# Exhibit 001

| Frequency MHz | Power | | | Emission | Modulating Signal | Necessary Bandwidth (KHz) |
|---|---|---|---|---|---|---|
| (A) list each frequency separately | (B) max RF, output at transmitter terminals | ( C ) max effect radiated power | (D) insert mean or peak | (E) list each type of emission separately for each frequency | (F) max speed of keying in bauds, max audio mod freq, freq dev of carrier, pulse duration and rep rate | (G) describe how necessary bandwidth was determined |
| 370 MHz | 32 W | 63 W | PEAK | N0N | | |
| 373 MHz | 32 W | 63 W | PEAK | N0N | | |
| 376 MHz | 32 W | 63 W | PEAK | N0N | | |
| 379 MHz | 32 W | 63 W | PEAK | N0N | | |
| 382 MHz | 32 W | 63 W | PEAK | N0N | | |
| 385 MHz | 32 W | 63 W | PEAK | N0N | | |
| 387 MHz | 32 W | 63 W | PEAK | N0N | | |
| 390 MHz | 32 W | 63 W | PEAK | N0N | | |
| 393 MHz | 32 W | 63 W | PEAK | N0N | | |
| 396 MHz | 32 W | 63 W | PEAK | N0N | | |
| 399 MHz | 32 W | 63 W | PEAK | N0N | | |
| 390 MHz | .5 W | 1 W | PEAK | 11KG1D | 11KHz | R(1.18) |
| 270 MHz | .5 W | 1 W | PEAK | 11KG1D | 11KHz | R(1.18) |
| 390 MHz | .25 W | 0.5 W | PEAK | 11KG1D | 11KHz | R(1.18) |
| 270 MHz | .25 W | 0.5 W | PEAK | 11KG1D | 11KHz | R(1.18) |
| 390 MHz | .05 W | 0.1 W | PEAK | 11KG1D | 11KHz | R(1.18) |
| 270 MHz | .05 W | 0.1 W | PEAK | 11KG1D | 11KHz | R(1.18) |
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