



DTC Communications, Inc.

December 23, 1999

Mr. Richard Fabina
Federal Communications Commission
Laboratory Division
7435 Oakland Mills Road
Columbia, MD 21046

Michael J. Murphy
75 Northeastern Blvd.
Nashua, NH 03062
(603) 668-8549 FAX (603) 880-6965

Attention: Richard Fabina

Re: Dismissal of Application dated June 1, 1999
Equipment Class: DSS-Part 15 Spread Spectrum Transmitter
FCC ID: H25DSS900TX
731 Confirmation Number EA94395
Applicant: DTC

Correspondence Ref: Dismissal Letter from Engineer, Greg Czumak

This letter is to inform the FCC that DTC Communications, Inc. failed to respond to the first of two E-mails sent by Mr. Czumak, because the first E-mail was never received. We do know by talking to Mr. Czumak that the lost E-mail was sent approximately two days prior to the E-mail that DTC did respond to.

DTC did not and still does not know what was on the first transmission. We assume that this contains technical questions or comments from Mr. Czumak. DTC is prepared to answer these in a timely fashion.

DTC was concerned about the length of the processing of this application, but in respect to second E-mail content; that is, we thought the FCC was reviewing the SAR laboratory report from PC Test Labs. Subsequently, DTC did have E-mail exchanges with the FCC both about the second E-mail in late July and as late as last month, an inquiry on why the Application had not yet been granted.

We respectfully request that this application be re-activated as soon as possible. Please re-send the E-mail to mmurphy@dtccom.com.

Best Regards,

Michael J. Murphy
Electronics Engineer
DTC Communications, Inc.
mmurphy@dtccom.com

* * * COMMUNICATION RESULT REPORT (JAN.12.2000 10:39AM) * * *

TTI

MODE	OPTION	ADDRESS (GROUP)	RESULT	PAGE
MEMORY TX		916038806965	OK	P. 2/2

REASON FOR ERROR
E-1) HANG UP OR LINE FAIL
E-3) NO ANSWER
E-2) BUSY
E-4) NO FACSIMILE CONNECTION

FEDERAL COMMUNICATIONS COMMISSION
Laboratory Division
7435 Oakland Mills Road
Columbia, MD 21046

January 12, 2000

DTC Communications Inc.
75 Northeastern Blvd.
Nashua, NH 03062

Attention: Michael Murphy

Re: Dismissal of application dated June 1, 1999 for Equipment Authorization
Equipment Class: DSS-Part 15 Spread Spectrum Transmitter
FCC ID: H2SDSS900TX

Gentlemen:

Under the authority of Section 1.113 of the Commission's Rules, the above referenced dismissal of an Application for Equipment Authorization is hereby SET ASIDE.

Because DTC Communications, Inc. never received the email dated July 6, 1999, requesting additional information on this application, I have set aside our dismissal of this application. Attached is a copy of our earlier request for additional information.

The result of this action today reverts the application to a pending status with all rights for amendment, dismissal or denial. We will, of course, need you to return the material enclosed with your dismissal to the above address with a copy of this letter. If you have further questions, please contact the undersigned.

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FEDERAL COMMUNICATIONS COMMISSION

Laboratory Division
7435 Oakland Mills Road
Columbia, MD 21046

January 12, 2000

DTC Communications Inc.
75 Northeastern Blvd.
Nashua, NH 03062

Attention: Michael Murphy

Re: Dismissal of application dated June 1, 1999 for Equipment Authorization
Equipment Class: DSS-Part 15 Spread Spectrum Transmitter
FCC ID: H25DSS900TX

Gentlemen:

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Sincerely,



Richard Fabina
Chief, Equipment Authorization Branch
Equipment Authorization Branch

VIA FAX @ 603-880-6965

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To: Michael Murphy, DTC Communications Inc.
From: Greg Czumak
gczumak@fcc.gov
FCC Equipment Authorization Branch

Re: FCC ID H25DSS900TX

Applicant: DTC Communications Inc.
Correspondence Reference Number: 8585
731 Confirmation Number: EA94395
Date of Original E-Mail: 7/6/99

Subject:

1. Please provide spectral plots at the hi and low channel which demonstrate bandedge attenuation compliance.
2. Please provide a copy of the processing gain test data, from the radio manufacturer.
3. Please remeasure the peak output power, with the spectrum analyzer video bandwidth greater than or equal to the resolution bandwidth, and submit results.
4. Please provide the peak field strength levels of the radiated emissions in restricted bands, in order to demonstrate compliance with Section 15.35(b).
5. The user's manual lists 2 antennas- the 11 dBi patch and a 3 dBi omni. Were both tested for radiated emissions? Please submit results for the 2nd antenna.
6. What is the FCC ID of the associated receiver?
7. The potential RF exposure issue is currently under review. Any questions wrt to this issue will be sent to you ASAP.

The items indicated above must be submitted before processing can continue on the above referenced application. Failure to provide the requested information within 60 days of the original e-mail date may result in application dismissal pursuant to Section 2.917(c) and forfeiture of the filing fee pursuant to Section 1.1108

DO NOT Reply to this email by using the Reply button. In order for your response to be processed expeditiously, you must upload your response via the Internet at www.fcc.gov, E-Filing, OET Equipment Authorization Electronic Filing. If the response is submitted through Add Attachments, a message which informs the processing staff that a new exhibit has been submitted must also be submitted via Submit Correspondence. 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.