

From: kenji.kawabata@furuno.co.jp
Sent: Wednesday, August 20, 2003 3:48 AM
To: Zanardi, Chuck
Cc: Ametani, Shigenori; Miki Mitani (E-mail); Kitagawa, Kenji; Terada, Hideyuki; Ryan, Shane; Downs, Paul; kiya@fecdev.furuno.co.jp
Subject: Re: CALCULATION FOR RF EXPOSURE

Attn: Mr. Zanardi,

Re: CALCULATION FOR RF EXPOSURE

We measure the radiated energy from the radar in accordance with IEC 60945 (1996) Clause 12.2.

The instrument so called Radiation Hazard Meter is used. The meter indicates the radiation power density in the readout of xx mW / square cm. We convert the readout into xx W / square m, and measure the distance to get the readout of 100 W/square m and 10 W/square m.

Best regards,
K. Kawabata

>9/18/03
>To: Kenji Kawabata
>
>Please advise when I will receive the information on RF exposure? This is
>holding up the approval of the RTR076.
>
>Regards
>C Zanardi
>Commercial Service Manager
>