

Overall values are A-weighted (dBA)
Sound Pressure Level (SPL) expressed in dB (re: 20x10-6 Pa)
Sound Power Level (PWL) expressed in dB (re: 1x10-12 watts)
*Calculated value per CTI ATC-128 test code 2025 revision

Product Name	Sound Pressure Level - Corresponding face and distance from unit										Sound Power Level*
CP	End 1		Side 1		End 2		Side 2		Overhead		
	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	
Model											PWL
CP0600MAG#L	74	61	74	61	74	61	74	61	76	63	95
CP0600NAG#L	75	62	75	62	75	62	75	62	77	64	96
CP0600MAK#L	74	61	74	61	74	61	74	61	76	63	95
CP0600MAL#L	74	61	74	61	74	61	74	61	76	63	95
CP0600MAH#L	74	61	74	61	74	61	74	61	76	63	95
CP0600MAJ#L	74	61	74	61	74	61	74	61	76	63	95
CP0600MAU#L	74	61	74	61	74	61	74	61	76	63	95
CP0600NAK#L	75	62	75	62	75	62	75	62	77	64	96
CP0600NAL#L	75	62	75	62	75	62	75	62	77	64	96
CP0600NAH#L	75	62	75	62	75	62	75	62	77	64	96
CP0600NAJ#L	75	62	75	62	75	62	75	62	77	64	96
CP0600NAU#L	75	62	75	62	75	62	75	62	77	64	96
CP0600MAM#L	74	61	74	61	74	61	74	61	76	63	95
CP0600MAV#L	74	61	74	61	74	61	74	61	76	63	95
CP0600MAW#L	74	61	74	61	74	61	74	61	76	63	95
CP0600NAM#L	75	62	75	62	75	62	75	62	77	64	96
CP0600NAV#L	75	62	75	62	75	62	75	62	77	64	96
CP0600NAW#L	75	62	75	62	75	62	75	62	77	64	96
CP0800MAG#L	77	63	77	63	77	63	77	63	77	65	97
CP0800NAG#L	77	63	77	63	77	63	77	63	78	65	97
CP0800PAG#L	78	69	78	69	78	69	78	69	82	68	102
CP0800QAG#L	81	67	81	67	81	67	81	67	82	69	101
CP0800MAK#L	77	63	77	63	77	63	77	63	77	65	97
CP0800MAL#L	77	63	77	63	77	63	77	63	77	65	97
CP0800MAH#L	77	63	77	63	77	63	77	63	77	65	97
CP0800MAJ#L	77	63	77	63	77	63	77	63	77	65	97
CP0800MAU#L	77	63	77	63	77	63	77	63	77	65	97
CP0800NAK#L	77	63	77	63	77	63	77	63	78	65	97
CP0800NAL#L	77	63	77	63	77	63	77	63	78	65	97
CP0800NAH#L	77	63	77	63	77	63	77	63	78	65	97
CP0800NAJ#L	77	63	77	63	77	63	77	63	78	65	97
CP0800NAU#L	77	63	77	63	77	63	77	63	78	65	97
CP0800PAK#L	78	69	78	69	78	69	78	69	82	68	102
CP0800PAL#L	78	69	78	69	78	69	78	69	82	68	102
CP0800PAH#L	78	69	78	69	78	69	78	69	82	68	102
CP0800PAJ#L	78	69	78	69	78	69	78	69	82	68	102
CP0800PAU#L	78	69	78	69	78	69	78	69	82	68	102
CP0800QAK#L	81	67	81	67	81	67	81	67	82	69	101
CP0800QAL#L	81	67	81	67	81	67	81	67	82	69	101
CP0800QAH#L	81	67	81	67	81	67	81	67	82	69	101
CP0800QAJ#L	81	67	81	67	81	67	81	67	82	69	101
CP0800QAU#L	81	67	81	67	81	67	81	67	82	69	101
CP0800MAM#L	77	63	77	63	77	63	77	63	77	65	97
CP0800MAV#L	77	63	77	63	77	63	77	63	77	65	97
CP0800MAW#L	77	63	77	63	77	63	77	63	77	65	97
CP0800NAM#L	77	63	77	63	77	63	77	63	78	65	98
CP0800NAV#L	77	63	77	63	77	63	77	63	78	65	98
CP0800NAW#L	77	63	77	63	77	63	77	63	78	65	98
CP0800PAM#L	78	69	78	69	78	69	78	69	82	68	102

Overall values are A-weighted (dBA)
Sound Pressure Level (SPL) expressed in dB (re: 20x10-6 Pa)
Sound Power Level (PWL) expressed in dB (re: 1x10-12 watts)
*Calculated value per CTI ATC-128 test code 2025 revision

Product Name	Sound Pressure Level - Corresponding face and distance from unit										Sound Power Level*
CP	End 1		Side 1		End 2		Side 2		Overhead		
	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	
Model	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	PWL
CP0600MAG#L	74	61	74	61	74	61	74	61	76	63	95
CP0800PAV#L	78	69	78	69	78	69	78	69	82	68	102
CP0800PAW#L	78	69	78	69	78	69	78	69	82	68	102
CP0800QAM#L	81	67	81	67	81	67	81	67	82	69	102
CP0800QAV#L	81	67	81	67	81	67	81	67	82	69	102
CP0800QAW#L	81	67	81	67	81	67	81	67	82	69	102
CP1000MAG#L	75	61	75	61	75	61	75	61	75	63	95
CP1000NAG#L	77	62	77	62	77	62	77	62	77	65	97
CP1000PAG#L	78	69	78	69	78	69	78	69	82	68	102
CP1000QAG#L	80	72	80	72	80	72	80	72	85	70	104
CP1000MAK#L	75	61	75	61	75	61	75	61	75	63	95
CP1000MAL#L	75	61	75	61	75	61	75	61	75	63	95
CP1000MAH#L	75	61	75	61	75	61	75	61	75	63	95
CP1000MAJ#L	75	61	75	61	75	61	75	61	75	63	95
CP1000MAU#L	75	61	75	61	75	61	75	61	75	63	95
CP1000NAK#L	77	62	77	62	77	62	77	62	77	65	97
CP1000NAL#L	77	62	77	62	77	62	77	62	77	65	97
CP1000NAH#L	77	62	77	62	77	62	77	62	77	65	97
CP1000NAJ#L	77	62	77	62	77	62	77	62	77	65	97
CP1000NAU#L	77	62	77	62	77	62	77	62	77	65	97
CP1000PAK#L	78	69	78	69	78	69	78	69	82	68	102
CP1000PAL#L	78	69	78	69	78	69	78	69	82	68	102
CP1000PAH#L	78	69	78	69	78	69	78	69	82	68	102
CP1000PAJ#L	78	69	78	69	78	69	78	69	82	68	102
CP1000PAU#L	78	69	78	69	78	69	78	69	82	68	102
CP1000QAK#L	80	72	80	72	80	72	80	72	85	70	104
CP1000QAL#L	80	72	80	72	80	72	80	72	85	70	104
CP1000QAH#L	80	72	80	72	80	72	80	72	85	70	104
CP1000QAJ#L	80	72	80	72	80	72	80	72	85	70	104
CP1000QAU#L	80	72	80	72	80	72	80	72	85	70	104
CP1000MAM#L	75	61	75	61	75	61	75	61	75	63	95
CP1000MAV#L	75	61	75	61	75	61	75	61	75	63	95
CP1000MAW#L	75	61	75	61	75	61	75	61	75	63	95
CP1000NAM#L	77	62	77	62	77	62	77	62	77	65	97
CP1000NAV#L	77	62	77	62	77	62	77	62	77	65	97
CP1000NAW#L	77	62	77	62	77	62	77	62	77	65	97
CP1000PAM#L	78	69	78	69	78	69	78	69	82	68	102
CP1000PAV#L	78	69	78	69	78	69	78	69	82	68	102
CP1000PAW#L	78	69	78	69	78	69	78	69	82	68	102
CP1000QAM#L	80	72	80	72	80	72	80	72	85	70	104
CP1000QAV#L	80	72	80	72	80	72	80	72	85	70	104
CP1000QAW#L	80	72	80	72	80	72	80	72	85	70	104
CP1300MAG#L	77	61	77	61	77	61	77	61	74	63	95
CP1300NAG#L	78	63	78	63	78	63	78	63	77	65	97
CP1300PAG#L	79	69	79	69	79	69	79	69	82	68	102
CP1300QAG#L	79	70	79	70	79	70	79	70	84	70	104
CP1300RAG#L	79	72	79	72	79	72	79	72	84	69	104
CP1300SAG#L	81	74	81	74	81	74	81	74	87	71	107
CP1300TAG#L	82	76	82	76	82	76	82	76	88	73	108

Overall values are A-weighted (dBA)
Sound Pressure Level (SPL) expressed in dB (re: 20x10-6 Pa)
Sound Power Level (PWL) expressed in dB (re: 1x10-12 watts)
*Calculated value per CTI ATC-128 test code 2025 revision

Product Name	Sound Pressure Level - Corresponding face and distance from unit										Sound Power Level*
CP	End 1		Side 1		End 2		Side 2		Overhead		
	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	
Model	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	PWL
CP0600MAG#L	74	61	74	61	74	61	74	61	76	63	95
CP1300MAK#L	77	61	77	61	77	61	77	61	74	63	95
CP1300MAL#L	77	61	77	61	77	61	77	61	74	63	95
CP1300MAH#L	77	61	77	61	77	61	77	61	74	63	95
CP1300MAJ#L	77	61	77	61	77	61	77	61	74	63	95
CP1300MAU#L	77	61	77	61	77	61	77	61	74	63	95
CP1300NAK#L	78	63	78	63	78	63	78	63	77	65	97
CP1300NAL#L	78	63	78	63	78	63	78	63	77	65	97
CP1300NAH#L	78	63	78	63	78	63	78	63	77	65	97
CP1300NAJ#L	78	63	78	63	78	63	78	63	77	65	97
CP1300NAU#L	78	63	78	63	78	63	78	63	77	65	97
CP1300PAK#L	79	69	79	69	79	69	79	69	82	68	102
CP1300PAL#L	79	69	79	69	79	69	79	69	82	68	102
CP1300PAH#L	79	69	79	69	79	69	79	69	82	68	102
CP1300PAJ#L	79	69	79	69	79	69	79	69	82	68	102
CP1300PAU#L	79	69	79	69	79	69	79	69	82	68	102
CP1300QAK#L	79	70	79	70	79	70	79	70	84	70	104
CP1300QAL#L	79	70	79	70	79	70	79	70	84	70	104
CP1300QAH#L	79	70	79	70	79	70	79	70	84	70	104
CP1300QAJ#L	79	70	79	70	79	70	79	70	84	70	104
CP1300QAU#L	79	70	79	70	79	70	79	70	84	70	104
CP1300RAK#L	79	72	79	72	79	72	79	72	84	69	104
CP1300RAL#L	79	72	79	72	79	72	79	72	84	69	104
CP1300RAH#L	79	72	79	72	79	72	79	72	84	69	104
CP1300RAJ#L	79	72	79	72	79	72	79	72	84	69	104
CP1300RAU#L	79	72	79	72	79	72	79	72	84	69	104
CP1300SAK#L	81	74	81	74	81	74	81	74	87	71	107
CP1300SAL#L	81	74	81	74	81	74	81	74	87	71	107
CP1300SAH#L	81	74	81	74	81	74	81	74	87	71	107
CP1300SAJ#L	81	74	81	74	81	74	81	74	87	71	107
CP1300SAU#L	81	74	81	74	81	74	81	74	87	71	107
CP1300TAK#L	82	76	82	76	82	76	82	76	88	73	108
CP1300TAL#L	82	76	82	76	82	76	82	76	88	73	108
CP1300TAH#L	82	76	82	76	82	76	82	76	88	73	108
CP1300TAJ#L	82	76	82	76	82	76	82	76	88	73	108
CP1300TAU#L	82	76	82	76	82	76	82	76	88	73	108
CP1300MAM#L	77	61	77	61	77	61	77	61	74	63	95
CP1300MAV#L	77	61	77	61	77	61	77	61	74	63	95
CP1300MAW#L	77	61	77	61	77	61	77	61	74	63	95
CP1300NAM#L	78	63	78	63	78	63	78	63	77	65	97
CP1300NAV#L	78	63	78	63	78	63	78	63	77	65	97
CP1300NAW#L	78	63	78	63	78	63	78	63	77	65	97
CP1300PAM#L	79	69	79	69	79	69	79	69	82	68	102
CP1300PAV#L	79	69	79	69	79	69	79	69	82	68	102
CP1300PAW#L	79	69	79	69	79	69	79	69	82	68	102
CP1300QAM#L	79	70	79	70	79	70	79	70	84	70	104
CP1300QAV#L	79	70	79	70	79	70	79	70	84	70	104
CP1300QAW#L	79	70	79	70	79	70	79	70	84	70	104
CP1300RAM#L	79	72	79	72	79	72	79	72	84	69	104

Overall values are A-weighted (dBA)
Sound Pressure Level (SPL) expressed in dB (re: 20x10-6 Pa)
Sound Power Level (PWL) expressed in dB (re: 1x10-12 watts)
*Calculated value per CTI ATC-128 test code 2025 revision

Product Name	Sound Pressure Level - Corresponding face and distance from unit										Sound Power Level*
CP	End 1		Side 1		End 2		Side 2		Overhead		
	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	
Model											PWL
CP0600MAG#L	74	61	74	61	74	61	74	61	76	63	95
CP1300RAV#L	79	72	79	72	79	72	79	72	84	69	104
CP1300RAW#L	79	72	79	72	79	72	79	72	84	69	104
CP1300SAM#L	81	74	81	74	81	74	81	74	87	71	107
CP1300SAV#L	81	74	81	74	81	74	81	74	87	71	107
CP1300SAW#L	81	74	81	74	81	74	81	74	87	71	107
CP1300TAM#L	82	76	82	76	82	76	82	76	88	73	108
CP1300TAV#L	82	76	82	76	82	76	82	76	88	73	108
CP1300TAW#L	82	76	82	76	82	76	82	76	88	73	108
CP1600MAG#L	77	66	77	66	77	66	77	66	79	72	104
CP1600NAG#L	77	63	77	63	77	63	77	63	80	68	100
CP1600PAG#L	78	65	78	65	78	65	78	65	82	70	102
CP1600QAG#L	78	68	78	68	78	68	78	68	82	69	101
CP1600RAG#L	79	68	79	68	79	68	79	68	84	72	104
CP1600SAG#L	80	73	80	73	80	73	80	73	86	71	106
CP1600TAG#L	82	75	82	75	82	75	82	75	88	72	108
CP1600MAK#L	77	66	77	66	77	66	77	66	79	72	104
CP1600MAL#L	77	66	77	66	77	66	77	66	79	72	104
CP1600MAH#L	77	66	77	66	77	66	77	66	79	72	104
CP1600MAJ#L	77	66	77	66	77	66	77	66	79	72	104
CP1600MAU#L	77	66	77	66	77	66	77	66	79	72	104
CP1600NAK#L	77	63	77	63	77	63	77	63	80	68	100
CP1600NAL#L	77	63	77	63	77	63	77	63	80	68	100
CP1600NAH#L	77	63	77	63	77	63	77	63	80	68	100
CP1600NAJ#L	77	63	77	63	77	63	77	63	80	68	100
CP1600NAU#L	77	63	77	63	77	63	77	63	80	68	100
CP1600PAK#L	78	65	78	65	78	65	78	65	82	70	102
CP1600PAL#L	78	65	78	65	78	65	78	65	82	70	102
CP1600PAH#L	78	65	78	65	78	65	78	65	82	70	102
CP1600PAJ#L	78	65	78	65	78	65	78	65	82	70	102
CP1600PAU#L	78	65	78	65	78	65	78	65	82	70	102
CP1600QAK#L	78	68	78	68	78	68	78	68	82	69	101
CP1600QAL#L	78	68	78	68	78	68	78	68	82	69	101
CP1600QAH#L	78	68	78	68	78	68	78	68	82	69	101
CP1600QAJ#L	78	68	78	68	78	68	78	68	82	69	101
CP1600QAU#L	78	68	78	68	78	68	78	68	82	69	101
CP1600RAK#L	79	68	79	68	79	68	79	68	84	72	104
CP1600RAL#L	79	68	79	68	79	68	79	68	84	72	104
CP1600RAH#L	79	68	79	68	79	68	79	68	84	72	104
CP1600RAJ#L	79	68	79	68	79	68	79	68	84	72	104
CP1600RAU#L	79	68	79	68	79	68	79	68	84	72	104
CP1600SAK#L	80	73	80	73	80	73	80	73	86	71	106
CP1600SAL#L	80	73	80	73	80	73	80	73	86	71	106
CP1600SAH#L	80	73	80	73	80	73	80	73	86	71	106
CP1600SAJ#L	80	73	80	73	80	73	80	73	86	71	106
CP1600SAU#L	80	73	80	73	80	73	80	73	86	71	106
CP1600TAK#L	82	75	82	75	82	75	82	75	88	72	108
CP1600TAL#L	82	75	82	75	82	75	82	75	88	72	108
CP1600TAH#L	82	75	82	75	82	75	82	75	88	72	108

Overall values are A-weighted (dBA)
Sound Pressure Level (SPL) expressed in dB (re: 20x10-6 Pa)
Sound Power Level (PWL) expressed in dB (re: 1x10-12 watts)
*Calculated value per CTI ATC-128 test code 2025 revision

