

From: S. S. Liou [ssliou@seed.net.tw]
Sent: Monday, April 28, 2003 3:21 AM
To: Mike Kuo
Subject: Re: JSW PACIFIC CORPORATION, FCC ID:LE2LE2RC-820, AN03T2802

Hello Mike,

For your questions,

1. Please refer to attached test report for revised data. The average readings are provided on page 12 and 13.
2. For measuring frequency higher than 18GHz the EMCO antenna 3116 is used. Please refer to page 10 of the revised test report.
3. Please find attached schematic diagram.

regards,

S. S. Liou
Engineer / EMC Dep. II
ETC

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

From: "Mike Kuo" <MKUO@CCSEMC.com>
To: "ETC/Iris (E-mail)" <etcemi@seed.net.tw>; "Will Yauo (E-mail)" <willyauo@seed.net.tw>
Sent: Friday, April 25, 2003 6:46 AM
Subject: FW: JSW PACIFIC CORPORATION, FCC ID:LE2LE2RC-820, AN03T2802

>
>
> -----Original Message-----
> From: CERTADM
> Sent: Thursday, April 24, 2003 3:46 PM
> To: 'mkuo@ccsemc.com'
> Subject: JSW PACIFIC CORPORATION, FCC ID:LE2LE2RC-820, AN03T2802
>
>
> Notice_content
> -----
> Question #1: Page 13 of test report, the peak reading is higher than the
> average limits. Per 15.249(d) of FCC rules, please provide average
reading
> to demonstrate compliance.
>
> Question #2: EMCO 3115 antenna is only capable of measuring upto 18GHz but
> tabular data indicated the frequencies were investigated with EMCO 3115
> antenna beyond 18GHz. Please explain.
>
> Question #3: Please provide schematic diagram.
>
> Best Regards
>
>
> Mike Kuo
> 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 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.