

The noise level is defined as follows:

- $0.02 \text{ g}^2/\text{Hz}$  from 10 to 300 Hz.  
From  $0.02 \text{ g}^2/\text{Hz}$  at 300 Hz to  $0.002 \text{ g}^2/\text{Hz}$  at 2000 Hz.

5 Sinusoidal Rays are Defined as Follows:

Ray	$F_{\min}$ -Level (o-c)	$F_{\max}$ -Level (o-c)	Speed oct/min	Initial Direction
R1	X Hz - 3.2g	$1.83 \times X$ Hz - 4g	0.40	Up
R2	$2 \times X$ Hz - 4g	$3.66 \times X$ Hz - 5g	0.40	Up
R3	$4.46 \times X$ Hz - 3g	$10.19 \times X$ Hz - 6g	0.60	Up
R4	$14.33 \times X$ Hz - 15g	$57.33 \times X$ Hz - 15 g	1.00	Up
R5	$15.93 \times X$ Hz - 15g	$63.69 \times X$ Hz - 15 g	1.00	Down

I have been given specific frequencies I just don't include in this message thread.