

From: Michael Heckrotte
Sent: Thursday, May 19, 2005 12:15 PM
To: 'weili@ac-lab.com'; 'Weili3@aol.com'
Subject: FW: Shyam Telecom Inc., FCC ID: S3CHB-20-1900, Assessment NO.: AN05T4779, Notice#1

-----Original Message-----

From: Compliance Certification Services [mailto:mheckrotte@ccsemc.com]
Sent: Thursday, May 19, 2005 11:34 AM
To: Michael Heckrotte
Subject: Shyam Telecom Inc., FCC ID: S3CHB-20-1900, Assessment NO.: AN05T4779, Notice#1

1. Theory of operation describes the duplexer uplink as 1850 to 1990 MHz. This does not match other documentation describing uplink as 1850 to 1910 MHz. Please correct.
2. The theory of operation is not consistent with the block diagram. For example, the Theory specifies 3 bandpass filters while the BD shows 2. Please correct documentation as required for accuracy and consistency.
3. The block diagram reference designators do not match the theory of operation reference designators (such as U1, YF1, etc.). Please correct documentation as required for accuracy and consistency.
4. Please provide the factory tune-up procedure.
5. FCC ID label claims compliance with Parts 2, 15, 22 and 24, however application does not include Part 22 (Note: Part 2 is incorporated in Parts 15 and 24 by reference, therefore explicit mention of Part 2 is not required on the label). Please remove reference to Part 22 from the label.
6. No MPE calculations submitted to justify separation distances in user manual.
7. Rated power in user manual is more than 0.5 dB delta from measured power. Please correct.

The items indicated above must be submitted before processing can continue on the above referenced application. Failure to provide the requested information within 30 days of the original e-mail date may result in application dismissal and forfeiture of the filing fee. Also, please note that partial responses increase processing time and should not be submitted. Any questions about the content of this correspondence should be directed to the e-mail address listed below the name of the sender.