Masaaki Takahashi Icom America Inc

Please find attached copy for m402 application Tastdata2.pdf: Test data for DSC occupied bandwidth measurement M402 updated Manual.pdf Guideline for Part 80 marine CH (See Page 27) MPE data Please wait, I believe typical end user uses 9dB gain whip antenna We will have some one to generate MPE report DSC Band width Bn=2*M+2*DM is maximum deviation = 5KHz D is maximum modulation = 2.1KHz Bn=2*2.1+2*5=14.2 Emission Type is 14K2G2B With Best Regards