Product Name	Sound Pressure Level - Corresponding face and distance from unit										Sound Power Level*
CP	End 1		Side 1		End 2		Side 2		Overhead		
	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	
Model											PWL
CP0600MAG#L	74	61	74	61	74	61	74	61	76	63	95
CP1600TAJ#L	82	75	82	75	82	75	82	75	88	72	108
CP1600TAU#L	82	75	82	75	82	75	82	75	88	72	108
CP1600MAM#L	77	66	77	66	77	66	77	66	79	72	104
CP1600MAV#L	77	66	77	66	77	66	77	66	79	72	104
CP1600MAW#L	77	66	77	66	77	66	77	66	79	72	104
CP1600NAM#L	77	63	77	63	77	63	77	63	80	68	100
CP1600NAV#L	77	63	77	63	77	63	77	63	80	68	100
CP1600NAW#L	77	63	77	63	77	63	77	63	80	68	100
CP1600PAM#L	78	65	78	65	78	65	78	65	82	70	102
CP1600PAV#L	78	65	78	65	78	65	78	65	82	70	102
CP1600PAW#L	78	65	78	65	78	65	78	65	82	70	102
CP1600QAM#L	78	68	78	68	78	68	78	68	82	69	102
CP1600QAV#L	78	68	78	68	78	68	78	68	82	69	102
CP1600QAW#L	78	68	78	68	78	68	78	68	82	69	102
CP1600RAM#L	79	68	79	68	79	68	79	68	84	72	104
CP1600RAV#L	79	68	79	68	79	68	79	68	84	72	104
CP1600RAW#L	79	68	79	68	79	68	79	68	84	72	104
CP1600SAM#L	80	73	80	73	80	73	80	73	86	71	106
CP1600SAV#L	80	73	80	73	80	73	80	73	86	71	106
CP1600SAW#L	80	73	80	73	80	73	80	73	86	71	106
CP1600TAM#L	82	75	82	75	82	75	82	75	88	72	108
CP1600TAV#L	82	75	82	75	82	75	82	75	88	72	108
CP1600TAW#L	82	75	82	75	82	75	82	75	88	72	108
CP2000MAG#L	76	62	76	62	76	62	76	62	77	68	100
CP2000NAG#L	77	62	77	62	77	62	77	62	79	68	100
CP2000PAG#L	78	64	78	64	78	64	78	64	81	69	101
CP2000QAG#L	79	69	79	69	79	69	79	69	84	70	103
CP2000RAG#L	79	69	79	69	79	69	79	69	83	70	102
CP2000SAG#L	78	67	78	67	78	67	78	67	83	71	103
CP2000TAG#L	81	69	81	69	81	69	81	69	86	74	106
CP2000UAG#L	81	69	81	69	81	69	81	69	86	74	106
CP2000MAK#L	76	62	76	62	76	62	76	62	77	68	100
CP2000MAL#L	76	62	76	62	76	62	76	62	77	68	100
CP2000MAH#L	76	62	76	62	76	62	76	62	77	68	100
CP2000MAJ#L	76	62	76	62	76	62	76	62	77	68	100
CP2000MAU#L	76	62	76	62	76	62	76	62	77	68	100
CP2000NAK#L	77	62	77	62	77	62	77	62	79	68	100
CP2000NAL#L	77	62	77	62	77	62	77	62	79	68	100
CP2000NAH#L	77	62	77	62	77	62	77	62	79	68	100
CP2000NAJ#L	77	62	77	62	77	62	77	62	79	68	100
CP2000NAU#L	77	62	77	62	77	62	77	62	79	68	100
CP2000PAK#L	78	64	78	64	78	64	78	64	81	69	101
CP2000PAL#L	78	64	78	64	78	64	78	64	81	69	101
CP2000PAH#L	78	64	78	64	78	64	78	64	81	69	101
CP2000PAJ#L	78	64	78	64	78	64	78	64	81	69	101
CP2000PAU#L	78	64	78	64	78	64	78	64	81	69	101
CP2000QAK#L	79	69	79	69	79	69	79	69	84	70	103
CP2000QAL#L	79	69	79	69	79	69	79	69	84	70	103

Overall values are A-weighted (dBA)
Sound Pressure Level (SPL) expressed in dB (re: 20x10-6 Pa)
Sound Power Level (PWL) expressed in dB (re: 1x10-12 watts)
*Calculated value per CTI ATC-128 test code 2025 revision

Product Name	Sound Pressure Level - Corresponding face and distance from unit										Sound Power Level*
CP	End 1		Side 1		End 2		Side 2		Overhead		
	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	
Model											PWL
CP0600MAG#L	74	61	74	61	74	61	74	61	76	63	95
CP2000QAH#L	79	69	79	69	79	69	79	69	84	70	103
CP2000QAJ#L	79	69	79	69	79	69	79	69	84	70	103
CP2000QAU#L	79	69	79	69	79	69	79	69	84	70	103
CP2000RAK#L	79	69	79	69	79	69	79	69	83	70	103
CP2000RAL#L	79	69	79	69	79	69	79	69	83	70	103
CP2000RAH#L	79	69	79	69	79	69	79	69	83	70	103
CP2000RAJ#L	79	69	79	69	79	69	79	69	83	70	103
CP2000RAU#L	79	69	79	69	79	69	79	69	83	70	103
CP2000SAK#L	78	67	78	67	78	67	78	67	83	71	103
CP2000SAL#L	78	67	78	67	78	67	78	67	83	71	103
CP2000SAH#L	78	67	78	67	78	67	78	67	83	71	103
CP2000SAJ#L	78	67	78	67	78	67	78	67	83	71	103
CP2000SAU#L	78	67	78	67	78	67	78	67	83	71	103
CP2000TAK#L	81	69	81	69	81	69	81	69	86	74	106
CP2000TAL#L	81	69	81	69	81	69	81	69	86	74	106
CP2000TAH#L	81	69	81	69	81	69	81	69	86	74	106
CP2000TAJ#L	81	69	81	69	81	69	81	69	86	74	106
CP2000TAU#L	81	69	81	69	81	69	81	69	86	74	106
CP2000UAK#L	81	69	81	69	81	69	81	69	86	74	106
CP2000UAL#L	81	69	81	69	81	69	81	69	86	74	106
CP2000UAH#L	81	69	81	69	81	69	81	69	86	74	106
CP2000UAJ#L	81	69	81	69	81	69	81	69	86	74	106
CP2000UAU#L	81	69	81	69	81	69	81	69	86	74	106
CP2000MAM#L	76	62	76	62	76	62	76	62	77	68	100
CP2000MAV#L	76	62	76	62	76	62	76	62	77	68	100
CP2000MAW#L	76	62	76	62	76	62	76	62	77	68	100
CP2000NAM#L	77	62	77	62	77	62	77	62	79	68	100
CP2000NAV#L	77	62	77	62	77	62	77	62	79	68	100
CP2000NAW#L	77	62	77	62	77	62	77	62	79	68	100
CP2000PAM#L	78	64	78	64	78	64	78	64	81	69	101
CP2000PAV#L	78	64	78	64	78	64	78	64	81	69	101
CP2000PAW#L	78	64	78	64	78	64	78	64	81	69	101
CP2000QAM#L	79	69	79	69	79	69	79	69	84	70	103
CP2000QAV#L	79	69	79	69	79	69	79	69	84	70	103
CP2000QAW#L	79	69	79	69	79	69	79	69	84	70	103
CP2000RAM#L	79	69	79	69	79	69	79	69	83	70	103
CP2000RAV#L	79	69	79	69	79	69	79	69	83	70	103
CP2000RAW#L	79	69	79	69	79	69	79	69	83	70	103
CP2000SAM#L	78	67	78	67	78	67	78	67	83	71	103
CP2000SAV#L	78	67	78	67	78	67	78	67	83	71	103
CP2000SAW#L	78	67	78	67	78	67	78	67	83	71	103
CP2000TAM#L	81	69	81	69	81	69	81	69	86	74	106
CP2000TAV#L	81	69	81	69	81	69	81	69	86	74	106
CP2000TAW#L	81	69	81	69	81	69	81	69	86	74	106
CP2000UAM#L	81	69	81	69	81	69	81	69	86	74	106
CP2000UAV#L	81	69	81	69	81	69	81	69	86	74	106
CP2000UAW#L	81	69	81	69	81	69	81	69	86	74	106
CP2410NAG#L	77	63	77	63	77	63	77	63	80	68	100

Overall values are A-weighted (dBA)
Sound Pressure Level (SPL) expressed in dB (re: 20x10-6 Pa)
Sound Power Level (PWL) expressed in dB (re: 1x10-12 watts)
*Calculated value per CTI ATC-128 test code 2025 revision

Product Name	Sound Pressure Level - Corresponding face and distance from unit										Sound Power Level*
CP	End 1		Side 1		End 2		Side 2		Overhead		
	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	
Model	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	PWL
CP0600MAG#L	74	61	74	61	74	61	74	61	76	63	95
CP2410PAG#L	78	66	78	66	78	66	78	66	82	71	103
CP2410QAG#L	78	66	78	66	78	66	78	66	83	72	104
CP2410RAG#L	80	73	80	73	80	73	80	73	86	71	106
CP2410SAG#L	81	74	81	74	81	74	81	74	86	71	107
CP2410TAG#L	82	75	82	75	82	75	82	75	88	72	108
CP2410UAG#L	82	76	82	76	82	76	82	76	88	73	109
CP2410VAG#L	83	77	83	77	83	77	83	77	89	74	109
CP2410NAK#L	77	63	77	63	77	63	77	63	80	68	100
CP2410NAL#L	77	63	77	63	77	63	77	63	80	68	100
CP2410NAH#L	77	63	77	63	77	63	77	63	80	68	100
CP2410NAJ#L	77	63	77	63	77	63	77	63	80	68	100
CP2410NAU#L	77	63	77	63	77	63	77	63	80	68	100
CP2410PAK#L	78	66	78	66	78	66	78	66	82	71	103
CP2410PAL#L	78	66	78	66	78	66	78	66	82	71	103
CP2410PAH#L	78	66	78	66	78	66	78	66	82	71	103
CP2410PAJ#L	78	66	78	66	78	66	78	66	82	71	103
CP2410PAU#L	78	66	78	66	78	66	78	66	82	71	103
CP2410QAK#L	78	66	78	66	78	66	78	66	83	72	104
CP2410QAL#L	78	66	78	66	78	66	78	66	83	72	104
CP2410QAH#L	78	66	78	66	78	66	78	66	83	72	104
CP2410QAJ#L	78	66	78	66	78	66	78	66	83	72	104
CP2410QAU#L	78	66	78	66	78	66	78	66	83	72	104
CP2410RAK#L	80	73	80	73	80	73	80	73	86	71	106
CP2410RAL#L	80	73	80	73	80	73	80	73	86	71	106
CP2410RAH#L	80	73	80	73	80	73	80	73	86	71	106
CP2410RAJ#L	80	73	80	73	80	73	80	73	86	71	106
CP2410RAU#L	80	73	80	73	80	73	80	73	86	71	106
CP2410SAK#L	81	74	81	74	81	74	81	74	86	71	107
CP2410SAL#L	81	74	81	74	81	74	81	74	86	71	107
CP2410SAH#L	81	74	81	74	81	74	81	74	86	71	107
CP2410SAJ#L	81	74	81	74	81	74	81	74	86	71	107
CP2410SAU#L	81	74	81	74	81	74	81	74	86	71	107
CP2410TAK#L	82	75	82	75	82	75	82	75	88	72	108
CP2410TAL#L	82	75	82	75	82	75	82	75	88	72	108
CP2410TAH#L	82	75	82	75	82	75	82	75	88	72	108
CP2410TAJ#L	82	75	82	75	82	75	82	75	88	72	108
CP2410TAU#L	82	75	82	75	82	75	82	75	88	72	108
CP2410UAK#L	82	76	82	76	82	76	82	76	88	73	109
CP2410UAL#L	82	76	82	76	82	76	82	76	88	73	109
CP2410UAH#L	82	76	82	76	82	76	82	76	88	73	109
CP2410UAJ#L	82	76	82	76	82	76	82	76	88	73	109
CP2410UAU#L	82	76	82	76	82	76	82	76	88	73	109
CP2410VAK#L	83	77	83	77	83	77	83	77	89	74	110
CP2410VAL#L	83	77	83	77	83	77	83	77	89	74	110
CP2410VAH#L	83	77	83	77	83	77	83	77	89	74	110
CP2410VAJ#L	83	77	83	77	83	77	83	77	89	74	110
CP2410VAU#L	83	77	83	77	83	77	83	77	89	74	110
CP2410NAM#L	77	63	77	63	77	63	77	63	80	68	100

Overall values are A-weighted (dBA)
Sound Pressure Level (SPL) expressed in dB (re: 20x10-6 Pa)
Sound Power Level (PWL) expressed in dB (re: 1x10-12 watts)
*Calculated value per CTI ATC-128 test code 2025 revision

Product Name	Sound Pressure Level - Corresponding face and distance from unit										Sound Power Level*
CP	End 1		Side 1		End 2		Side 2		Overhead		
	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	
Model	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	PWL
CP0600MAG#L	74	61	74	61	74	61	74	61	76	63	95
CP2410NAV#L	77	63	77	63	77	63	77	63	80	68	100
CP2410NAW#L	77	63	77	63	77	63	77	63	80	68	100
CP2410PAM#L	78	66	78	66	78	66	78	66	82	71	103
CP2410PAV#L	78	66	78	66	78	66	78	66	82	71	103
CP2410PAW#L	78	66	78	66	78	66	78	66	82	71	103
CP2410QAM#L	78	66	78	66	78	66	78	66	83	72	104
CP2410QAV#L	78	66	78	66	78	66	78	66	83	72	104
CP2410QAW#L	78	66	78	66	78	66	78	66	83	72	104
CP2410RAM#L	80	73	80	73	80	73	80	73	86	71	106
CP2410RAV#L	80	73	80	73	80	73	80	73	86	71	106
CP2410RAW#L	80	73	80	73	80	73	80	73	86	71	106
CP2410SAM#L	81	74	81	74	81	74	81	74	86	71	107
CP2410SAV#L	81	74	81	74	81	74	81	74	86	71	107
CP2410SAW#L	81	74	81	74	81	74	81	74	86	71	107
CP2410TAM#L	82	75	82	75	82	75	82	75	88	72	108
CP2410TAV#L	82	75	82	75	82	75	82	75	88	72	108
CP2410TAW#L	82	75	82	75	82	75	82	75	88	72	108
CP2410UAM#L	82	76	82	76	82	76	82	76	88	73	109
CP2410UAV#L	82	76	82	76	82	76	82	76	88	73	109
CP2410UAW#L	82	76	82	76	82	76	82	76	88	73	109
CP2410VAM#L	83	77	83	77	83	77	83	77	89	74	110
CP2410VAV#L	83	77	83	77	83	77	83	77	89	74	110
CP2410VAW#L	83	77	83	77	83	77	83	77	89	74	110
CP2810NAG#L	78	67	78	67	78	67	78	67	81	67	101
CP2810PAG#L	79	70	79	70	79	70	79	70	84	69	104
CP2810QAG#L	79	70	79	70	79	70	79	70	84	69	103
CP2810RAG#L	80	73	80	73	80	73	80	73	86	71	106
CP2810SAG#L	81	74	81	74	81	74	81	74	86	71	107
CP2810TAG#L	82	75	82	75	82	75	82	75	88	72	108
CP2810UAG#L	82	76	82	76	82	76	82	76	88	73	109
CP2810VAG#L	83	77	83	77	83	77	83	77	89	74	110
CP2810NAK#L	78	67	78	67	78	67	78	67	81	67	101
CP2810NAL#L	78	67	78	67	78	67	78	67	81	67	101
CP2810NAH#L	78	67	78	67	78	67	78	67	81	67	101
CP2810NAJ#L	78	67	78	67	78	67	78	67	81	67	101
CP2810NAU#L	78	67	78	67	78	67	78	67	81	67	101
CP2810PAK#L	79	70	79	70	79	70	79	70	84	69	104
CP2810PAL#L	79	70	79	70	79	70	79	70	84	69	104
CP2810PAH#L	79	70	79	70	79	70	79	70	84	69	104
CP2810PAJ#L	79	70	79	70	79	70	79	70	84	69	104
CP2810PAU#L	79	70	79	70	79	70	79	70	84	69	104
CP2810QAK#L	79	70	79	70	79	70	79	70	84	69	103
CP2810QAL#L	79	70	79	70	79	70	79	70	84	69	103
CP2810QAH#L	79	70	79	70	79	70	79	70	84	69	103
CP2810QAJ#L	79	70	79	70	79	70	79	70	84	69	103
CP2810QAU#L	79	70	79	70	79	70	79	70	84	69	103
CP2810RAK#L	80	73	80	73	80	73	80	73	86	71	106
CP2810RAL#L	80	73	80	73	80	73	80	73	86	71	106

Overall values are A-weighted (dBA)
Sound Pressure Level (SPL) expressed in dB (re: 20x10-6 Pa)
Sound Power Level (PWL) expressed in dB (re: 1x10-12 watts)
*Calculated value per CTI ATC-128 test code 2025 revision

