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AN06T6370 FCCID: DWNTELIS1   Inbox

☆ tim.dwyer@ccsemc.com Dear Mr. Li, Please reply to the following items following a re Dec 13 (5 days ago)

☆ from **Weili3@aol.com** <Weili3@aol.com>   hide details Dec 15 (3 days ago) 📎 ↩ Reply ▼
to tim.dwyer@ccsemc.com
date Dec 15, 2006 8:02 PM
subject Re: AN06T6370 FCCID: DWNTELIS1

In a message dated 12/13/2006 4:39:38 PM Eastern Standard Time, tim.dwyer@ccsemc.com writes:

> Dear Mr. Li,
>
> Please reply to the following items following a review of the subject application,
>
> Q1. No theory of operation document was included with the application. This document should describe how the device works, the type of antenna used, and information to permit evaluation against the requirement of 15.231(a)(1)-(4). No theory of operation document was included with the original filing, or it was filed with confidentiality and is not accessible in the FCC system. Please submit a copy of the theory of original theory of operation or an updated copy including the information above.
>
> Q2. No user manual was included with the application. At minimum, it must include the modification statement from 15.21 and normally includes the appropriate statement from 15.105. Refer to the recent filing made for the Somfy DWNWIREFREE for example. We understand that in the original grant by FCC, this was not required, however FCC now requires this information to be included.
>
> Q3. Since this is a Permissive change request, please provide a brief cover letter describing the differences between this device and the previous filing(s) and include a statement that no changes have been made to circuitry prohibited by 2.1043(a).
>
> Q4. It appears from a comparison with the schematic from the original filing, that changes may have been made in the frequency determining circuit. If this is the case, then a permissive change is not allowed and new application filing with new FCCID is required.
>
> Best regards,
>
> Tim Dwyer
> Technical Reviewer

Dear Tim,

Thanks a lot for your review. I am working with client to get more details for the answers. Here is the summary:

Q1: The operational description is not changed since orginal filling (2000) and permissive change (2004). Please use the original infor.

Q2: No major change on user manual. Attached is the manual with FCC statement.

Q3: A change request letter is attached.

Q4: The design has no major changes except PCB re-layout and minor compoents updates for cost reduction process.

Looking forwards to hearing from you soon.

Best regards,

Wei Li
AC Lab

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