

## Office of Engineering and Technology

FCC > FCC E-filing > Inquiry System Home Page > Reply to OET Response

FCC Site Map

**OET Home Page** 

Reply to an OET Inquiry Response

**Currently Display Inquiry Tracking Number: 271705** 

**Site Options** 

Knowledge DataBase Search

**Detail Criteria Search** 

Submit An Inquiry

Reply to an Inquiry Response

Category List

**FAQ Search** 

View Instructions

**Related Sites** 

Equipment Authorization System (EAS)

**Telecommunications** Certification Bodies (TCB) **Contact Information:** 

Customer First Name: Yunus

Customer Last Name: Faziloglu

Telephone Number:

978 486 88 80

Extension:

271

E-mail Address:

yfaziloglu@curtis-straus.com

Address:

Line 1:

N/A

Line 2:

P.O. Box:

City:

N/A

State:

Zip Code:

Country:

**Inquiry Details:** 

First Inquiry Category:

**TCB Procedures** 

Second Inquiry Category: Permit but Ask

Third Inquiry Category:

Please find attached KDB inquiry document for a 15.239 FM transmiter.

Following documents are attached;

- 1. KDB inquiry
- 2. Test Report
- 3. Manual
- 4. Operational Description
- 5. Schematics
- 6. Block Diagram
- 7. Test Setup Photos
- 8. Internal Photos
- 9. External Photos

Let me know if you require more information please.

Best Regards,						
Yunus Faziloglu	ł					
TCB Review Eng	gineer					
Curtis-Straus Ll	LC					
Response(s):						
OET respons The report is ac Enter any add	cceptable fo	r Certificati	ion approva	\ <b>M</b>		· I

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...

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