Product Name	Sound Pressure Level - Corresponding face and distance from unit										Sound Power Level*
CP	End 1		Side 1		End 2		Side 2		Overhead		
	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	
Model											PWL
CP0600MAG#L	74	61	74	61	74	61	74	61	76	63	95
CP2810RAH#L	80	73	80	73	80	73	80	73	86	71	106
CP2810RAJ#L	80	73	80	73	80	73	80	73	86	71	106
CP2810RAU#L	80	73	80	73	80	73	80	73	86	71	106
CP2810SAK#L	81	74	81	74	81	74	81	74	86	71	107
CP2810SAL#L	81	74	81	74	81	74	81	74	86	71	107
CP2810SAH#L	81	74	81	74	81	74	81	74	86	71	107
CP2810SAJ#L	81	74	81	74	81	74	81	74	86	71	107
CP2810SAU#L	81	74	81	74	81	74	81	74	86	71	107
CP2810TAK#L	82	75	82	75	82	75	82	75	88	72	108
CP2810TAL#L	82	75	82	75	82	75	82	75	88	72	108
CP2810TAH#L	82	75	82	75	82	75	82	75	88	72	108
CP2810TAJ#L	82	75	82	75	82	75	82	75	88	72	108
CP2810TAU#L	82	75	82	75	82	75	82	75	88	72	108
CP2810UAK#L	82	76	82	76	82	76	82	76	88	73	109
CP2810UAL#L	82	76	82	76	82	76	82	76	88	73	109
CP2810UAH#L	82	76	82	76	82	76	82	76	88	73	109
CP2810UAJ#L	82	76	82	76	82	76	82	76	88	73	109
CP2810UAU#L	82	76	82	76	82	76	82	76	88	73	109
CP2810VAK#L	83	77	83	77	83	77	83	77	89	74	110
CP2810VAL#L	83	77	83	77	83	77	83	77	89	74	110
CP2810VAH#L	83	77	83	77	83	77	83	77	89	74	110
CP2810VAJ#L	83	77	83	77	83	77	83	77	89	74	110
CP2810VAU#L	83	77	83	77	83	77	83	77	89	74	110
CP2810NAM#L	78	67	78	67	78	67	78	67	81	67	101
CP2810NAV#L	78	67	78	67	78	67	78	67	81	67	101
CP2810NAW#L	78	67	78	67	78	67	78	67	81	67	101
CP2810PAM#L	79	70	79	70	79	70	79	70	84	69	104
CP2810PAV#L	79	70	79	70	79	70	79	70	84	69	104
CP2810PAW#L	79	70	79	70	79	70	79	70	84	69	104
CP2810QAM#L	79	70	79	70	79	70	79	70	84	69	103
CP2810QAV#L	79	70	79	70	79	70	79	70	84	69	103
CP2810QAW#L	79	70	79	70	79	70	79	70	84	69	103
CP2810RAM#L	80	73	80	73	80	73	80	73	86	71	106
CP2810RAV#L	80	73	80	73	80	73	80	73	86	71	106
CP2810RAW#L	80	73	80	73	80	73	80	73	86	71	106
CP2810SAM#L	81	74	81	74	81	74	81	74	86	71	107
CP2810SAV#L	81	74	81	74	81	74	81	74	86	71	107
CP2810SAW#L	81	74	81	74	81	74	81	74	86	71	107
CP2810TAM#L	82	75	82	75	82	75	82	75	88	72	108
CP2810TAV#L	82	75	82	75	82	75	82	75	88	72	108
CP2810TAW#L	82	75	82	75	82	75	82	75	88	72	108
CP2810UAM#L	82	76	82	76	82	76	82	76	88	73	109
CP2810UAV#L	82	76	82	76	82	76	82	76	88	73	109
CP2810UAW#L	82	76	82	76	82	76	82	76	88	73	109
CP2810VAM#L	83	77	83	77	83	77	83	77	89	74	110
CP2810VAV#L	83	77	83	77	83	77	83	77	89	74	110
CP2810VAW#L	83	77	83	77	83	77	83	77	89	74	110
CP3200PAG#L	79	70	79	70	79	70	79	70	83	69	103

Overall values are A-weighted (dBA)
Sound Pressure Level (SPL) expressed in dB (re: 20x10-6 Pa)
Sound Power Level (PWL) expressed in dB (re: 1x10-12 watts)
*Calculated value per CTI ATC-128 test code 2025 revision

Product Name	Sound Pressure Level - Corresponding face and distance from unit										Sound Power Level*
CP	End 1		Side 1		End 2		Side 2		Overhead		
	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	
Model	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	PWL
CP0600MAG#L	74	61	74	61	74	61	74	61	76	63	95
CP3200QAG#L	79	71	79	71	79	71	79	71	84	70	104
CP3200RAG#L	80	73	80	73	80	73	80	73	86	71	106
CP3200SAG#L	81	74	81	74	81	74	81	74	86	71	107
CP3200TAG#L	82	77	82	77	82	77	82	77	88	72	110
CP3200UAG#L	83	76	83	76	83	76	83	76	89	73	109
CP3200VAG#L	84	77	84	77	84	77	84	77	90	74	110
CP3200WAG#L	84	78	84	78	84	78	84	78	90	75	111
CP3200PAK#L	79	70	79	70	79	70	79	70	83	69	103
CP3200PAL#L	79	70	79	70	79	70	79	70	83	69	103
CP3200PAH#L	79	70	79	70	79	70	79	70	83	69	103
CP3200PAJ#L	79	70	79	70	79	70	79	70	83	69	103
CP3200PAU#L	79	70	79	70	79	70	79	70	83	69	103
CP3200QAK#L	79	71	79	71	79	71	79	71	84	70	105
CP3200QAL#L	79	71	79	71	79	71	79	71	84	70	105
CP3200QAH#L	79	71	79	71	79	71	79	71	84	70	105
CP3200QAJ#L	79	71	79	71	79	71	79	71	84	70	105
CP3200QAU#L	79	71	79	71	79	71	79	71	84	70	105
CP3200RAK#L	80	73	80	73	80	73	80	73	86	71	106
CP3200RAL#L	80	73	80	73	80	73	80	73	86	71	106
CP3200RAH#L	80	73	80	73	80	73	80	73	86	71	106
CP3200RAJ#L	80	73	80	73	80	73	80	73	86	71	106
CP3200RAU#L	80	73	80	73	80	73	80	73	86	71	106
CP3200SAK#L	81	74	81	74	81	74	81	74	86	71	107
CP3200SAL#L	81	74	81	74	81	74	81	74	86	71	107
CP3200SAH#L	81	74	81	74	81	74	81	74	86	71	107
CP3200SAJ#L	81	74	81	74	81	74	81	74	86	71	107
CP3200SAU#L	81	74	81	74	81	74	81	74	86	71	107
CP3200TAK#L	82	77	82	77	82	77	82	77	88	72	110
CP3200TAL#L	82	77	82	77	82	77	82	77	88	72	110
CP3200TAH#L	82	77	82	77	82	77	82	77	88	72	110
CP3200TAJ#L	82	77	82	77	82	77	82	77	88	72	110
CP3200TAU#L	82	77	82	77	82	77	82	77	88	72	110
CP3200UAK#L	83	76	83	76	83	76	83	76	89	73	109
CP3200UAL#L	83	76	83	76	83	76	83	76	89	73	109
CP3200UAH#L	83	76	83	76	83	76	83	76	89	73	109
CP3200UAJ#L	83	76	83	76	83	76	83	76	89	73	109
CP3200UAU#L	83	76	83	76	83	76	83	76	89	73	109
CP3200VAK#L	84	77	84	77	84	77	84	77	90	74	110
CP3200VAL#L	84	77	84	77	84	77	84	77	90	74	110
CP3200VAH#L	84	77	84	77	84	77	84	77	90	74	110
CP3200VAJ#L	84	77	84	77	84	77	84	77	90	74	110
CP3200VAU#L	84	77	84	77	84	77	84	77	90	74	110
CP3200WAK#L	84	78	84	78	84	78	84	78	90	75	111
CP3200WAL#L	84	78	84	78	84	78	84	78	90	75	111
CP3200WAH#L	84	78	84	78	84	78	84	78	90	75	111
CP3200WAJ#L	84	78	84	78	84	78	84	78	90	75	111
CP3200WAU#L	84	78	84	78	84	78	84	78	90	75	111
CP3200PAM#L	79	70	79	70	79	70	79	70	83	69	103

Overall values are A-weighted (dBA)
Sound Pressure Level (SPL) expressed in dB (re: 20x10-6 Pa)
Sound Power Level (PWL) expressed in dB (re: 1x10-12 watts)
*Calculated value per CTI ATC-128 test code 2025 revision

Product Name	Sound Pressure Level - Corresponding face and distance from unit										Sound Power Level*
CP	End 1		Side 1		End 2		Side 2		Overhead		
	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	
Model											PWL
CP0600MAG#L	74	61	74	61	74	61	74	61	76	63	95
CP3200PAV#L	79	70	79	70	79	70	79	70	83	69	103
CP3200PAW#L	79	70	79	70	79	70	79	70	83	69	103
CP3200QAM#L	79	71	79	71	79	71	79	71	84	70	105
CP3200QAV#L	79	71	79	71	79	71	79	71	84	70	105
CP3200QAW#L	79	71	79	71	79	71	79	71	84	70	105
CP3200RAM#L	80	73	80	73	80	73	80	73	86	71	106
CP3200RAV#L	80	73	80	73	80	73	80	73	86	71	106
CP3200RAW#L	80	73	80	73	80	73	80	73	86	71	106
CP3200SAM#L	81	74	81	74	81	74	81	74	86	71	107
CP3200SAV#L	81	74	81	74	81	74	81	74	86	71	107
CP3200SAW#L	81	74	81	74	81	74	81	74	86	71	107
CP3200TAM#L	82	77	82	77	82	77	82	77	88	72	110
CP3200TAV#L	82	77	82	77	82	77	82	77	88	72	110
CP3200TAW#L	82	77	82	77	82	77	82	77	88	72	110
CP3200UAM#L	83	76	83	76	83	76	83	76	89	73	110
CP3200UAV#L	83	76	83	76	83	76	83	76	89	73	110
CP3200UAW#L	83	76	83	76	83	76	83	76	89	73	110
CP3200VAM#L	84	77	84	77	84	77	84	77	90	74	110
CP3200VAV#L	84	77	84	77	84	77	84	77	90	74	110
CP3200VAW#L	84	77	84	77	84	77	84	77	90	74	110
CP3200WAM#L	84	78	84	78	84	78	84	78	90	75	111
CP3200WAV#L	84	78	84	78	84	78	84	78	90	75	111
CP3200WAW#L	84	78	84	78	84	78	84	78	90	75	111
CP3600PAG#L	79	70	79	70	79	70	79	70	83	69	103
CP3600QAG#L	79	70	79	70	79	70	79	70	84	70	104
CP3600RAG#L	80	71	80	71	80	71	80	71	85	71	104
CP3600SAG#L	81	74	81	74	81	74	81	74	86	71	107
CP3600TAG#L	82	75	82	75	82	75	82	75	87	72	108
CP3600UAG#L	83	76	83	76	83	76	83	76	89	73	109
CP3600VAG#L	84	77	84	77	84	77	84	77	90	74	110
CP3600WAG#L	84	78	84	78	84	78	84	78	90	75	111
CP3600PAK#L	79	70	79	70	79	70	79	70	83	69	103
CP3600PAL#L	79	70	79	70	79	70	79	70	83	69	103
CP3600PAH#L	79	70	79	70	79	70	79	70	83	69	103
CP3600PAJ#L	79	70	79	70	79	70	79	70	83	69	103
CP3600PAU#L	79	70	79	70	79	70	79	70	83	69	103
CP3600QAK#L	79	70	79	70	79	70	79	70	84	70	104
CP3600QAL#L	79	70	79	70	79	70	79	70	84	70	104
CP3600QAH#L	79	70	79	70	79	70	79	70	84	70	104
CP3600QAJ#L	79	70	79	70	79	70	79	70	84	70	104
CP3600QAU#L	79	70	79	70	79	70	79	70	84	70	104
CP3600RAK#L	80	71	80	71	80	71	80	71	85	71	104
CP3600RAL#L	80	71	80	71	80	71	80	71	85	71	104
CP3600RAH#L	80	71	80	71	80	71	80	71	85	71	104
CP3600RAJ#L	80	71	80	71	80	71	80	71	85	71	104
CP3600RAU#L	80	71	80	71	80	71	80	71	85	71	104
CP3600SAK#L	81	74	81	74	81	74	81	74	86	71	107
CP3600SAL#L	81	74	81	74	81	74	81	74	86	71	107

Overall values are A-weighted (dBA)
Sound Pressure Level (SPL) expressed in dB (re: 20x10-6 Pa)
Sound Power Level (PWL) expressed in dB (re: 1x10-12 watts)
*Calculated value per CTI ATC-128 test code 2025 revision

Product Name	Sound Pressure Level - Corresponding face and distance from unit										Sound Power Level*
CP	End 1		Side 1		End 2		Side 2		Overhead		
	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	
Model	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	PWL
CP0600MAG#L	74	61	74	61	74	61	74	61	76	63	95
CP3600SAH#L	81	74	81	74	81	74	81	74	86	71	107
CP3600SAJ#L	81	74	81	74	81	74	81	74	86	71	107
CP3600SAU#L	81	74	81	74	81	74	81	74	86	71	107
CP3600TAK#L	82	75	82	75	82	75	82	75	87	72	108
CP3600TAL#L	82	75	82	75	82	75	82	75	87	72	108
CP3600TAH#L	82	75	82	75	82	75	82	75	87	72	108
CP3600TAJ#L	82	75	82	75	82	75	82	75	87	72	108
CP3600TAU#L	82	75	82	75	82	75	82	75	87	72	108
CP3600UAK#L	83	76	83	76	83	76	83	76	89	73	109
CP3600UAL#L	83	76	83	76	83	76	83	76	89	73	109
CP3600UAH#L	83	76	83	76	83	76	83	76	89	73	109
CP3600UAJ#L	83	76	83	76	83	76	83	76	89	73	109
CP3600UAU#L	83	76	83	76	83	76	83	76	89	73	109
CP3600VAK#L	84	77	84	77	84	77	84	77	90	74	110
CP3600VAL#L	84	77	84	77	84	77	84	77	90	74	110
CP3600VAH#L	84	77	84	77	84	77	84	77	90	74	110
CP3600VAJ#L	84	77	84	77	84	77	84	77	90	74	110
CP3600VAU#L	84	77	84	77	84	77	84	77	90	74	110
CP3600WAK#L	84	78	84	78	84	78	84	78	90	75	111
CP3600WAL#L	84	78	84	78	84	78	84	78	90	75	111
CP3600WAH#L	84	78	84	78	84	78	84	78	90	75	111
CP3600WAJ#L	84	78	84	78	84	78	84	78	90	75	111
CP3600WAU#L	84	78	84	78	84	78	84	78	90	75	111
CP3600PAM#L	79	70	79	70	79	70	79	70	83	69	103
CP3600PAV#L	79	70	79	70	79	70	79	70	83	69	103
CP3600PAW#L	79	70	79	70	79	70	79	70	83	69	103
CP3600QAM#L	79	70	79	70	79	70	79	70	84	70	104
CP3600QAV#L	79	70	79	70	79	70	79	70	84	70	104
CP3600QAW#L	79	70	79	70	79	70	79	70	84	70	104
CP3600RAM#L	80	71	80	71	80	71	80	71	85	71	104
CP3600RAV#L	80	71	80	71	80	71	80	71	85	71	104
CP3600RAW#L	80	71	80	71	80	71	80	71	85	71	104
CP3600SAM#L	81	74	81	74	81	74	81	74	86	71	107
CP3600SAV#L	81	74	81	74	81	74	81	74	86	71	107
CP3600SAW#L	81	74	81	74	81	74	81	74	86	71	107
CP3600TAM#L	82	75	82	75	82	75	82	75	87	72	108
CP3600TAV#L	82	75	82	75	82	75	82	75	87	72	108
CP3600TAW#L	82	75	82	75	82	75	82	75	87	72	108
CP3600UAM#L	83	76	83	76	83	76	83	76	89	73	110
CP3600UAV#L	83	76	83	76	83	76	83	76	89	73	110
CP3600UAW#L	83	76	83	76	83	76	83	76	89	73	110
CP3600VAM#L	84	77	84	77	84	77	84	77	90	74	110
CP3600VAV#L	84	77	84	77	84	77	84	77	90	74	110
CP3600VAW#L	84	77	84	77	84	77	84	77	90	74	110
CP3600WAM#L	84	78	84	78	84	78	84	78	90	75	111
CP3600WAV#L	84	78	84	78	84	78	84	78	90	75	111
CP3600WAW#L	84	78	84	78	84	78	84	78	90	75	111
CP4200QAG#L	78	66	78	66	78	66	78	66	81	68	101

Overall values are A-weighted (dBA)
Sound Pressure Level (SPL) expressed in dB (re: 20x10-6 Pa)
Sound Power Level (PWL) expressed in dB (re: 1x10-12 watts)
*Calculated value per CTI ATC-128 test code 2025 revision

Product Name	Sound Pressure Level - Corresponding face and distance from unit										Sound Power Level*
CP	End 1		Side 1		End 2		Side 2		Overhead		
	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	
Model											PWL
CP0600MAG#L	74	61	74	61	74	61	74	61	76	63	95
CP4200RAG#L	77	65	77	65	77	65	77	65	81	68	100
CP4200SAG#L	78	67	78	67	78	67	78	67	83	71	103
CP4200TAG#L	79	73	79	73	79	73	79	73	85	70	106
CP4200UAG#L	81	75	81	75	81	75	81	75	87	72	108
CP4200VAG#L	82	75	82	75	82	75	82	75	88	72	108
CP4200WAG#L	83	76	83	76	83	76	83	76	89	73	109
CP4200QAK#L	78	66	78	66	78	66	78	66	81	68	101
CP4200QAL#L	78	66	78	66	78	66	78	66	81	68	101
CP4200QAH#L	78	66	78	66	78	66	78	66	81	68	101
CP4200QAJ#L	78	66	78	66	78	66	78	66	81	68	101
CP4200QAU#L	78	66	78	66	78	66	78	66	81	68	101
CP4200RAK#L	77	65	77	65	77	65	77	65	81	68	100
CP4200RAL#L	77	65	77	65	77	65	77	65	81	68	100
CP4200RAH#L	77	65	77	65	77	65	77	65	81	68	100
CP4200RAJ#L	77	65	77	65	77	65	77	65	81	68	100
CP4200RAU#L	77	65	77	65	77	65	77	65	81	68	100
CP4200SAK#L	78	67	78	67	78	67	78	67	83	71	103
CP4200SAL#L	78	67	78	67	78	67	78	67	83	71	103
CP4200SAH#L	78	67	78	67	78	67	78	67	83	71	103
CP4200SAJ#L	78	67	78	67	78	67	78	67	83	71	103
CP4200SAU#L	78	67	78	67	78	67	78	67	83	71	103
CP4200TAK#L	79	73	79	73	79	73	79	73	85	70	106
CP4200TAL#L	79	73	79	73	79	73	79	73	85	70	106
CP4200TAH#L	79	73	79	73	79	73	79	73	85	70	106
CP4200TAJ#L	79	73	79	73	79	73	79	73	85	70	106
CP4200TAU#L	79	73	79	73	79	73	79	73	85	70	106
CP4200UAK#L	81	75	81	75	81	75	81	75	87	72	108
CP4200UAL#L	81	75	81	75	81	75	81	75	87	72	108
CP4200UAH#L	81	75	81	75	81	75	81	75	87	72	108
CP4200UAJ#L	81	75	81	75	81	75	81	75	87	72	108
CP4200UAU#L	81	75	81	75	81	75	81	75	87	72	108
CP4200VAK#L	82	75	82	75	82	75	82	75	88	72	108
CP4200VAL#L	82	75	82	75	82	75	82	75	88	72	108
CP4200VAH#L	82	75	82	75	82	75	82	75	88	72	108
CP4200VAJ#L	82	75	82	75	82	75	82	75	88	72	108
CP4200VAU#L	82	75	82	75	82	75	82	75	88	72	108
CP4200WAK#L	83	76	83	76	83	76	83	76	89	73	110
CP4200WAL#L	83	76	83	76	83	76	83	76	89	73	110
CP4200WAH#L	83	76	83	76	83	76	83	76	89	73	110
CP4200WAJ#L	83	76	83	76	83	76	83	76	89	73	110
CP4200WAU#L	83	76	83	76	83	76	83	76	89	73	110
CP4200QAM#L	78	66	78	66	78	66	78	66	81	68	101
CP4200QAV#L	78	66	78	66	78	66	78	66	81	68	101
CP4200QAW#L	78	66	78	66	78	66	78	66	81	68	101
CP4200RAM#L	77	65	77	65	77	65	77	65	81	68	101
CP4200RAV#L	77	65	77	65	77	65	77	65	81	68	101
CP4200RAW#L	77	65	77	65	77	65	77	65	81	68	101
CP4200SAM#L	78	67	78	67	78	67	78	67	83	71	103

Overall values are A-weighted (dBA)
Sound Pressure Level (SPL) expressed in dB (re: 20x10-6 Pa)
Sound Power Level (PWL) expressed in dB (re: 1x10-12 watts)
*Calculated value per CTI ATC-128 test code 2025 revision

Product Name	Sound Pressure Level - Corresponding face and distance from unit										Sound Power Level*
CP	End 1		Side 1		End 2		Side 2		Overhead		
Model	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	PWL
CP0600MAG#L	74	61	74	61	74	61	74	61	76	63	95
CP4200SAV#L	78	67	78	67	78	67	78	67	83	71	103
CP4200SAW#L	78	67	78	67	78	67	78	67	83	71	103
CP4200TAM#L	79	73	79	73	79	73	79	73	85	70	106
CP4200TAV#L	79	73	79	73	79	73	79	73	85	70	106
CP4200TAW#L	79	73	79	73	79	73	79	73	85	70	106
CP4200UAM#L	81	75	81	75	81	75	81	75	87	72	108
CP4200UAV#L	81	75	81	75	81	75	81	75	87	72	108
CP4200UAW#L	81	75	81	75	81	75	81	75	87	72	108
CP4200VAM#L	82	75	82	75	82	75	82	75	88	72	109
CP4200VAV#L	82	75	82	75	82	75	82	75	88	72	109
CP4200VAW#L	82	75	82	75	82	75	82	75	88	72	109
CP4200WAM#L	83	76	83	76	83	76	83	76	89	73	110
CP4200WAV#L	83	76	83	76	83	76	83	76	89	73	110
CP4200WAW#L	83	76	83	76	83	76	83	76	89	73	110
CP4700QAG#L	78	66	78	66	78	66	78	66	81	68	101
CP4700RAG#L	77	65	77	65	77	65	77	65	81	68	100
CP4700SAG#L	79	70	79	70	79	70	79	70	84	69	103
CP4700TAG#L	79	73	79	73	79	73	79	73	85	70	106
CP4700UAG#L	81	75	81	75	81	75	81	75	87	72	108
CP4700VAG#L	82	75	82	75	82	75	82	75	88	72	108
CP4700WAG#L	83	76	83	76	83	76	83	76	89	73	110
CP4700XAG#L	84	78	84	78	84	78	84	78	90	75	111
CP4700QAK#L	78	66	78	66	78	66	78	66	81	68	101
CP4700QAL#L	78	66	78	66	78	66	78	66	81	68	101
CP4700QAH#L	78	66	78	66	78	66	78	66	81	68	101
CP4700QAJ#L	78	66	78	66	78	66	78	66	81	68	101
CP4700QAU#L	78	66	78	66	78	66	78	66	81	68	101
CP4700RAK#L	77	65	77	65	77	65	77	65	81	68	101
CP4700RAL#L	77	65	77	65	77	65	77	65	81	68	101
CP4700RAH#L	77	65	77	65	77	65	77	65	81	68	101
CP4700RAJ#L	77	65	77	65	77	65	77	65	81	68	101
CP4700RAU#L	77	65	77	65	77	65	77	65	81	68	101
CP4700SAK#L	79	70	79	70	79	70	79	70	84	69	103
CP4700SAL#L	79	70	79	70	79	70	79	70	84	69	103
CP4700SAH#L	79	70	79	70	79	70	79	70	84	69	103
CP4700SAJ#L	79	70	79	70	79	70	79	70	84	69	103
CP4700SAU#L	79	70	79	70	79	70	79	70	84	69	103
CP4700TAK#L	79	73	79	73	79	73	79	73	85	70	106
CP4700TAL#L	79	73	79	73	79	73	79	73	85	70	106
CP4700TAH#L	79	73	79	73	79	73	79	73	85	70	106
CP4700TAJ#L	79	73	79	73	79	73	79	73	85	70	106
CP4700TAU#L	79	73	79	73	79	73	79	73	85	70	106
CP4700UAK#L	81	75	81	75	81	75	81	75	87	72	108
CP4700UAL#L	81	75	81	75	81	75	81	75	87	72	108
CP4700UAH#L	81	75	81	75	81	75	81	75	87	72	108
CP4700UAJ#L	81	75	81	75	81	75	81	75	87	72	108
CP4700UAU#L	81	75	81	75	81	75	81	75	87	72	108
CP4700VAK#L	82	75	82	75	82	75	82	75	88	72	109

Overall values are A-weighted (dBA)
Sound Pressure Level (SPL) expressed in dB (re: 20x10-6 Pa)
Sound Power Level (PWL) expressed in dB (re: 1x10-12 watts)
*Calculated value per CTI ATC-128 test code 2025 revision

Product Name	Sound Pressure Level - Corresponding face and distance from unit										Sound Power Level*
CP	End 1		Side 1		End 2		Side 2		Overhead		
	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	
Model											PWL
CP0600MAG#L	74	61	74	61	74	61	74	61	76	63	95
CP4700VAL#L	82	75	82	75	82	75	82	75	88	72	109
CP4700VAH#L	82	75	82	75	82	75	82	75	88	72	109
CP4700VAJ#L	82	75	82	75	82	75	82	75	88	72	109
CP4700VAU#L	82	75	82	75	82	75	82	75	88	72	109
CP4700WAK#L	83	76	83	76	83	76	83	76	89	73	110
CP4700WAL#L	83	76	83	76	83	76	83	76	89	73	110
CP4700WAH#L	83	76	83	76	83	76	83	76	89	73	110
CP4700WAJ#L	83	76	83	76	83	76	83	76	89	73	110
CP4700WAU#L	83	76	83	76	83	76	83	76	89	73	110
CP4700XAK#L	84	78	84	78	84	78	84	78	90	75	111
CP4700XAL#L	84	78	84	78	84	78	84	78	90	75	111
CP4700XAH#L	84	78	84	78	84	78	84	78	90	75	111
CP4700XAJ#L	84	78	84	78	84	78	84	78	90	75	111
CP4700XAU#L	84	78	84	78	84	78	84	78	90	75	111
CP4700QAM#L	78	66	78	66	78	66	78	66	81	68	101
CP4700QAV#L	78	66	78	66	78	66	78	66	81	68	101
CP4700QAW#L	78	66	78	66	78	66	78	66	81	68	101
CP4700RAM#L	77	65	77	65	77	65	77	65	81	68	101
CP4700RAV#L	77	65	77	65	77	65	77	65	81	68	101
CP4700RAW#L	77	65	77	65	77	65	77	65	81	68	101
CP4700SAM#L	79	70	79	70	79	70	79	70	84	69	104
CP4700SAV#L	79	70	79	70	79	70	79	70	84	69	104
CP4700SAW#L	79	70	79	70	79	70	79	70	84	69	104
CP4700TAM#L	79	73	79	73	79	73	79	73	85	70	106
CP4700TAV#L	79	73	79	73	79	73	79	73	85	70	106
CP4700TAW#L	79	73	79	73	79	73	79	73	85	70	106
CP4700UAM#L	81	75	81	75	81	75	81	75	87	72	108
CP4700UAV#L	81	75	81	75	81	75	81	75	87	72	108
CP4700UAW#L	81	75	81	75	81	75	81	75	87	72	108
CP4700VAM#L	82	75	82	75	82	75	82	75	88	72	109
CP4700VAV#L	82	75	82	75	82	75	82	75	88	72	109
CP4700VAW#L	82	75	82	75	82	75	82	75	88	72	109
CP4700WAM#L	83	76	83	76	83	76	83	76	89	73	110
CP4700WAV#L	83	76	83	76	83	76	83	76	89	73	110
CP4700WAW#L	83	76	83	76	83	76	83	76	89	73	110
CP4700XAM#L	84	78	84	78	84	78	84	78	90	75	111
CP4700XAV#L	84	78	84	78	84	78	84	78	90	75	111
CP4700XAW#L	84	78	84	78	84	78	84	78	90	75	111
CP5200RAG#L	77	64	77	64	77	64	77	64	80	69	101
CP5200SAG#L	78	66	78	66	78	66	78	66	83	72	104
CP5200TAG#L	79	73	79	73	79	73	79	73	85	70	106
CP5200UAG#L	81	75	81	75	81	75	81	75	87	72	108
CP5200VAG#L	82	75	82	75	82	75	82	75	88	72	109
CP5200WAG#L	83	76	83	76	83	76	83	76	89	73	110
CP5200XAG#L	84	78	84	78	84	78	84	78	90	75	111
CP5200RAK#L	77	64	77	64	77	64	77	64	80	69	101
CP5200RAL#L	77	64	77	64	77	64	77	64	80	69	101
CP5200RAH#L	77	64	77	64	77	64	77	64	80	69	101

Overall values are A-weighted (dBA)
Sound Pressure Level (SPL) expressed in dB (re: 20x10-6 Pa)
Sound Power Level (PWL) expressed in dB (re: 1x10-12 watts)
*Calculated value per CTI ATC-128 test code 2025 revision

Product Name	Sound Pressure Level - Corresponding face and distance from unit										Sound Power Level*
CP	End 1		Side 1		End 2		Side 2		Overhead		
	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	
Model											PWL
CP0600MAG#L	74	61	74	61	74	61	74	61	76	63	95
CP5200RAJ#L	77	64	77	64	77	64	77	64	80	69	101
CP5200RAU#L	77	64	77	64	77	64	77	64	80	69	101
CP5200SAK#L	78	66	78	66	78	66	78	66	83	72	104
CP5200SAL#L	78	66	78	66	78	66	78	66	83	72	104
CP5200SAH#L	78	66	78	66	78	66	78	66	83	72	104
CP5200SAJ#L	78	66	78	66	78	66	78	66	83	72	104
CP5200SAU#L	78	66	78	66	78	66	78	66	83	72	104
CP5200TAK#L	79	73	79	73	79	73	79	73	85	70	106
CP5200TAL#L	79	73	79	73	79	73	79	73	85	70	106
CP5200TAH#L	79	73	79	73	79	73	79	73	85	70	106
CP5200TAJ#L	79	73	79	73	79	73	79	73	85	70	106
CP5200TAU#L	79	73	79	73	79	73	79	73	85	70	106
CP5200UAK#L	81	75	81	75	81	75	81	75	87	72	108
CP5200UAL#L	81	75	81	75	81	75	81	75	87	72	108
CP5200UAH#L	81	75	81	75	81	75	81	75	87	72	108
CP5200UAJ#L	81	75	81	75	81	75	81	75	87	72	108
CP5200UAU#L	81	75	81	75	81	75	81	75	87	72	108
CP5200VAK#L	82	75	82	75	82	75	82	75	88	72	109
CP5200VAL#L	82	75	82	75	82	75	82	75	88	72	109
CP5200VAH#L	82	75	82	75	82	75	82	75	88	72	109
CP5200VAJ#L	82	75	82	75	82	75	82	75	88	72	109
CP5200VAU#L	82	75	82	75	82	75	82	75	88	72	109
CP5200WAK#L	83	76	83	76	83	76	83	76	89	73	110
CP5200WAL#L	83	76	83	76	83	76	83	76	89	73	110
CP5200WAH#L	83	76	83	76	83	76	83	76	89	73	110
CP5200WAJ#L	83	76	83	76	83	76	83	76	89	73	110
CP5200WAU#L	83	76	83	76	83	76	83	76	89	73	110
CP5200XAK#L	84	78	84	78	84	78	84	78	90	75	111
CP5200XAL#L	84	78	84	78	84	78	84	78	90	75	111
CP5200XAH#L	84	78	84	78	84	78	84	78	90	75	111
CP5200XAJ#L	84	78	84	78	84	78	84	78	90	75	111
CP5200XAU#L	84	78	84	78	84	78	84	78	90	75	111
CP5200RAM#L	77	64	77	64	77	64	77	64	80	69	101
CP5200RAV#L	77	64	77	64	77	64	77	64	80	69	101
CP5200RAW#L	77	64	77	64	77	64	77	64	80	69	101
CP5200SAM#L	78	66	78	66	78	66	78	66	83	72	104
CP5200SAV#L	78	66	78	66	78	66	78	66	83	72	104
CP5200SAW#L	78	66	78	66	78	66	78	66	83	72	104
CP5200TAM#L	79	73	79	73	79	73	79	73	85	70	106
CP5200TAV#L	79	73	79	73	79	73	79	73	85	70	106
CP5200TAW#L	79	73	79	73	79	73	79	73	85	70	106
CP5200UAM#L	81	75	81	75	81	75	81	75	87	72	108
CP5200UAV#L	81	75	81	75	81	75	81	75	87	72	108
CP5200UAW#L	81	75	81	75	81	75	81	75	87	72	108
CP5200VAM#L	82	75	82	75	82	75	82	75	88	72	109
CP5200VAV#L	82	75	82	75	82	75	82	75	88	72	109
CP5200VAW#L	82	75	82	75	82	75	82	75	88	72	109
CP5200WAM#L	83	76	83	76	83	76	83	76	89	73	110

Overall values are A-weighted (dBA)
Sound Pressure Level (SPL) expressed in dB (re: 20x10-6 Pa)
Sound Power Level (PWL) expressed in dB (re: 1x10-12 watts)
*Calculated value per CTI ATC-128 test code 2025 revision

Product Name	Sound Pressure Level - Corresponding face and distance from unit										Sound Power Level*
CP	End 1		Side 1		End 2		Side 2		Overhead		
	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	
Model	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	PWL
CP0600MAG#L	74	61	74	61	74	61	74	61	76	63	95
CP5200WAV#L	83	76	83	76	83	76	83	76	89	73	110
CP5200WAW#L	83	76	83	76	83	76	83	76	89	73	110
CP5200XAM#L	84	78	84	78	84	78	84	78	90	75	111
CP5200XAV#L	84	78	84	78	84	78	84	78	90	75	111
CP5200XAW#L	84	78	84	78	84	78	84	78	90	75	111
CP0600MJG#L	70	58	70	58	70	58	70	58	76	63	95
CP0600NJG#L	72	59	72	59	72	59	72	59	77	64	96
CP0600MJK#L	70	58	70	58	70	58	70	58	76	63	95
CP0600MJL#L	70	58	70	58	70	58	70	58	76	63	95
CP0600MJH#L	70	58	70	58	70	58	70	58	76	63	95
CP0600MJJ#L	70	58	70	58	70	58	70	58	76	63	95
CP0600MJU#L	70	58	70	58	70	58	70	58	76	63	95
CP0600NJK#L	72	59	72	59	72	59	72	59	77	64	96
CP0600NJL#L	72	59	72	59	72	59	72	59	77	64	96
CP0600NJH#L	72	59	72	59	72	59	72	59	77	64	96
CP0600NJJ#L	72	59	72	59	72	59	72	59	77	64	96
CP0600NJU#L	72	59	72	59	72	59	72	59	77	64	96
CP0600MJM#L	70	58	70	58	70	58	70	58	76	63	95
CP0600MJV#L	70	58	70	58	70	58	70	58	76	63	95
CP0600MJW#L	70	58	70	58	70	58	70	58	76	63	95
CP0600NJM#L	72	59	72	59	72	59	72	59	77	64	96
CP0600NJV#L	72	59	72	59	72	59	72	59	77	64	96
CP0600NJW#L	72	59	72	59	72	59	72	59	77	64	96
CP0800MJG#L	73	60	73	60	73	60	73	60	77	65	97
CP0800NJG#L	73	61	73	61	73	61	73	61	78	65	97
CP0800PJG#L	76	66	76	66	76	66	76	66	82	68	100
CP0800QJG#L	77	64	77	64	77	64	77	64	82	69	101
CP0800MJK#L	73	60	73	60	73	60	73	60	77	65	97
CP0800MJL#L	73	60	73	60	73	60	73	60	77	65	97
CP0800MJH#L	73	60	73	60	73	60	73	60	77	65	97
CP0800MJJ#L	73	60	73	60	73	60	73	60	77	65	97
CP0800MJU#L	73	60	73	60	73	60	73	60	77	65	97
CP0800NJK#L	73	61	73	61	73	61	73	61	78	65	97
CP0800NJL#L	73	61	73	61	73	61	73	61	78	65	97
CP0800NJH#L	73	61	73	61	73	61	73	61	78	65	97
CP0800NJJ#L	73	61	73	61	73	61	73	61	78	65	97
CP0800NJU#L	73	61	73	61	73	61	73	61	78	65	97
CP0800PJK#L	76	66	76	66	76	66	76	66	82	68	101
CP0800PJL#L	76	66	76	66	76	66	76	66	82	68	101
CP0800PJH#L	76	66	76	66	76	66	76	66	82	68	101
CP0800PJJ#L	76	66	76	66	76	66	76	66	82	68	101
CP0800PJU#L	76	66	76	66	76	66	76	66	82	68	101
CP0800QJK#L	77	64	77	64	77	64	77	64	82	69	101
CP0800QJL#L	77	64	77	64	77	64	77	64	82	69	101
CP0800QJH#L	77	64	77	64	77	64	77	64	82	69	101
CP0800QJJ#L	77	64	77	64	77	64	77	64	82	69	101
CP0800QJU#L	77	64	77	64	77	64	77	64	82	69	101
CP0800MJM#L	73	60	73	60	73	60	73	60	77	65	97

Overall values are A-weighted (dBA)
Sound Pressure Level (SPL) expressed in dB (re: 20x10-6 Pa)
Sound Power Level (PWL) expressed in dB (re: 1x10-12 watts)
*Calculated value per CTI ATC-128 test code 2025 revision

Product Name	Sound Pressure Level - Corresponding face and distance from unit										Sound Power Level*
CP	End 1		Side 1		End 2		Side 2		Overhead		
	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	
Model											PWL
CP0600MAG#L	74	61	74	61	74	61	74	61	76	63	95
CP0800MJV#L	73	60	73	60	73	60	73	60	77	65	97
CP0800MJW#L	73	60	73	60	73	60	73	60	77	65	97
CP0800NJM#L	73	61	73	61	73	61	73	61	78	65	97
CP0800NVJ#L	73	61	73	61	73	61	73	61	78	65	97
CP0800NJV#L	73	61	73	61	73	61	73	61	78	65	97
CP0800NJW#L	73	61	73	61	73	61	73	61	78	65	97
CP0800PJM#L	76	66	76	66	76	66	76	66	82	68	101
CP0800PJV#L	76	66	76	66	76	66	76	66	82	68	101
CP0800PJW#L	76	66	76	66	76	66	76	66	82	68	101
CP0800QJM#L	77	64	77	64	77	64	77	64	82	69	101
CP0800QJV#L	77	64	77	64	77	64	77	64	82	69	101
CP0800QJW#L	77	64	77	64	77	64	77	64	82	69	101
CP1000MJG#L	71	58	71	58	71	58	71	58	75	63	94
CP1000NJG#L	73	60	73	60	73	60	73	60	77	65	97
CP1000PJG#L	75	66	75	66	75	66	75	66	82	68	100
CP1000QJG#L	77	69	77	69	77	69	77	69	85	70	102
CP1000MJK#L	71	58	71	58	71	58	71	58	75	63	94
CP1000MJL#L	71	58	71	58	71	58	71	58	75	63	94
CP1000MJH#L	71	58	71	58	71	58	71	58	75	63	94
CP1000MJJ#L	71	58	71	58	71	58	71	58	75	63	94
CP1000MJU#L	71	58	71	58	71	58	71	58	75	63	94
CP1000NJK#L	73	60	73	60	73	60	73	60	77	65	97
CP1000N JL#L	73	60	73	60	73	60	73	60	77	65	97
CP1000NJH#L	73	60	73	60	73	60	73	60	77	65	97
CP1000NJJ#L	73	60	73	60	73	60	73	60	77	65	97
CP1000NJU#L	73	60	73	60	73	60	73	60	77	65	97
CP1000PJK#L	75	66	75	66	75	66	75	66	82	68	100
CP1000PJL#L	75	66	75	66	75	66	75	66	82	68	100
CP1000PJH#L	75	66	75	66	75	66	75	66	82	68	100
CP1000PJJ#L	75	66	75	66	75	66	75	66	82	68	100
CP1000PJU#L	75	66	75	66	75	66	75	66	82	68	100
CP1000QJK#L	77	69	77	69	77	69	77	69	85	70	102
CP1000QJL#L	77	69	77	69	77	69	77	69	85	70	102
CP1000QJH#L	77	69	77	69	77	69	77	69	85	70	102
CP1000QJJ#L	77	69	77	69	77	69	77	69	85	70	102
CP1000QJU#L	77	69	77	69	77	69	77	69	85	70	102
CP1000MJM#L	71	58	71	58	71	58	71	58	75	63	95
CP1000MJV#L	71	58	71	58	71	58	71	58	75	63	95
CP1000MJW#L	71	58	71	58	71	58	71	58	75	63	95
CP1000NJM#L	73	60	73	60	73	60	73	60	77	65	97
CP1000NVJ#L	73	60	73	60	73	60	73	60	77	65	97
CP1000NJV#L	73	60	73	60	73	60	73	60	77	65	97
CP1000PJM#L	75	66	75	66	75	66	75	66	82	68	101
CP1000PJV#L	75	66	75	66	75	66	75	66	82	68	101
CP1000PJW#L	75	66	75	66	75	66	75	66	82	68	101
CP1000QJM#L	77	69	77	69	77	69	77	69	85	70	103
CP1000QJV#L	77	69	77	69	77	69	77	69	85	70	103
CP1000QJW#L	77	69	77	69	77	69	77	69	85	70	103
CP1300MJG#L	73	58	73	58	73	58	73	58	74	63	95

Overall values are A-weighted (dBA)
Sound Pressure Level (SPL) expressed in dB (re: 20x10-6 Pa)
Sound Power Level (PWL) expressed in dB (re: 1x10-12 watts)
*Calculated value per CTI ATC-128 test code 2025 revision

Product Name	Sound Pressure Level - Corresponding face and distance from unit										Sound Power Level*
CP	End 1		Side 1		End 2		Side 2		Overhead		
	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	
Model	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	PWL
CP0600MAG#L	74	61	74	61	74	61	74	61	76	63	95
CP1300NJG#L	74	60	74	60	74	60	74	60	77	65	97
CP1300PJG#L	76	66	76	66	76	66	76	66	82	68	100
CP1300QJG#L	76	68	76	68	76	68	76	68	84	70	103
CP1300RJG#L	76	69	76	69	76	69	76	69	84	69	102
CP1300SJG#L	78	72	78	72	78	72	78	72	87	71	105
CP1300TJG#L	80	73	80	73	80	73	80	73	88	73	106
CP1300MJK#L	73	58	73	58	73	58	73	58	74	63	95
CP1300MJL#L	73	58	73	58	73	58	73	58	74	63	95
CP1300MJH#L	73	58	73	58	73	58	73	58	74	63	95
CP1300MJJ#L	73	58	73	58	73	58	73	58	74	63	95
CP1300MJU#L	73	58	73	58	73	58	73	58	74	63	95
CP1300NJK#L	74	60	74	60	74	60	74	60	77	65	97
CP1300NJL#L	74	60	74	60	74	60	74	60	77	65	97
CP1300NJH#L	74	60	74	60	74	60	74	60	77	65	97
CP1300NJJ#L	74	60	74	60	74	60	74	60	77	65	97
CP1300NJU#L	74	60	74	60	74	60	74	60	77	65	97
CP1300PKJ#L	76	66	76	66	76	66	76	66	82	68	101
CP1300PJL#L	76	66	76	66	76	66	76	66	82	68	101
CP1300PJH#L	76	66	76	66	76	66	76	66	82	68	101
CP1300PJJ#L	76	66	76	66	76	66	76	66	82	68	101
CP1300PJU#L	76	66	76	66	76	66	76	66	82	68	101
CP1300QJK#L	76	68	76	68	76	68	76	68	84	70	103
CP1300QJL#L	76	68	76	68	76	68	76	68	84	70	103
CP1300QJH#L	76	68	76	68	76	68	76	68	84	70	103
CP1300QJJ#L	76	68	76	68	76	68	76	68	84	70	103
CP1300QJU#L	76	68	76	68	76	68	76	68	84	70	103
CP1300RJK#L	76	69	76	69	76	69	76	69	84	69	103
CP1300RJL#L	76	69	76	69	76	69	76	69	84	69	103
CP1300RJH#L	76	69	76	69	76	69	76	69	84	69	103
CP1300RJJ#L	76	69	76	69	76	69	76	69	84	69	103
CP1300RJU#L	76	69	76	69	76	69	76	69	84	69	103
CP1300SJK#L	78	72	78	72	78	72	78	72	87	71	105
CP1300SJL#L	78	72	78	72	78	72	78	72	87	71	105
CP1300SJH#L	78	72	78	72	78	72	78	72	87	71	105
CP1300SJJ#L	78	72	78	72	78	72	78	72	87	71	105
CP1300SJU#L	78	72	78	72	78	72	78	72	87	71	105
CP1300TJK#L	80	73	80	73	80	73	80	73	88	73	107
CP1300TJL#L	80	73	80	73	80	73	80	73	88	73	107
CP1300TJH#L	80	73	80	73	80	73	80	73	88	73	107
CP1300TJJ#L	80	73	80	73	80	73	80	73	88	73	107
CP1300TJU#L	80	73	80	73	80	73	80	73	88	73	107
CP1300MJM#L	73	58	73	58	73	58	73	58	74	63	95
CP1300MJV#L	73	58	73	58	73	58	73	58	74	63	95
CP1300MJW#L	73	58	73	58	73	58	73	58	74	63	95
CP1300NJM#L	74	60	74	60	74	60	74	60	77	65	97
CP1300NJV#L	74	60	74	60	74	60	74	60	77	65	97
CP1300NJW#L	74	60	74	60	74	60	74	60	77	65	97
CP1300PJM#L	76	66	76	66	76	66	76	66	82	68	101

Overall values are A-weighted (dBA)
Sound Pressure Level (SPL) expressed in dB (re: 20x10-6 Pa)
Sound Power Level (PWL) expressed in dB (re: 1x10-12 watts)
*Calculated value per CTI ATC-128 test code 2025 revision

Product Name	Sound Pressure Level - Corresponding face and distance from unit										Sound Power Level*
CP	End 1		Side 1		End 2		Side 2		Overhead		
	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	
Model	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	PWL
CP0600MAG#L	74	61	74	61	74	61	74	61	76	63	95
CP1300PJV#L	76	66	76	66	76	66	76	66	82	68	101
CP1300PJW#L	76	66	76	66	76	66	76	66	82	68	101
CP1300QJM#L	76	68	76	68	76	68	76	68	84	70	103
CP1300QJV#L	76	68	76	68	76	68	76	68	84	70	103
CP1300QJW#L	76	68	76	68	76	68	76	68	84	70	103
CP1300RJM#L	76	69	76	69	76	69	76	69	84	69	103
CP1300RJV#L	76	69	76	69	76	69	76	69	84	69	103
CP1300RJW#L	76	69	76	69	76	69	76	69	84	69	103
CP1300SJM#L	78	72	78	72	78	72	78	72	87	71	105
CP1300SJV#L	78	72	78	72	78	72	78	72	87	71	105
CP1300SJW#L	78	72	78	72	78	72	78	72	87	71	105
CP1300TJM#L	80	73	80	73	80	73	80	73	88	73	107
CP1300TJV#L	80	73	80	73	80	73	80	73	88	73	107
CP1300TJW#L	80	73	80	73	80	73	80	73	88	73	107
CP1600MJG#L	74	65	74	65	74	65	74	65	79	72	104
CP1600NJG#L	73	60	73	60	73	60	73	60	80	68	100
CP1600PJG#L	75	63	75	63	75	63	75	63	82	70	102
CP1600QJG#L	75	65	75	65	75	65	75	65	82	69	101
CP1600RJG#L	76	66	76	66	76	66	76	66	84	72	104
CP1600SJG#L	78	71	78	71	78	71	78	71	86	71	104
CP1600TJG#L	79	73	79	73	79	73	79	73	88	72	106
CP1600MJK#L	74	65	74	65	74	65	74	65	79	72	104
CP1600MJL#L	74	65	74	65	74	65	74	65	79	72	104
CP1600MJH#L	74	65	74	65	74	65	74	65	79	72	104
CP1600MJJ#L	74	65	74	65	74	65	74	65	79	72	104
CP1600MJU#L	74	65	74	65	74	65	74	65	79	72	104
CP1600NJK#L	73	60	73	60	73	60	73	60	80	68	100
CP1600NJL#L	73	60	73	60	73	60	73	60	80	68	100
CP1600NJH#L	73	60	73	60	73	60	73	60	80	68	100
CP1600NJJ#L	73	60	73	60	73	60	73	60	80	68	100
CP1600NJU#L	73	60	73	60	73	60	73	60	80	68	100
CP1600PKJ#L	75	63	75	63	75	63	75	63	82	70	102
CP1600PJL#L	75	63	75	63	75	63	75	63	82	70	102
CP1600PJH#L	75	63	75	63	75	63	75	63	82	70	102
CP1600PJJ#L	75	63	75	63	75	63	75	63	82	70	102
CP1600PJU#L	75	63	75	63	75	63	75	63	82	70	102
CP1600QJK#L	75	65	75	65	75	65	75	65	82	69	101
CP1600QJL#L	75	65	75	65	75	65	75	65	82	69	101
CP1600QJH#L	75	65	75	65	75	65	75	65	82	69	101
CP1600QJJ#L	75	65	75	65	75	65	75	65	82	69	101
CP1600QJU#L	75	65	75	65	75	65	75	65	82	69	101
CP1600RJK#L	76	66	76	66	76	66	76	66	84	72	104
CP1600RJL#L	76	66	76	66	76	66	76	66	84	72	104
CP1600RJH#L	76	66	76	66	76	66	76	66	84	72	104
CP1600RJJ#L	76	66	76	66	76	66	76	66	84	72	104
CP1600RJU#L	76	66	76	66	76	66	76	66	84	72	104
CP1600SJK#L	78	71	78	71	78	71	78	71	86	71	104
CP1600SJL#L	78	71	78	71	78	71	78	71	86	71	104

Overall values are A-weighted (dBA)
Sound Pressure Level (SPL) expressed in dB (re: 20x10-6 Pa)
Sound Power Level (PWL) expressed in dB (re: 1x10-12 watts)
*Calculated value per CTI ATC-128 test code 2025 revision

Product Name	Sound Pressure Level - Corresponding face and distance from unit										Sound Power Level*
CP	End 1		Side 1		End 2		Side 2		Overhead		
Model	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	PWL
CP0600MAG#L	74	61	74	61	74	61	74	61	76	63	95
CP1600SJH#L	78	71	78	71	78	71	78	71	86	71	104
CP1600SJJ#L	78	71	78	71	78	71	78	71	86	71	104
CP1600SJU#L	78	71	78	71	78	71	78	71	86	71	104
CP1600TJK#L	79	73	79	73	79	73	79	73	88	72	106
CP1600TJL#L	79	73	79	73	79	73	79	73	88	72	106
CP1600TJH#L	79	73	79	73	79	73	79	73	88	72	106
CP1600TJJ#L	79	73	79	73	79	73	79	73	88	72	106
CP1600TJU#L	79	73	79	73	79	73	79	73	88	72	106
CP1600MJM#L	74	65	74	65	74	65	74	65	79	72	104
CP1600MJV#L	74	65	74	65	74	65	74	65	79	72	104
CP1600MJW#L	74	65	74	65	74	65	74	65	79	72	104
CP1600NJM#L	73	60	73	60	73	60	73	60	80	68	100
CP1600NJV#L	73	60	73	60	73	60	73	60	80	68	100
CP1600NJW#L	73	60	73	60	73	60	73	60	80	68	100
CP1600PJM#L	75	63	75	63	75	63	75	63	82	70	102
CP1600PJV#L	75	63	75	63	75	63	75	63	82	70	102
CP1600PJW#L	75	63	75	63	75	63	75	63	82	70	102
CP1600QJM#L	75	65	75	65	75	65	75	65	82	69	101
CP1600QJV#L	75	65	75	65	75	65	75	65	82	69	101
CP1600QJW#L	75	65	75	65	75	65	75	65	82	69	101
CP1600RJM#L	76	66	76	66	76	66	76	66	84	72	104
CP1600RJV#L	76	66	76	66	76	66	76	66	84	72	104
CP1600RJW#L	76	66	76	66	76	66	76	66	84	72	104
CP1600SJM#L	78	71	78	71	78	71	78	71	86	71	104
CP1600SJV#L	78	71	78	71	78	71	78	71	86	71	104
CP1600SJW#L	78	71	78	71	78	71	78	71	86	71	104
CP1600TJM#L	79	73	79	73	79	73	79	73	88	72	106
CP1600TJV#L	79	73	79	73	79	73	79	73	88	72	106
CP1600TJW#L	79	73	79	73	79	73	79	73	88	72	106
CP2000MJG#L	72	59	72	59	72	59	72	59	77	68	99
CP2000NJG#L	73	59	73	59	73	59	73	59	79	68	100
CP2000PJG#L	74	62	74	62	74	62	74	62	81	69	101
CP2000QJG#L	76	67	76	67	76	67	76	67	84	70	102
CP2000RJG#L	76	66	76	66	76	66	76	66	83	70	102
CP2000SJG#L	75	64	75	64	75	64	75	64	83	71	103
CP2000TJG#L	78	67	78	67	78	67	78	67	86	74	106
CP2000UJG#L	78	67	78	67	78	67	78	67	86	74	106
CP2000MJK#L	72	59	72	59	72	59	72	59	77	68	99
CP2000MJL#L	72	59	72	59	72	59	72	59	77	68	99
CP2000MJH#L	72	59	72	59	72	59	72	59	77	68	99
CP2000MJJ#L	72	59	72	59	72	59	72	59	77	68	99
CP2000MJU#L	72	59	72	59	72	59	72	59	77	68	99
CP2000NJK#L	73	59	73	59	73	59	73	59	79	68	100
CP2000NJL#L	73	59	73	59	73	59	73	59	79	68	100
CP2000NJH#L	73	59	73	59	73	59	73	59	79	68	100
CP2000NJJ#L	73	59	73	59	73	59	73	59	79	68	100
CP2000NJU#L	73	59	73	59	73	59	73	59	79	68	100
CP2000PKJ#L	74	62	74	62	74	62	74	62	81	69	101

Overall values are A-weighted (dBA)
Sound Pressure Level (SPL) expressed in dB (re: 20x10-6 Pa)
Sound Power Level (PWL) expressed in dB (re: 1x10-12 watts)
*Calculated value per CTI ATC-128 test code 2025 revision

Product Name	Sound Pressure Level - Corresponding face and distance from unit										Sound Power Level*
CP	End 1		Side 1		End 2		Side 2		Overhead		
	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	
Model	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	PWL
CP0600MAG#L	74	61	74	61	74	61	74	61	76	63	95
CP2000PJL#L	74	62	74	62	74	62	74	62	81	69	101
CP2000PJH#L	74	62	74	62	74	62	74	62	81	69	101
CP2000PJJ#L	74	62	74	62	74	62	74	62	81	69	101
CP2000PJU#L	74	62	74	62	74	62	74	62	81	69	101
CP2000QJK#L	76	67	76	67	76	67	76	67	84	70	102
CP2000QJL#L	76	67	76	67	76	67	76	67	84	70	102
CP2000QJH#L	76	67	76	67	76	67	76	67	84	70	102
CP2000QJJ#L	76	67	76	67	76	67	76	67	84	70	102
CP2000QJU#L	76	67	76	67	76	67	76	67	84	70	102
CP2000RJK#L	76	66	76	66	76	66	76	66	83	70	102
CP2000RJL#L	76	66	76	66	76	66	76	66	83	70	102
CP2000RJH#L	76	66	76	66	76	66	76	66	83	70	102
CP2000RJJ#L	76	66	76	66	76	66	76	66	83	70	102
CP2000RJU#L	76	66	76	66	76	66	76	66	83	70	102
CP2000SJK#L	75	64	75	64	75	64	75	64	83	71	103
CP2000SJL#L	75	64	75	64	75	64	75	64	83	71	103
CP2000SJH#L	75	64	75	64	75	64	75	64	83	71	103
CP2000SJJ#L	75	64	75	64	75	64	75	64	83	71	103
CP2000SJU#L	75	64	75	64	75	64	75	64	83	71	103
CP2000TJK#L	78	67	78	67	78	67	78	67	86	74	106
CP2000TJL#L	78	67	78	67	78	67	78	67	86	74	106
CP2000TJH#L	78	67	78	67	78	67	78	67	86	74	106
CP2000TJJ#L	78	67	78	67	78	67	78	67	86	74	106
CP2000TJU#L	78	67	78	67	78	67	78	67	86	74	106
CP2000UJK#L	78	67	78	67	78	67	78	67	86	74	106
CP2000UJL#L	78	67	78	67	78	67	78	67	86	74	106
CP2000UJH#L	78	67	78	67	78	67	78	67	86	74	106
CP2000UJJ#L	78	67	78	67	78	67	78	67	86	74	106
CP2000UJU#L	78	67	78	67	78	67	78	67	86	74	106
CP2000MJM#L	72	59	72	59	72	59	72	59	77	68	99
CP2000MJV#L	72	59	72	59	72	59	72	59	77	68	99
CP2000MJW#L	72	59	72	59	72	59	72	59	77	68	99
CP2000NJM#L	73	59	73	59	73	59	73	59	79	68	100
CP2000NV#L	73	59	73	59	73	59	73	59	79	68	100
CP2000NJW#L	73	59	73	59	73	59	73	59	79	68	100
CP2000PJM#L	74	62	74	62	74	62	74	62	81	69	101
CP2000PJV#L	74	62	74	62	74	62	74	62	81	69	101
CP2000PJW#L	74	62	74	62	74	62	74	62	81	69	101
CP2000QJM#L	76	67	76	67	76	67	76	67	84	70	102
CP2000QJV#L	76	67	76	67	76	67	76	67	84	70	102
CP2000QJW#L	76	67	76	67	76	67	76	67	84	70	102
CP2000RJM#L	76	66	76	66	76	66	76	66	83	70	102
CP2000RV#L	76	66	76	66	76	66	76	66	83	70	102
CP2000RJW#L	76	66	76	66	76	66	76	66	83	70	102
CP2000SJM#L	75	64	75	64	75	64	75	64	83	71	103
CP2000SV#L	75	64	75	64	75	64	75	64	83	71	103
CP2000SJW#L	75	64	75	64	75	64	75	64	83	71	103
CP2000TJM#L	78	67	78	67	78	67	78	67	86	74	106

Overall values are A-weighted (dBA)
Sound Pressure Level (SPL) expressed in dB (re: 20x10-6 Pa)
Sound Power Level (PWL) expressed in dB (re: 1x10-12 watts)
*Calculated value per CTI ATC-128 test code 2025 revision

Product Name	Sound Pressure Level - Corresponding face and distance from unit										Sound Power Level*
CP	End 1		Side 1		End 2		Side 2		Overhead		
	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	
Model	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	PWL
CP0600MAG#L	74	61	74	61	74	61	74	61	76	63	95
CP2000TJV#L	78	67	78	67	78	67	78	67	86	74	106
CP2000TJW#L	78	67	78	67	78	67	78	67	86	74	106
CP2000UJM#L	78	67	78	67	78	67	78	67	86	74	106
CP2000UJV#L	78	67	78	67	78	67	78	67	86	74	106
CP2000UJW#L	78	67	78	67	78	67	78	67	86	74	106
CP2410NJG#L	73	60	73	60	73	60	73	60	80	68	99
CP2410PJG#L	75	64	75	64	75	64	75	64	82	71	103
CP2410QJG#L	75	64	75	64	75	64	75	64	83	72	104
CP2410RJG#L	77	70	77	70	77	70	77	70	86	71	104
CP2410SJG#L	78	72	78	72	78	72	78	72	86	71	105
CP2410TJG#L	79	73	79	73	79	73	79	73	88	72	106
CP2410UJG#L	80	74	80	74	80	74	80	74	88	73	107
CP2410VJG#L	81	75	81	75	81	75	81	75	89	74	108
CP2410NJK#L	73	60	73	60	73	60	73	60	80	68	100
CP2410NJL#L	73	60	73	60	73	60	73	60	80	68	100
CP2410NJH#L	73	60	73	60	73	60	73	60	80	68	100
CP2410NJJ#L	73	60	73	60	73	60	73	60	80	68	100
CP2410NJU#L	73	60	73	60	73	60	73	60	80	68	100
CP2410PJK#L	75	64	75	64	75	64	75	64	82	71	103
CP2410PJL#L	75	64	75	64	75	64	75	64	82	71	103
CP2410PJH#L	75	64	75	64	75	64	75	64	82	71	103
CP2410PJJ#L	75	64	75	64	75	64	75	64	82	71	103
CP2410PJU#L	75	64	75	64	75	64	75	64	82	71	103
CP2410QJK#L	75	64	75	64	75	64	75	64	83	72	104
CP2410QJL#L	75	64	75	64	75	64	75	64	83	72	104
CP2410QJH#L	75	64	75	64	75	64	75	64	83	72	104
CP2410QJJ#L	75	64	75	64	75	64	75	64	83	72	104
CP2410QJU#L	75	64	75	64	75	64	75	64	83	72	104
CP2410RJK#L	77	70	77	70	77	70	77	70	86	71	104
CP2410RJL#L	77	70	77	70	77	70	77	70	86	71	104
CP2410RJH#L	77	70	77	70	77	70	77	70	86	71	104
CP2410RJJ#L	77	70	77	70	77	70	77	70	86	71	104
CP2410RJU#L	77	70	77	70	77	70	77	70	86	71	104
CP2410SJK#L	78	72	78	72	78	72	78	72	86	71	105
CP2410SJL#L	78	72	78	72	78	72	78	72	86	71	105
CP2410SJH#L	78	72	78	72	78	72	78	72	86	71	105
CP2410SJJ#L	78	72	78	72	78	72	78	72	86	71	105
CP2410SJU#L	78	72	78	72	78	72	78	72	86	71	105
CP2410TJK#L	79	73	79	73	79	73	79	73	88	72	106
CP2410TJL#L	79	73	79	73	79	73	79	73	88	72	106
CP2410TJH#L	79	73	79	73	79	73	79	73	88	72	106
CP2410TJJ#L	79	73	79	73	79	73	79	73	88	72	106
CP2410TJU#L	79	73	79	73	79	73	79	73	88	72	106
CP2410UJK#L	80	74	80	74	80	74	80	74	88	73	107
CP2410UJL#L	80	74	80	74	80	74	80	74	88	73	107
CP2410UJH#L	80	74	80	74	80	74	80	74	88	73	107
CP2410UJJ#L	80	74	80	74	80	74	80	74	88	73	107
CP2410UJU#L	80	74	80	74	80	74	80	74	88	73	107

Overall values are A-weighted (dBA)
Sound Pressure Level (SPL) expressed in dB (re: 20x10-6 Pa)
Sound Power Level (PWL) expressed in dB (re: 1x10-12 watts)
*Calculated value per CTI ATC-128 test code 2025 revision

Product Name	Sound Pressure Level - Corresponding face and distance from unit										Sound Power Level*
CP	End 1		Side 1		End 2		Side 2		Overhead		
	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	
Model	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	PWL
CP0600MAG#L	74	61	74	61	74	61	74	61	76	63	95
CP2410VJK#L	81	75	81	75	81	75	81	75	89	74	108
CP2410VJL#L	81	75	81	75	81	75	81	75	89	74	108
CP2410VJH#L	81	75	81	75	81	75	81	75	89	74	108
CP2410VJJ#L	81	75	81	75	81	75	81	75	89	74	108
CP2410VJU#L	81	75	81	75	81	75	81	75	89	74	108
CP2410NJM#L	73	60	73	60	73	60	73	60	80	68	100
CP2410NJV#L	73	60	73	60	73	60	73	60	80	68	100
CP2410NJW#L	73	60	73	60	73	60	73	60	80	68	100
CP2410PJM#L	75	64	75	64	75	64	75	64	82	71	103
CP2410PJV#L	75	64	75	64	75	64	75	64	82	71	103
CP2410PJW#L	75	64	75	64	75	64	75	64	82	71	103
CP2410QJM#L	75	64	75	64	75	64	75	64	83	72	104
CP2410QJV#L	75	64	75	64	75	64	75	64	83	72	104
CP2410QJW#L	75	64	75	64	75	64	75	64	83	72	104
CP2410RJM#L	77	70	77	70	77	70	77	70	86	71	104
CP2410RJV#L	77	70	77	70	77	70	77	70	86	71	104
CP2410RJW#L	77	70	77	70	77	70	77	70	86	71	104
CP2410SJM#L	78	72	78	72	78	72	78	72	86	71	105
CP2410SJV#L	78	72	78	72	78	72	78	72	86	71	105
CP2410SJW#L	78	72	78	72	78	72	78	72	86	71	105
CP2410TJM#L	79	73	79	73	79	73	79	73	88	72	106
CP2410TJV#L	79	73	79	73	79	73	79	73	88	72	106
CP2410TJW#L	79	73	79	73	79	73	79	73	88	72	106
CP2410UJM#L	80	74	80	74	80	74	80	74	88	73	107
CP2410UJV#L	80	74	80	74	80	74	80	74	88	73	107
CP2410UJW#L	80	74	80	74	80	74	80	74	88	73	107
CP2410VJM#L	81	75	81	75	81	75	81	75	89	74	108
CP2410VJV#L	81	75	81	75	81	75	81	75	89	74	108
CP2410VJW#L	81	75	81	75	81	75	81	75	89	74	108
CP2810NJG#L	74	64	74	64	74	64	74	64	81	67	100
CP2810PJG#L	76	68	76	68	76	68	76	68	84	69	102
CP2810QJG#L	76	67	76	67	76	67	76	67	84	69	102
CP2810RJG#L	77	70	77	70	77	70	77	70	86	71	104
CP2810SJG#L	78	72	78	72	78	72	78	72	86	71	105
CP2810TJG#L	79	73	79	73	79	73	79	73	88	72	106
CP2810UJG#L	80	74	80	74	80	74	80	74	88	73	107
CP2810VJG#L	81	75	81	75	81	75	81	75	89	74	108
CP2810NJK#L	74	64	74	64	74	64	74	64	81	67	100
CP2810N JL#L	74	64	74	64	74	64	74	64	81	67	100
CP2810NJH#L	74	64	74	64	74	64	74	64	81	67	100
CP2810NJJ#L	74	64	74	64	74	64	74	64	81	67	100
CP2810NJU#L	74	64	74	64	74	64	74	64	81	67	100
CP2810PJK#L	76	68	76	68	76	68	76	68	84	69	102
CP2810PJL#L	76	68	76	68	76	68	76	68	84	69	102
CP2810PJH#L	76	68	76	68	76	68	76	68	84	69	102
CP2810PJJ#L	76	68	76	68	76	68	76	68	84	69	102
CP2810PJU#L	76	68	76	68	76	68	76	68	84	69	102
CP2810QJK#L	76	67	76	67	76	67	76	67	84	69	102

Overall values are A-weighted (dBA)
Sound Pressure Level (SPL) expressed in dB (re: 20x10-6 Pa)
Sound Power Level (PWL) expressed in dB (re: 1x10-12 watts)
*Calculated value per CTI ATC-128 test code 2025 revision

