

FCC Form 2442 Exhibit 2 Necessary Bandwidth

J2D has a maximum modulation frequency $M = 2.5\text{kHz}$; using $B_n = M$; $B_n = 2.5\text{kHz}$

R3E has a maximum modulation frequency $M = 3\text{kHz}$ and a minimum of 250Hz ; $B_n = M - \text{lowest frequency} = 2.75\text{kHz}$