downtime :
- 9. Total downtime :
- 10. Any other information :

Date:

Signature:

Name :

Designation: