

Potential Self-quieting Frequencies to be avoided:

DM1000

VHF: 153.6 MHz +/- 10 kHz, 172.8 MHz +/- 10 kHz

UHF: 422.2 MHz

DM2600

VHF: 153.6 MHz +/- 10 kHz, 172.8 MHz +/- 10 kHz

UHF: 422.2 MHz

DM4000e

VHF: 156.975

DP1400

VHF: 144 MHz, 153.6 MHz, 172.8 MHz

UHF: 420 MHz, 440 MHz

DP2000e

VHF: 139.2, 144, 148.8, 153.6, 158.4, 160, 163.2, 168, 172.03, 172.8

UHF: 403.2, 422.4, 427.2, 432, 446.4, 456, 460.8, 465.6, 480, 499.2, 504, 508.8, 519.25

300R1 :307.2,336,340.8,345.6,360

300R2 :360, 369.6, 384, 396

DP3000e

VHF: 140, 144, 150, 153.6, 156, 158.4, 160, 162, 163.2, 172.8, 174

UHF: 417.6, 419.995, 421.765, 422.4, 432, 446.4, 450.56, 452.605, 454.655, 456.705, 460.8, 468, 480 ± 10k , 484.8, 494.4, 499.2, 518.4, 519.25

DP3661e

\* This is only a Potential Self-Quieting Frequency for "Text to Speech" and "Capacity Max". If neither of these

features is enabled in the radio then this is NOT a Self-Quieting frequency.

UHF: 407.36 ±3kHz\*, 408 ±3kHz, 413.44 ±3kHz\*, 414 ±3kHz, 419.52 ±3kHz\*, 420 ±5kHz, 421.765, 422.4, 425.6 ±3kHz\*, 426 ±3kHz, 431.68 ±3kHz\*, 432, 437.76 ±3kHz\*, 438 ±3kHz, 440 ±5kHz, 443.84 ±3kHz\*, 444 ±3kHz, 449.92 ±3kHz\*, 450, 456, 460, 460.8, 462 ±3kHz, 462.08 ±3kHz\*, 468, 468.16 ±3kHz\*, 474 ±3kHz, 474.24 ±3kHz\*, 480 ±15kHz, 480.32 ±3kHz\*, 486 ±3kHz, 486.4 ±3kHz\*, 492 ±3kHz, 492.015, 492.48 ±3kHz\*, 498 ±3kHz, 498.56 ±3kHz\*, 499.2, 500 ±5kHz, 504, 504.015, 504.64 ±3kHz\*, 510 ±3kHz, 510.72 ±3kHz\*, 516 ±3kHz, 516.015, 516.8 ±3kHz\*, 519.235 ±15kHz, 519.75, 520 ±5kHz, 522 ±3kHz, 522.88 ±3kHz

DP4000 Ex

VHF: 139.200MHz±10KHz, 144.000MHz±10KHz, 148.800MHz±10KHz, 151.000MHz±10KHz, 151.740MHz±10KHz, 153.600MHz±10KHz, 158.400MHz±10KHz, 163.200MHz±10KHz, 168.000MHz±10KHz, 171.900MHz±10KHz, 172.800MHz±10KHz

UHF: 403.200MHz±10KHz, 408.000MHz±10KHz, 412.800MHz±10KHz, 416.000MHz±10KHz, 422.400MHz±10KHz, 432.000MHz±10KHz, 440.000MHz±10KHz, 441.600MHz±10KHz, 449.550MHz±10KHz, 451.200MHz±10KHz, 456.000MHz±10KHz, 460.800MHz±10KHz, 468.000MHz±10KHz

DP4000e

VHF: 138, 139.2, 144, 148.8, 150, 151.17 ± 5kHz, 153.6, 156, 158.4, 160 ± 5kHz, 162, 163.2, 168, 172.8, 174

UHF: 417.6, 422.4, 432, 436.8, 451.2, 460.8, 470.4, 475.2, 480 ± 5kHz, 484.8, 489.6, 499.2, 500 ± 5kHz, 504, 504.32, 505.345, 508.8, 514.56, 518.4, 519.25

DP4401e, DP4801e

300R1(all ±10kHz) : 302.4, 307.2, 312, 316.8, 321.6, 326.4, 331.2, 336, 340.8, 345.6, 350.4, 355.2, 360

300R2 (all ±10kHz): 350.4, 355.2, 360, 364.8, 369.6, 374.4, 379.2, 384, 388.8, 393.6, 396, and 398.4

### SL1600

VHF: 139.20MHz  $\pm$ 10kHz, 144.00MHz  $\pm$ 10kHz, 148.80MHz  $\pm$ 10kHz, 153.60MHz  $\pm$ 10kHz, 158.40MHz  $\pm$ 10kHz, 163.20MHz  $\pm$ 10kHz, 168.00MHz  $\pm$ 15kHz, 172.80MHz  $\pm$ 10kHz

