

From: Chris Harvey
Sent: Thursday, April 03, 2003 12:43 PM
To: Marianne Bosley
Subject: FW: Corrected Block diagram - FCC ID : BEJ17JE, BEJ 19JE, BEJT19JE

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

Oh..

I'm so sorry

This is PC's font error..

I corrected this Block diagram files.

(FCC ID : BEJF17JE, BEJF19JE, BEJT19JE)

Every time thank you very much for your help..

Thank you

----- ǝ0°» , ɹ½ÄÄð -----
 ɹ½ÄÄÚ : CHarvey@metlabs.com
 ¼ð½ÄÄÚ : Ç°Ä¼¼¼ÄÍ 1é°æÄſ ÄÖÄÖÇ-ɹ±, ǝ0(pk100@lge.com, 82-031-610-5913)
 3° Äſ : 03/4/1 7:01:11 AM
 ÄÍ . ſ : RE: TCB Certificate Application - FCC ID : BEJT19JE MT#13616

KC, we have issued the TCB Certification for this application even though there was an error (PDF) in the Block Diagram attachment. Please re-send a Block Diagram without errors for this application so we can forward it to the FCC.

Best regards,
Chris Harvey

Chris Harvey
EMC Lab Director
MET Laboratories, Inc.
1-800-638-6057 x-310
<<TCB BEJT19JE.pdf FCCID Grant>>

> -----Original Message-----

> From: pkc100@lge.com [SMTP:pkc100@lge.com]
> Sent: Monday, March 31, 2003 7:34 AM
> To: CHarvey@metlabs.com
> Subject: TCB Certificate Application - FCC ID : BEJT19JE
> Importance: High
>

> Hi Chris !
> How are you?
>
>
> I apply for the TCB certification about this model.
>
> EUT type : 19" CRT Monitor
> Model No.: T19JE-*
> FCC ID : BEJT19JE
>
>
> Please, find attached files.
> If any problem, contact me immediately.
> Have a nice day~~
>
> Best Regards
>
> K.C. Paek
> EMC Lab. Research Engineer
> Quality & Reliability Center
> LG Electronics inc. in Korea
> Phone : 82-31-610-5913
> FAX : 82-2-2630-3050
>
>
> << File: 0.Confidentiality Letter.doc >> << File: B.Labelling
> Requirements.pdf >> << File: F.User's Manual.pdf >> << File: C.Block
> Diagram.pdf >> << File: G.Specification.pdf >> << File: Test
> Report_T19JE.pdf >> << File: 0.Purchase_Order.doc >> << File: E.EUT
> Photos.pdf >> << File: A.Test Graph.pdf >> << File: 0.Agent
> Authorization Letter.doc >> << File: D.Test Photos.pdf >>



C.Block

Diagram(BEJF17JE).pdf



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Diagram(BEJF19JE).pdf



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Diagram(BEJT19JE).pdf