

From: Annette Beaulieu ITS/ES-La  
Sent: Thursday, June 07, 2001 3:30 PM  
To: Roland Gubisch ITS/ES-Box  
Subject: FW: Linear Corp. Part 95B radio FCC ID: EF4RFI00001

Annette Beaulieu  
Account Manager  
Intertek Testing Services  
27611 La Paz Road, Suite C  
Laguna Niguel, CA 92677  
Tel: 949-448-4100  
Fax: 949-448-4111  
abeaulieu@itsqs.com

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

From: John K [mailto:johnk@linearcorp.com]  
Sent: Thursday, June 07, 2001 3:32 PM  
To: ABeaulieu@itsqs.com  
Cc: John Kuivinen  
Subject: Re: Linear Corp. Part 95B radio FCC ID: EF4RFI00001

The RF final amplifier has +12 volts (regulated) at 0.017 amperes (0.20 watts) DC input. The output power at the antenna has been measured at about 100 mW (+18.9 dBm). This equates to about 50% PA efficiency for the Class C power amplifier.