UHF: 403.20MHz  $\pm$ 15kHz, 408.00MHz  $\pm$ 10kHz, 412.80MHz  $\pm$ 10kHz, 417.60MHz  $\pm$ 10kHz, 422.40MHz  $\pm$ 15kHz, 427.20MHz  $\pm$ 10kHz, 432.00MHz  $\pm$ 20kHz, 436.80MHz  $\pm$ 10kHz, 441.60MHz  $\pm$ 20kHz, 446.40MHz  $\pm$ 10kHz, 451.20MHz  $\pm$ 20kHz, 456.00MHz  $\pm$ 10kHz, 460.80MHz  $\pm$ 20kHz, 465.60MHz  $\pm$ 10kHz

### SL2600

VHF: 136.8MHz  $\pm$ 5kHz, 139.2MHz  $\pm$ 5kHz, 141.6MHz  $\pm$ 5kHz, 144MHz  $\pm$ 5kHz, 148.8MHz  $\pm$ 5kHz, 151.2MHz  $\pm$ 5kHz, 153.6MHz  $\pm$ 10kHz, 155.6MHz  $\pm$ 5kHz, 155.72MHz  $\pm$ 5kHz, 155.76MHz  $\pm$ 5kHz, 155.8  $\pm$ 5kHz, 155.84MHz  $\pm$ 5kHz, 155.92MHz  $\pm$ 5kHz, 156MHz  $\pm$ 45kHz, 156.08MHz  $\pm$ 5kHz, 156.16MHz  $\pm$ 5kHz, 156.2MHz  $\pm$ 5kHz, 156.24MHz  $\pm$ 5kHz, 156.28MHz  $\pm$ 5kHz, 156.4MHz  $\pm$ 5kHz, 158.4MHz  $\pm$ 5kHz, 160.8MHz  $\pm$ 5kHz, 163.2MHz  $\pm$ 5kHz, 168MHz  $\pm$ 5kHz, 170.4MHz  $\pm$ 5kHz, 172.8MHz  $\pm$ 5kHz

UHF: 403.2MHz  $\pm$ 5kHz, 407.92MHz  $\pm$ 5kHz, 407.96MHz  $\pm$ 5kHz, 408MHz  $\pm$ 5kHz, 408.04MHz  $\pm$ 5kHz, 417.6MHz  $\pm$ 5kHz, 420MHz  $\pm$ 5kHz, 422.4MHz  $\pm$ 5kHz, 431.6MHz  $\pm$ 5kHz, 431.96MHz  $\pm$ 5kHz, 432MHz  $\pm$ 5kHz, 432.04MHz  $\pm$ 5kHz, 436.8MHz  $\pm$ 5kHz, 441.6MHz  $\pm$ 5kHz, 443.92MHz  $\pm$ 5kHz, 443.96MHz  $\pm$ 5kHz, 444MHz  $\pm$ 5kHz, 444.04MHz  $\pm$ 5kHz, 444.4MHz  $\pm$ 5kHz, 446.4MHz  $\pm$ 5kHz, 455.96MHz  $\pm$ 5kHz, 456MHz  $\pm$ 5kHz, 456.04MHz  $\pm$ 5kHz, 460.8MHz  $\pm$ 5kHz, 467.92MHz  $\pm$ 5kHz, 467.96MHz  $\pm$ 5kHz, 468MHz  $\pm$ 5kHz, 468.04MHz  $\pm$ 5kHz, 475.2MHz  $\pm$ 5kHz, 479.96MHz  $\pm$ 5kHz, 480MHz  $\pm$ 5kHz

### SL4000e

UHF: 403.2  $\pm$  5kHz, 405.6  $\pm$  5kHz, 408  $\pm$  5kHz, 410.4  $\pm$  5kHz, 412.8  $\pm$  5kHz, 415.2  $\pm$  5kHz, 417.6  $\pm$  5kHz, 420  $\pm$  5kHz, 422.4  $\pm$  5kHz, 424.8  $\pm$  5kHz, 427.2  $\pm$  5kHz, 429.6  $\pm$  5kHz, 431.96  $\pm$  40kHz, 432.04  $\pm$  40kHz, 434.4  $\pm$  5kHz, 436.8  $\pm$  5kHz, 439.2  $\pm$  5kHz, 440  $\pm$  5kHz, 441.6  $\pm$  5kHz, 444  $\pm$  5kHz, 446.4  $\pm$  5kHz, 448.8  $\pm$  5kHz, 451.2  $\pm$  5kHz, 456  $\pm$  5kHz, 460.8  $\pm$  5kHz, 465.6  $\pm$  5kHz, 467.96  $\pm$  40kHz, 468.04  $\pm$  40kHz

### SLR Repeaters

NONE