

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

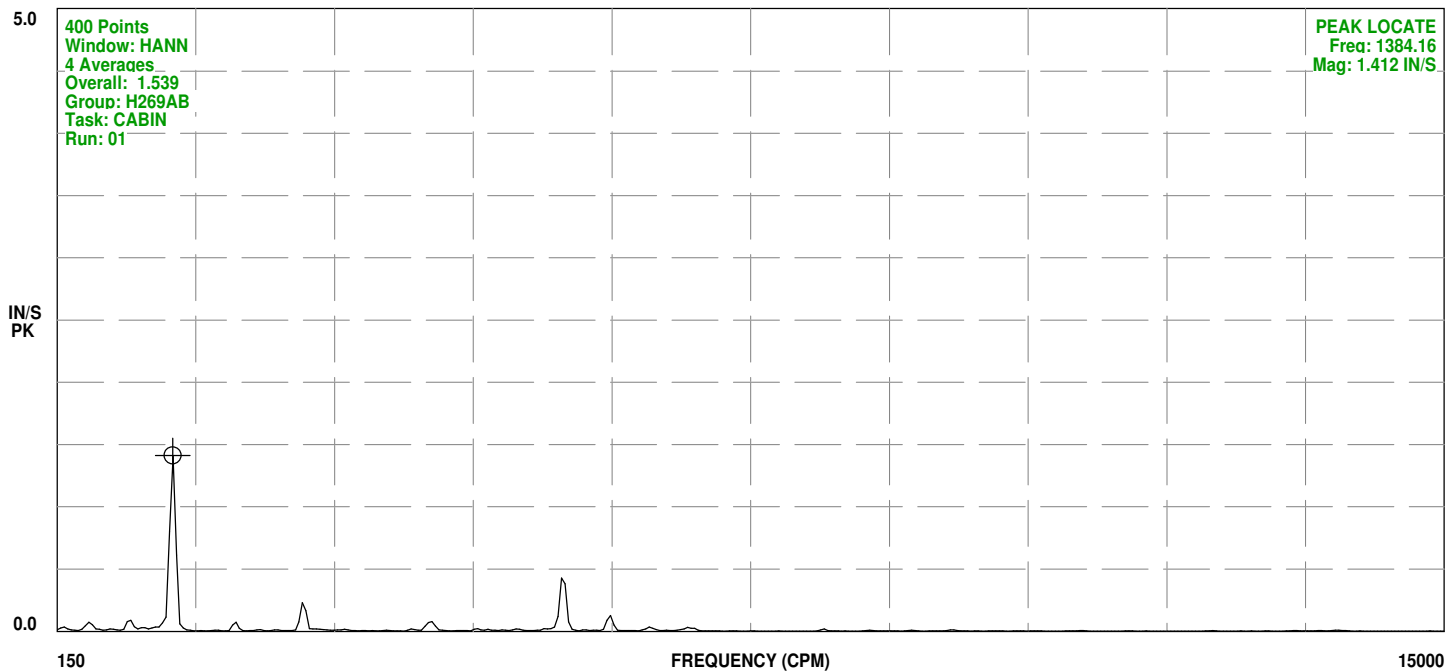
DATE: 11/19/2009 14:59:58

OPER:

A/C: N533SD  
Cmp: Prop/EngMdl: H269A  
Mdl:S/N: 680884  
S/N:Misc:  
Misc:Hrs: 0.0  
Hrs: 0.0

Group: H269AB Task: CABIN

## ----- 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
212.9	0.037	0.000	N/A	---	498.0	0.076	0.000	N/A	---
922.1	0.100	0.000	N/A	---	1384.2	1.412	0.000	N/A	---
2054.4	0.075	0.000	N/A	---	2784.7	0.241	0.000	N/A	---
4147.1	0.089	0.000	N/A	---	5565.4	0.480	0.000	N/A	---
6066.1	0.132	0.000	N/A	---	6496.4	0.036	0.000	N/A	---

## --- OPERATOR COMMENTS ---

Helicopter on ground. Sensor mounted vertically in cabin.

PLOT0125.SPC 11/19/2009 15:01:18