Product Name	Sound Pressure Level - Corresponding face and distance from unit										Sound Power Level*
CP	End 1		Side 1		End 2		Side 2		Overhead		
	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	
Model	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	PWL
CP0600MAG#L	74	61	74	61	74	61	74	61	76	63	95
CP2810QJL#L	76	67	76	67	76	67	76	67	84	69	102
CP2810QJH#L	76	67	76	67	76	67	76	67	84	69	102
CP2810QJJ#L	76	67	76	67	76	67	76	67	84	69	102
CP2810QJU#L	76	67	76	67	76	67	76	67	84	69	102
CP2810RJK#L	77	70	77	70	77	70	77	70	86	71	104
CP2810RJL#L	77	70	77	70	77	70	77	70	86	71	104
CP2810RJH#L	77	70	77	70	77	70	77	70	86	71	104
CP2810RJJ#L	77	70	77	70	77	70	77	70	86	71	104
CP2810RJU#L	77	70	77	70	77	70	77	70	86	71	104
CP2810SJK#L	78	72	78	72	78	72	78	72	86	71	105
CP2810SJL#L	78	72	78	72	78	72	78	72	86	71	105
CP2810SJH#L	78	72	78	72	78	72	78	72	86	71	105
CP2810SJJ#L	78	72	78	72	78	72	78	72	86	71	105
CP2810SJU#L	78	72	78	72	78	72	78	72	86	71	105
CP2810TJK#L	79	73	79	73	79	73	79	73	88	72	107
CP2810TJL#L	79	73	79	73	79	73	79	73	88	72	107
CP2810TJH#L	79	73	79	73	79	73	79	73	88	72	107
CP2810TJJ#L	79	73	79	73	79	73	79	73	88	72	107
CP2810TJU#L	79	73	79	73	79	73	79	73	88	72	107
CP2810UJK#L	80	74	80	74	80	74	80	74	88	73	107
CP2810UJL#L	80	74	80	74	80	74	80	74	88	73	107
CP2810UJH#L	80	74	80	74	80	74	80	74	88	73	107
CP2810UJJ#L	80	74	80	74	80	74	80	74	88	73	107
CP2810UJU#L	80	74	80	74	80	74	80	74	88	73	107
CP2810VJK#L	81	75	81	75	81	75	81	75	89	74	108
CP2810VJL#L	81	75	81	75	81	75	81	75	89	74	108
CP2810VJH#L	81	75	81	75	81	75	81	75	89	74	108
CP2810VJJ#L	81	75	81	75	81	75	81	75	89	74	108
CP2810VJU#L	81	75	81	75	81	75	81	75	89	74	108
CP2810NJM#L	74	64	74	64	74	64	74	64	81	67	100
CP2810NV#L	74	64	74	64	74	64	74	64	81	67	100
CP2810NJW#L	74	64	74	64	74	64	74	64	81	67	100
CP2810PJM#L	76	68	76	68	76	68	76	68	84	69	102
CP2810PJV#L	76	68	76	68	76	68	76	68	84	69	102
CP2810PJW#L	76	68	76	68	76	68	76	68	84	69	102
CP2810QJM#L	76	67	76	67	76	67	76	67	84	69	102
CP2810QJV#L	76	67	76	67	76	67	76	67	84	69	102
CP2810QJW#L	76	67	76	67	76	67	76	67	84	69	102
CP2810RJM#L	77	70	77	70	77	70	77	70	86	71	104
CP2810RJV#L	77	70	77	70	77	70	77	70	86	71	104
CP2810RJW#L	77	70	77	70	77	70	77	70	86	71	104
CP2810SJM#L	78	72	78	72	78	72	78	72	86	71	106
CP2810SJV#L	78	72	78	72	78	72	78	72	86	71	106
CP2810SJW#L	78	72	78	72	78	72	78	72	86	71	106
CP2810TJM#L	79	73	79	73	79	73	79	73	88	72	107
CP2810TJV#L	79	73	79	73	79	73	79	73	88	72	107
CP2810TJW#L	79	73	79	73	79	73	79	73	88	72	107
CP2810UJM#L	80	74	80	74	80	74	80	74	88	73	107

Overall values are A-weighted (dBA)
Sound Pressure Level (SPL) expressed in dB (re: 20x10-6 Pa)
Sound Power Level (PWL) expressed in dB (re: 1x10-12 watts)
*Calculated value per CTI ATC-128 test code 2025 revision

Product Name	Sound Pressure Level - Corresponding face and distance from unit										Sound Power Level*
CP	End 1		Side 1		End 2		Side 2		Overhead		
	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	
Model	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	PWL
CP0600MAG#L	74	61	74	61	74	61	74	61	76	63	95
CP2810UJV#L	80	74	80	74	80	74	80	74	88	73	107
CP2810UJW#L	80	74	80	74	80	74	80	74	88	73	107
CP2810VJM#L	81	75	81	75	81	75	81	75	89	74	108
CP2810VJV#L	81	75	81	75	81	75	81	75	89	74	108
CP2810VJW#L	81	75	81	75	81	75	81	75	89	74	108
CP3200PJG#L	76	67	76	67	76	67	76	67	83	69	101
CP3200QJG#L	76	69	76	69	76	69	76	69	84	70	102
CP3200RJG#L	78	71	78	71	78	71	78	71	86	71	104
CP3200SJG#L	78	72	78	72	78	72	78	72	86	71	105
CP3200TJG#L	80	75	80	75	80	75	80	75	88	72	108
CP3200UJG#L	80	74	80	74	80	74	80	74	89	73	108
CP3200VJG#L	81	75	81	75	81	75	81	75	90	74	108
CP3200WJG#L	82	76	82	76	82	76	82	76	90	75	109
CP3200PJK#L	76	67	76	67	76	67	76	67	83	69	102
CP3200PJL#L	76	67	76	67	76	67	76	67	83	69	102
CP3200PJH#L	76	67	76	67	76	67	76	67	83	69	102
CP3200PJJ#L	76	67	76	67	76	67	76	67	83	69	102
CP3200PUJ#L	76	67	76	67	76	67	76	67	83	69	102
CP3200QJK#L	76	69	76	69	76	69	76	69	84	70	103
CP3200QJL#L	76	69	76	69	76	69	76	69	84	70	103
CP3200QJH#L	76	69	76	69	76	69	76	69	84	70	103
CP3200QJJ#L	76	69	76	69	76	69	76	69	84	70	103
CP3200QUJ#L	76	69	76	69	76	69	76	69	84	70	103
CP3200RJK#L	78	71	78	71	78	71	78	71	86	71	104
CP3200RJL#L	78	71	78	71	78	71	78	71	86	71	104
CP3200RJH#L	78	71	78	71	78	71	78	71	86	71	104
CP3200RJJ#L	78	71	78	71	78	71	78	71	86	71	104
CP3200RUJ#L	78	71	78	71	78	71	78	71	86	71	104
CP3200SJK#L	78	72	78	72	78	72	78	72	86	71	105
CP3200SJL#L	78	72	78	72	78	72	78	72	86	71	105
CP3200SJH#L	78	72	78	72	78	72	78	72	86	71	105
CP3200SJJ#L	78	72	78	72	78	72	78	72	86	71	105
CP3200SUJ#L	78	72	78	72	78	72	78	72	86	71	105
CP3200TJK#L	80	75	80	75	80	75	80	75	88	72	108
CP3200TJL#L	80	75	80	75	80	75	80	75	88	72	108
CP3200TJH#L	80	75	80	75	80	75	80	75	88	72	108
CP3200TJJ#L	80	75	80	75	80	75	80	75	88	72	108
CP3200TJU#L	80	75	80	75	80	75	80	75	88	72	108
CP3200UJK#L	80	74	80	74	80	74	80	74	89	73	108
CP3200UJL#L	80	74	80	74	80	74	80	74	89	73	108
CP3200UJH#L	80	74	80	74	80	74	80	74	89	73	108
CP3200UJJ#L	80	74	80	74	80	74	80	74	89	73	108
CP3200UJU#L	80	74	80	74	80	74	80	74	89	73	108
CP3200VJK#L	81	75	81	75	81	75	81	75	90	74	109
CP3200VJL#L	81	75	81	75	81	75	81	75	90	74	109
CP3200VJH#L	81	75	81	75	81	75	81	75	90	74	109
CP3200VJJ#L	81	75	81	75	81	75	81	75	90	74	109
CP3200VJU#L	81	75	81	75	81	75	81	75	90	74	109

Overall values are A-weighted (dBA)
Sound Pressure Level (SPL) expressed in dB (re: 20x10-6 Pa)
Sound Power Level (PWL) expressed in dB (re: 1x10-12 watts)
*Calculated value per CTI ATC-128 test code 2025 revision

Product Name	Sound Pressure Level - Corresponding face and distance from unit										Sound Power Level*
CP	End 1		Side 1		End 2		Side 2		Overhead		
	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	
Model											PWL
CP0600MAG#L	74	61	74	61	74	61	74	61	76	63	95
CP3200WJK#L	82	76	82	76	82	76	82	76	90	75	109
CP3200WJL#L	82	76	82	76	82	76	82	76	90	75	109
CP3200WJH#L	82	76	82	76	82	76	82	76	90	75	109
CP3200WJJ#L	82	76	82	76	82	76	82	76	90	75	109
CP3200WJU#L	82	76	82	76	82	76	82	76	90	75	109
CP3200PJM#L	76	67	76	67	76	67	76	67	83	69	102
CP3200PJV#L	76	67	76	67	76	67	76	67	83	69	102
CP3200PJW#L	76	67	76	67	76	67	76	67	83	69	102
CP3200QJM#L	76	69	76	69	76	69	76	69	84	70	103
CP3200QJV#L	76	69	76	69	76	69	76	69	84	70	103
CP3200QJW#L	76	69	76	69	76	69	76	69	84	70	103
CP3200RJM#L	78	71	78	71	78	71	78	71	86	71	104
CP3200RJV#L	78	71	78	71	78	71	78	71	86	71	104
CP3200RJW#L	78	71	78	71	78	71	78	71	86	71	104
CP3200SJM#L	78	72	78	72	78	72	78	72	86	71	105
CP3200SJV#L	78	72	78	72	78	72	78	72	86	71	105
CP3200SJW#L	78	72	78	72	78	72	78	72	86	71	105
CP3200TJM#L	80	75	80	75	80	75	80	75	88	72	108
CP3200TJV#L	80	75	80	75	80	75	80	75	88	72	108
CP3200TJW#L	80	75	80	75	80	75	80	75	88	72	108
CP3200UJM#L	80	74	80	74	80	74	80	74	89	73	108
CP3200UJV#L	80	74	80	74	80	74	80	74	89	73	108
CP3200UJW#L	80	74	80	74	80	74	80	74	89	73	108
CP3200VJM#L	81	75	81	75	81	75	81	75	90	74	109
CP3200VJV#L	81	75	81	75	81	75	81	75	90	74	109
CP3200VJW#L	81	75	81	75	81	75	81	75	90	74	109
CP3200WJM#L	82	76	82	76	82	76	82	76	90	75	109
CP3200WJV#L	82	76	82	76	82	76	82	76	90	75	109
CP3200WJW#L	82	76	82	76	82	76	82	76	90	75	109
CP3600PJG#L	76	67	76	67	76	67	76	67	83	69	101
CP3600QJG#L	76	67	76	67	76	67	76	67	84	70	102
CP3600RJG#L	77	69	77	69	77	69	77	69	85	71	104
CP3600SJG#L	78	72	78	72	78	72	78	72	86	71	105
CP3600TJG#L	79	73	79	73	79	73	79	73	87	72	106
CP3600UJG#L	80	74	80	74	80	74	80	74	89	73	108
CP3600VJG#L	81	75	81	75	81	75	81	75	90	74	108
CP3600WJG#L	82	76	82	76	82	76	82	76	90	75	109
CP3600PJK#L	76	67	76	67	76	67	76	67	83	69	102
CP3600PJL#L	76	67	76	67	76	67	76	67	83	69	102
CP3600PJH#L	76	67	76	67	76	67	76	67	83	69	102
CP3600PJJ#L	76	67	76	67	76	67	76	67	83	69	102
CP3600PJU#L	76	67	76	67	76	67	76	67	83	69	102
CP3600QJK#L	76	67	76	67	76	67	76	67	84	70	102
CP3600QJL#L	76	67	76	67	76	67	76	67	84	70	102
CP3600QJH#L	76	67	76	67	76	67	76	67	84	70	102
CP3600QJJ#L	76	67	76	67	76	67	76	67	84	70	102
CP3600QJU#L	76	67	76	67	76	67	76	67	84	70	102
CP3600RJK#L	77	69	77	69	77	69	77	69	85	71	104

Overall values are A-weighted (dBA)
Sound Pressure Level (SPL) expressed in dB (re: 20x10-6 Pa)
Sound Power Level (PWL) expressed in dB (re: 1x10-12 watts)
*Calculated value per CTI ATC-128 test code 2025 revision

Product Name	Sound Pressure Level - Corresponding face and distance from unit										Sound Power Level*
CP	End 1		Side 1		End 2		Side 2		Overhead		
	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	
Model	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	PWL
CP0600MAG#L	74	61	74	61	74	61	74	61	76	63	95
CP3600RJL#L	77	69	77	69	77	69	77	69	85	71	104
CP3600RJH#L	77	69	77	69	77	69	77	69	85	71	104
CP3600RJJ#L	77	69	77	69	77	69	77	69	85	71	104
CP3600RJU#L	77	69	77	69	77	69	77	69	85	71	104
CP3600SJK#L	78	72	78	72	78	72	78	72	86	71	105
CP3600SJL#L	78	72	78	72	78	72	78	72	86	71	105
CP3600SJH#L	78	72	78	72	78	72	78	72	86	71	105
CP3600SJJ#L	78	72	78	72	78	72	78	72	86	71	105
CP3600SJU#L	78	72	78	72	78	72	78	72	86	71	105
CP3600TJK#L	79	73	79	73	79	73	79	73	87	72	107
CP3600TJL#L	79	73	79	73	79	73	79	73	87	72	107
CP3600TJH#L	79	73	79	73	79	73	79	73	87	72	107
CP3600TJJ#L	79	73	79	73	79	73	79	73	87	72	107
CP3600TJU#L	79	73	79	73	79	73	79	73	87	72	107
CP3600UJK#L	80	74	80	74	80	74	80	74	89	73	108
CP3600UJL#L	80	74	80	74	80	74	80	74	89	73	108
CP3600UJH#L	80	74	80	74	80	74	80	74	89	73	108
CP3600UJJ#L	80	74	80	74	80	74	80	74	89	73	108
CP3600UJU#L	80	74	80	74	80	74	80	74	89	73	108
CP3600VJK#L	81	75	81	75	81	75	81	75	90	74	109
CP3600VJL#L	81	75	81	75	81	75	81	75	90	74	109
CP3600VJH#L	81	75	81	75	81	75	81	75	90	74	109
CP3600VJJ#L	81	75	81	75	81	75	81	75	90	74	109
CP3600VJU#L	81	75	81	75	81	75	81	75	90	74	109
CP3600WJK#L	82	76	82	76	82	76	82	76	90	75	109
CP3600WJL#L	82	76	82	76	82	76	82	76	90	75	109
CP3600WJH#L	82	76	82	76	82	76	82	76	90	75	109
CP3600WJJ#L	82	76	82	76	82	76	82	76	90	75	109
CP3600WJU#L	82	76	82	76	82	76	82	76	90	75	109
CP3600PJM#L	76	67	76	67	76	67	76	67	83	69	102
CP3600PJV#L	76	67	76	67	76	67	76	67	83	69	102
CP3600PJW#L	76	67	76	67	76	67	76	67	83	69	102
CP3600QJM#L	76	67	76	67	76	67	76	67	84	70	102
CP3600QJV#L	76	67	76	67	76	67	76	67	84	70	102
CP3600QJW#L	76	67	76	67	76	67	76	67	84	70	102
CP3600RJM#L	77	69	77	69	77	69	77	69	85	71	104
CP3600RJV#L	77	69	77	69	77	69	77	69	85	71	104
CP3600RJW#L	77	69	77	69	77	69	77	69	85	71	104
CP3600SJM#L	78	72	78	72	78	72	78	72	86	71	105
CP3600SJV#L	78	72	78	72	78	72	78	72	86	71	105
CP3600SJW#L	78	72	78	72	78	72	78	72	86	71	105
CP3600TJM#L	79	73	79	73	79	73	79	73	87	72	107
CP3600TJV#L	79	73	79	73	79	73	79	73	87	72	107
CP3600TJW#L	79	73	79	73	79	73	79	73	87	72	107
CP3600UJM#L	80	74	80	74	80	74	80	74	89	73	108
CP3600UJV#L	80	74	80	74	80	74	80	74	89	73	108
CP3600UJW#L	80	74	80	74	80	74	80	74	89	73	108
CP3600VJM#L	81	75	81	75	81	75	81	75	90	74	109

Overall values are A-weighted (dBA)
Sound Pressure Level (SPL) expressed in dB (re: 20x10-6 Pa)
Sound Power Level (PWL) expressed in dB (re: 1x10-12 watts)
*Calculated value per CTI ATC-128 test code 2025 revision

