

**Office of Engineering and Technology**[OET Home Page](#)[FCC](#) > [FCC E-filing](#) > [Inquiry System Home Page](#) > Inquiry Confirmation[FCC Site Map](#)**Site Options**[Knowledge DataBase Search](#)[Detail Criteria Search](#)[Submit An Inquiry](#)[Reply to an Inquiry Response](#)[Category List](#)[FAQ Search](#)[View Instructions](#)

**Your inquiry has been submitted to the Laboratory Division of the FCC Office of Engineering and Technology. You will receive a response within two business days. Please be sure to retain the inquiry tracking number displayed for future reference and questions concerning the status of this inquiry.**

**Inquiry Tracking Number: 572344****Date of Submission: 12/29/2006****Related Sites**[Equipment Authorization  
System \(EAS\)](#)[Telecommunications  
Certification Bodies \(TCB\)](#)**Question: Gentlemen,**

**We are seeking Permit-But-Ask guidance for FCC ID: SIW318HI6. It is a personal FM broadcast transmitter to be approved under 15.239. It transmits on four channels only and has an analog input connector which will accept any source. Kindly see attachments for complete description. A test report and external photograph as well as responses to your eight questions is also provided.**  
**Bill**

Please send any comments or suggestions for this site to [OET Systems Support](#)

Federal Communications  
Commission

445 12th Street, SW  
Washington, DC 20554

[More FCC Contact Information...](#)

Phone: 888-CALL-FCC (225-5322)

TTY: 888-TELL-FCC (835-5322)

Fax: 202-418-0232

E-mail: [fccinfo@fcc.gov](mailto:fccinfo@fcc.gov)

- [Privacy Policy](#)

- [Web Policies & Notices](#)

- [Customer Service Standards](#)

- [Freedom of Information Act](#)