

----- MICROBASE SPECTRUM ANALYSIS REPORT -----

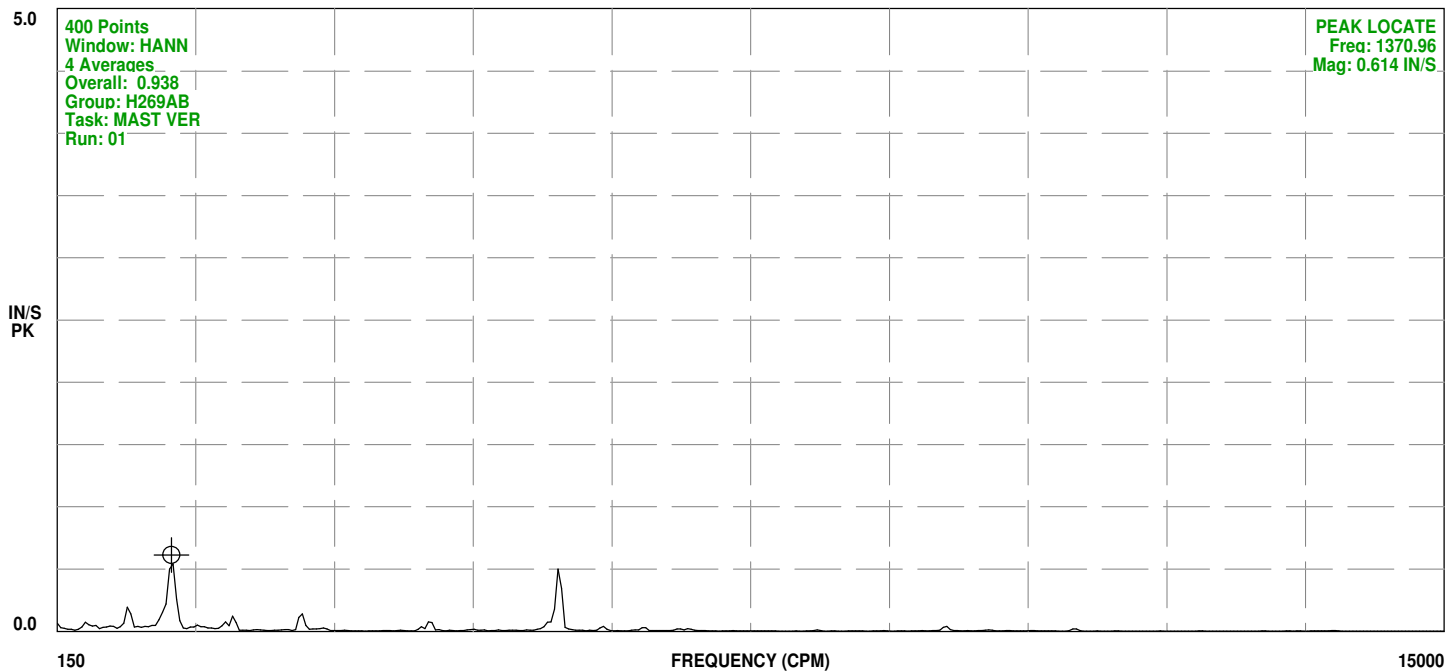
DATE: 11/28/2009 13:08:34

OPER:

A/C: N533SD
Cmp: Main RotorMdl: H269A
Mdl:S/N: 680884
S/N:Misc:
Misc:Hrs: 0.0
Hrs: 0.0

Group: H269AB Task: MAST VER

----- SPECTRUM AVERAGE PLOT -----



--- PEAK LISTING - 150 TO 15000 CPM ---

FREQ (CPM)	MAG (IN/S)	ALARM	STATUS	DESCRIPTION	FREQ (CPM)	MAG (IN/S)	ALARM	STATUS	DESCRIPTION
459.2	0.075	0.000	N/A	---	562.5	0.049	0.000	N/A	---
909.9	0.202	0.000	N/A	---	1371.0	0.614	0.000	N/A	---
1659.9	0.052	0.000	N/A	---	1950.0	0.077	0.000	N/A	---
2028.5	0.124	0.000	N/A	---	2762.9	0.150	0.000	N/A	---
4141.5	0.087	0.000	N/A	---	5521.0	0.516	0.000	N/A	---

--- OPERATOR COMMENTS ---

Sensor Mounted vertically on mast in a hover.

PLOT0146.SPC 11/13/2009 20:12:42