

Subject: RE: OJYKAG9  
Date: Wed, 11 Sep 2002 11:08:06 -0500  
From: "Keith A Goshia (EWU)" <Keith.Goshia@ewu.ericsson.se>  
To: "'dward@americantcb.com'" <dward@americantcb.com>

Hi Dennis,

Thanks for the e-mail regarding file OJYKAG9. I have sent over the tune-up procedure under the Additional Information. I will be send over the User/Operational Manual this afternoon. As for a Parts list I have a previous approval form the FCC not to include parts list in my files and that the statement "Available upon request" is satisfactory with the FCC. The parts list are in PDF form and still take close to 20MB of space. Bill Graff sent my last file in that way. I will work on a Operational Description today and get it off to ASAP. As for the photo's the external photo's and in the same document as the internal photo's. Thank you for finding the Part 24 phase in the Part 22 Document, I don't know why MS Word did not replace it during the find and replace edit. One other item I own you is the Test Set-up photo's, I have called the lab that did the testing and ask them for forward me the picture. Schematics are also going out today, most likely 9 file's 1-2 meg's in size.

We need to establish a cost so that I can get a PO cut. Please include a second file to be opened OJYKAG10. This will be for the same model number

but @ 1900MHz "FCC Part 24".

Keith A. Goshia  
Senior Regulatory Engineering Manager  
Ericsson Wireless Communications CDMA Division  
6210 Spine Rd.  
Boulder, CO 80301  
k.goshia@ericsson.com  
Ph(303)473-6956  
PCS(720)317-7701  
Fax(303)473-6880

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

From: Dennis Ward [mailto:dennis@yosemite.net]  
Sent: Tuesday, September 10, 2002 10:32 PM  
To: k.goshia@ericsson.com  
Subject: OJYKAG9

Hi Keith

I will begin reviewing the above application as soon as you have completed the uploading of the manual/users guide, the external photos, the operational/technical description, the tune up procedure and the parts list. Please break down the parts list and tuneup procedures into files smaller than 4 meg. If they are word documents, perhaps you can convert them to pdf. Also, please note that your report refers to Part 24, but should refer to part 22 for 800MHz.

thanks  
Dennis Ward  
dward@americantcb.com