

3M™ PELTOR™ CCC-GRM-2 Communication Eartips

Frequency (Hz)	125	250	500	1000	2000	4000	8000
Mean Attenuation (dB)	35.5	32.5	37.1	38.0	37.6	39.5	45.5
Standard Deviation (dB)	4.5	4.0	4.4	3.7	2.9	4.8	4.2
Assumed Protection Value (dB)	30.9	28.4	32.7	34.3	34.6	34.9	41.3

SNR=36 dB H=35 dB M=34 dB L=32 dB

3M™ Torque™ Eartips

Frequency (Hz)	125	250	500	1000	2000	4000	8000
Mean Attenuation (dB)	37.8	36.0	40.5	41.2	41.3	39.6	46.1
Standard Deviation (dB)	4.3	5.5	4.2	4.7	3.2	4.3	3.6
Assumed Protection Value (dB)	33.5	30.5	36.3	36.5	38.0	35.3	42.5

SNR=38 dB H=37 dB M=36 dB L=34 dB

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Test frequencies (Hz)	
Mean attenuation (dB)	
Standard deviation (dB)	
Mean Minus SD	

3M™ Torque™ Eartips

Test frequencies (Hz)	
Mean attenuation (dB)	
Standard deviation (dB)	
Mean Minus SD	

Hearing protection specified in AS/NZS an 85 dB(A) criterion

EN 352 CE 0598



3M Box 2341 SE-33102 Sweden

nic Earplugs

In Europe, 3M PELTOR products may also be appropriate for certain non-work uses. Always read and follow User Instructions. To better estimate typical protection, it is recommended that the SNR be reduced using the label values in the absence of a signal. The SNR and the SNR values are based on the SNR values in the label. The SNR values are based on the SNR values in the label. The SNR values are based on the SNR values in the label.