Product Name	Sound Pressure Level - Corresponding face and distance from unit										Sound Power Level*
CP	End 1		Side 1		End 2		Side 2		Overhead		
	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	
Model											PWL
CP0600MAG#L	74	61	74	61	74	61	74	61	76	63	95
CP3600VJV#L	81	75	81	75	81	75	81	75	90	74	109
CP3600VJW#L	81	75	81	75	81	75	81	75	90	74	109
CP3600WJM#L	82	76	82	76	82	76	82	76	90	75	109
CP3600WJV#L	82	76	82	76	82	76	82	76	90	75	109
CP3600WJW#L	82	76	82	76	82	76	82	76	90	75	109
CP4200QJG#L	74	63	74	63	74	63	74	63	81	68	100
CP4200RJG#L	74	62	74	62	74	62	74	62	81	68	100
CP4200SJG#L	75	65	75	65	75	65	75	65	83	71	103
CP4200TJG#L	77	71	77	71	77	71	77	71	85	70	104
CP4200UJG#L	79	72	79	72	79	72	79	72	87	72	106
CP4200VJG#L	79	73	79	73	79	73	79	73	88	72	107
CP4200WJG#L	81	74	81	74	81	74	81	74	89	73	108
CP4200QJK#L	74	63	74	63	74	63	74	63	81	68	100
CP4200QJL#L	74	63	74	63	74	63	74	63	81	68	100
CP4200QJH#L	74	63	74	63	74	63	74	63	81	68	100
CP4200QJJ#L	74	63	74	63	74	63	74	63	81	68	100
CP4200QJU#L	74	63	74	63	74	63	74	63	81	68	100
CP4200RJK#L	74	62	74	62	74	62	74	62	81	68	100
CP4200RJL#L	74	62	74	62	74	62	74	62	81	68	100
CP4200RJH#L	74	62	74	62	74	62	74	62	81	68	100
CP4200RJJ#L	74	62	74	62	74	62	74	62	81	68	100
CP4200RJU#L	74	62	74	62	74	62	74	62	81	68	100
CP4200SJK#L	75	65	75	65	75	65	75	65	83	71	103
CP4200SJL#L	75	65	75	65	75	65	75	65	83	71	103
CP4200SJH#L	75	65	75	65	75	65	75	65	83	71	103
CP4200SJJ#L	75	65	75	65	75	65	75	65	83	71	103
CP4200SJU#L	75	65	75	65	75	65	75	65	83	71	103
CP4200TJK#L	77	71	77	71	77	71	77	71	85	70	104
CP4200TJL#L	77	71	77	71	77	71	77	71	85	70	104
CP4200TJH#L	77	71	77	71	77	71	77	71	85	70	104
CP4200TJJ#L	77	71	77	71	77	71	77	71	85	70	104
CP4200TJU#L	77	71	77	71	77	71	77	71	85	70	104
CP4200UJK#L	79	72	79	72	79	72	79	72	87	72	106
CP4200UJL#L	79	72	79	72	79	72	79	72	87	72	106
CP4200UJH#L	79	72	79	72	79	72	79	72	87	72	106
CP4200UJJ#L	79	72	79	72	79	72	79	72	87	72	106
CP4200UJU#L	79	72	79	72	79	72	79	72	87	72	106
CP4200VJK#L	79	73	79	73	79	73	79	73	88	72	107
CP4200VJL#L	79	73	79	73	79	73	79	73	88	72	107
CP4200VJH#L	79	73	79	73	79	73	79	73	88	72	107
CP4200VJJ#L	79	73	79	73	79	73	79	73	88	72	107
CP4200VJU#L	79	73	79	73	79	73	79	73	88	72	107
CP4200WJK#L	81	74	81	74	81	74	81	74	89	73	108
CP4200WJL#L	81	74	81	74	81	74	81	74	89	73	108
CP4200WJH#L	81	74	81	74	81	74	81	74	89	73	108
CP4200WJJ#L	81	74	81	74	81	74	81	74	89	73	108
CP4200WJU#L	81	74	81	74	81	74	81	74	89	73	108
CP4200QJM#L	74	63	74	63	74	63	74	63	81	68	100

Overall values are A-weighted (dBA)
Sound Pressure Level (SPL) expressed in dB (re: 20x10-6 Pa)
Sound Power Level (PWL) expressed in dB (re: 1x10-12 watts)
*Calculated value per CTI ATC-128 test code 2025 revision

Product Name	Sound Pressure Level - Corresponding face and distance from unit										Sound Power Level*
CP	End 1		Side 1		End 2		Side 2		Overhead		
	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	
Model											PWL
CP0600MAG#L	74	61	74	61	74	61	74	61	76	63	95
CP4200QJV#L	74	63	74	63	74	63	74	63	81	68	100
CP4200QJW#L	74	63	74	63	74	63	74	63	81	68	100
CP4200RJM#L	74	62	74	62	74	62	74	62	81	68	100
CP4200RVJ#L	74	62	74	62	74	62	74	62	81	68	100
CP4200RJW#L	74	62	74	62	74	62	74	62	81	68	100
CP4200SJM#L	75	65	75	65	75	65	75	65	83	71	103
CP4200SJV#L	75	65	75	65	75	65	75	65	83	71	103
CP4200SJW#L	75	65	75	65	75	65	75	65	83	71	103
CP4200TJM#L	77	71	77	71	77	71	77	71	85	70	104
CP4200TJV#L	77	71	77	71	77	71	77	71	85	70	104
CP4200TJW#L	77	71	77	71	77	71	77	71	85	70	104
CP4200UJM#L	79	72	79	72	79	72	79	72	87	72	106
CP4200UJV#L	79	72	79	72	79	72	79	72	87	72	106
CP4200UJW#L	79	72	79	72	79	72	79	72	87	72	106
CP4200VJM#L	79	73	79	73	79	73	79	73	88	72	107
CP4200VJV#L	79	73	79	73	79	73	79	73	88	72	107
CP4200VJW#L	79	73	79	73	79	73	79	73	88	72	107
CP4200WJM#L	81	74	81	74	81	74	81	74	89	73	108
CP4200WJV#L	81	74	81	74	81	74	81	74	89	73	108
CP4200WJW#L	81	74	81	74	81	74	81	74	89	73	108
CP4700QJG#L	74	63	74	63	74	63	74	63	81	68	100
CP4700RJG#L	74	62	74	62	74	62	74	62	81	68	100
CP4700SJG#L	76	67	76	67	76	67	76	67	84	69	102
CP4700TJG#L	77	71	77	71	77	71	77	71	85	70	104
CP4700UJG#L	79	72	79	72	79	72	79	72	87	72	106
CP4700VJG#L	79	73	79	73	79	73	79	73	88	72	107
CP4700WJG#L	81	74	81	74	81	74	81	74	89	73	108
CP4700XJG#L	82	75	82	75	82	75	82	75	90	75	109
CP4700QJK#L	74	63	74	63	74	63	74	63	81	68	100
CP4700QJL#L	74	63	74	63	74	63	74	63	81	68	100
CP4700QJH#L	74	63	74	63	74	63	74	63	81	68	100
CP4700QJJ#L	74	63	74	63	74	63	74	63	81	68	100
CP4700QJU#L	74	63	74	63	74	63	74	63	81	68	100
CP4700RJK#L	74	62	74	62	74	62	74	62	81	68	100
CP4700RJL#L	74	62	74	62	74	62	74	62	81	68	100
CP4700RJH#L	74	62	74	62	74	62	74	62	81	68	100
CP4700RJJ#L	74	62	74	62	74	62	74	62	81	68	100
CP4700RJU#L	74	62	74	62	74	62	74	62	81	68	100
CP4700SJK#L	76	67	76	67	76	67	76	67	84	69	102
CP4700SJL#L	76	67	76	67	76	67	76	67	84	69	102
CP4700SJH#L	76	67	76	67	76	67	76	67	84	69	102
CP4700SJJ#L	76	67	76	67	76	67	76	67	84	69	102
CP4700SJU#L	76	67	76	67	76	67	76	67	84	69	102
CP4700TJK#L	77	71	77	71	77	71	77	71	85	70	104
CP4700TJL#L	77	71	77	71	77	71	77	71	85	70	104
CP4700TJH#L	77	71	77	71	77	71	77	71	85	70	104
CP4700TJJ#L	77	71	77	71	77	71	77	71	85	70	104
CP4700TJU#L	77	71	77	71	77	71	77	71	85	70	104

Overall values are A-weighted (dBA)
Sound Pressure Level (SPL) expressed in dB (re: 20x10-6 Pa)
Sound Power Level (PWL) expressed in dB (re: 1x10-12 watts)
*Calculated value per CTI ATC-128 test code 2025 revision

Product Name	Sound Pressure Level - Corresponding face and distance from unit										Sound Power Level*
CP	End 1		Side 1		End 2		Side 2		Overhead		
	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	
Model											PWL
CP0600MAG#L	74	61	74	61	74	61	74	61	76	63	95
CP4700UJK#L	79	72	79	72	79	72	79	72	87	72	106
CP4700UJL#L	79	72	79	72	79	72	79	72	87	72	106
CP4700UJH#L	79	72	79	72	79	72	79	72	87	72	106
CP4700UJJ#L	79	72	79	72	79	72	79	72	87	72	106
CP4700UJU#L	79	72	79	72	79	72	79	72	87	72	106
CP4700VJK#L	79	73	79	73	79	73	79	73	88	72	107
CP4700VJL#L	79	73	79	73	79	73	79	73	88	72	107
CP4700VJH#L	79	73	79	73	79	73	79	73	88	72	107
CP4700VJJ#L	79	73	79	73	79	73	79	73	88	72	107
CP4700VJU#L	79	73	79	73	79	73	79	73	88	72	107
CP4700WJK#L	81	74	81	74	81	74	81	74	89	73	108
CP4700WJL#L	81	74	81	74	81	74	81	74	89	73	108
CP4700WJH#L	81	74	81	74	81	74	81	74	89	73	108
CP4700WJJ#L	81	74	81	74	81	74	81	74	89	73	108
CP4700WJU#L	81	74	81	74	81	74	81	74	89	73	108
CP4700XJK#L	82	75	82	75	82	75	82	75	90	75	109
CP4700XJL#L	82	75	82	75	82	75	82	75	90	75	109
CP4700XJH#L	82	75	82	75	82	75	82	75	90	75	109
CP4700XJJ#L	82	75	82	75	82	75	82	75	90	75	109
CP4700XJU#L	82	75	82	75	82	75	82	75	90	75	109
CP4700QJM#L	74	63	74	63	74	63	74	63	81	68	100
CP4700QJV#L	74	63	74	63	74	63	74	63	81	68	100
CP4700QJW#L	74	63	74	63	74	63	74	63	81	68	100
CP4700RJM#L	74	62	74	62	74	62	74	62	81	68	100
CP4700RJV#L	74	62	74	62	74	62	74	62	81	68	100
CP4700RJW#L	74	62	74	62	74	62	74	62	81	68	100
CP4700SJM#L	76	67	76	67	76	67	76	67	84	69	102
CP4700SJV#L	76	67	76	67	76	67	76	67	84	69	102
CP4700SJW#L	76	67	76	67	76	67	76	67	84	69	102
CP4700TJM#L	77	71	77	71	77	71	77	71	85	70	104
CP4700TJV#L	77	71	77	71	77	71	77	71	85	70	104
CP4700TJW#L	77	71	77	71	77	71	77	71	85	70	104
CP4700UJM#L	79	72	79	72	79	72	79	72	87	72	106
CP4700UJV#L	79	72	79	72	79	72	79	72	87	72	106
CP4700UJW#L	79	72	79	72	79	72	79	72	87	72	106
CP4700VJM#L	79	73	79	73	79	73	79	73	88	72	107
CP4700VJV#L	79	73	79	73	79	73	79	73	88	72	107
CP4700VJW#L	79	73	79	73	79	73	79	73	88	72	107
CP4700WJM#L	81	74	81	74	81	74	81	74	89	73	108
CP4700WJV#L	81	74	81	74	81	74	81	74	89	73	108
CP4700WJW#L	81	74	81	74	81	74	81	74	89	73	108
CP4700XJM#L	82	75	82	75	82	75	82	75	90	75	109
CP4700XJV#L	82	75	82	75	82	75	82	75	90	75	109
CP4700XJW#L	82	75	82	75	82	75	82	75	90	75	109
CP5200RJG#L	74	61	74	61	74	61	74	61	80	69	101
CP5200SJG#L	75	64	75	64	75	64	75	64	83	72	104
CP5200TJG#L	77	71	77	71	77	71	77	71	85	70	104
CP5200UJG#L	79	72	79	72	79	72	79	72	87	72	106

Overall values are A-weighted (dBA)
Sound Pressure Level (SPL) expressed in dB (re: 20x10-6 Pa)
Sound Power Level (PWL) expressed in dB (re: 1x10-12 watts)
*Calculated value per CTI ATC-128 test code 2025 revision

Product Name	Sound Pressure Level - Corresponding face and distance from unit										Sound Power Level*
CP	End 1		Side 1		End 2		Side 2		Overhead		
Model	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	PWL
CP0600MAG#L	74	61	74	61	74	61	74	61	76	63	95
CP5200VJG#L	79	73	79	73	79	73	79	73	88	72	107
CP5200WJG#L	81	74	81	74	81	74	81	74	89	73	108
CP5200XJG#L	82	75	82	75	82	75	82	75	90	75	109
CP5200RJK#L	74	61	74	61	74	61	74	61	80	69	101
CP5200RJL#L	74	61	74	61	74	61	74	61	80	69	101
CP5200RJH#L	74	61	74	61	74	61	74	61	80	69	101
CP5200RJJ#L	74	61	74	61	74	61	74	61	80	69	101
CP5200RJU#L	74	61	74	61	74	61	74	61	80	69	101
CP5200SJK#L	75	64	75	64	75	64	75	64	83	72	104
CP5200SJL#L	75	64	75	64	75	64	75	64	83	72	104
CP5200SJH#L	75	64	75	64	75	64	75	64	83	72	104
CP5200SJJ#L	75	64	75	64	75	64	75	64	83	72	104
CP5200SJU#L	75	64	75	64	75	64	75	64	83	72	104
CP5200TJK#L	77	71	77	71	77	71	77	71	85	70	104
CP5200TJL#L	77	71	77	71	77	71	77	71	85	70	104
CP5200TJH#L	77	71	77	71	77	71	77	71	85	70	104
CP5200TJJ#L	77	71	77	71	77	71	77	71	85	70	104
CP5200TJU#L	77	71	77	71	77	71	77	71	85	70	104
CP5200UJK#L	79	72	79	72	79	72	79	72	87	72	106
CP5200UJL#L	79	72	79	72	79	72	79	72	87	72	106
CP5200UJH#L	79	72	79	72	79	72	79	72	87	72	106
CP5200UJJ#L	79	72	79	72	79	72	79	72	87	72	106
CP5200UJU#L	79	72	79	72	79	72	79	72	87	72	106
CP5200VJK#L	79	73	79	73	79	73	79	73	88	72	107
CP5200VJL#L	79	73	79	73	79	73	79	73	88	72	107
CP5200VJH#L	79	73	79	73	79	73	79	73	88	72	107
CP5200VJJ#L	79	73	79	73	79	73	79	73	88	72	107
CP5200VJU#L	79	73	79	73	79	73	79	73	88	72	107
CP5200WJK#L	81	74	81	74	81	74	81	74	89	73	108
CP5200WJL#L	81	74	81	74	81	74	81	74	89	73	108
CP5200WJH#L	81	74	81	74	81	74	81	74	89	73	108
CP5200WJJ#L	81	74	81	74	81	74	81	74	89	73	108
CP5200WJU#L	81	74	81	74	81	74	81	74	89	73	108
CP5200XJK#L	82	75	82	75	82	75	82	75	90	75	109
CP5200XJL#L	82	75	82	75	82	75	82	75	90	75	109
CP5200XJH#L	82	75	82	75	82	75	82	75	90	75	109
CP5200XJJ#L	82	75	82	75	82	75	82	75	90	75	109
CP5200XJU#L	82	75	82	75	82	75	82	75	90	75	109
CP5200RJM#L	74	61	74	61	74	61	74	61	80	69	101
CP5200RJV#L	74	61	74	61	74	61	74	61	80	69	101
CP5200RJW#L	74	61	74	61	74	61	74	61	80	69	101
CP5200SJM#L	75	64	75	64	75	64	75	64	83	72	104
CP5200SJV#L	75	64	75	64	75	64	75	64	83	72	104
CP5200SJW#L	75	64	75	64	75	64	75	64	83	72	104
CP5200TJM#L	77	71	77	71	77	71	77	71	85	70	105
CP5200TJV#L	77	71	77	71	77	71	77	71	85	70	105
CP5200TJW#L	77	71	77	71	77	71	77	71	85	70	105
CP5200UJM#L	79	72	79	72	79	72	79	72	87	72	106

Overall values are A-weighted (dBA)
Sound Pressure Level (SPL) expressed in dB (re: 20x10-6 Pa)
Sound Power Level (PWL) expressed in dB (re: 1x10-12 watts)
*Calculated value per CTI ATC-128 test code 2025 revision

Product Name	Sound Pressure Level - Corresponding face and distance from unit										Sound Power Level*	
CP	End 1		Side 1		End 2		Side 2		Overhead			
	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m	1.5m	15m		
Model	CP0600MAG#L	74	61	74	61	74	61	74	61	76	63	95
CP5200UJV#L	79	72	79	72	79	72	79	72	87	72	106	
CP5200UJW#L	79	72	79	72	79	72	79	72	87	72	106	
CP5200VJM#L	79	73	79	73	79	73	79	73	88	72	107	
CP5200VJV#L	79	73	79	73	79	73	79	73	88	72	107	
CP5200VJW#L	79	73	79	73	79	73	79	73	88	72	107	
CP5200WJM#L	81	74	81	74	81	74	81	74	89	73	108	
CP5200WJV#L	81	74	81	74	81	74	81	74	89	73	108	
CP5200WJW#L	81	74	81	74	81	74	81	74	89	73	108	
CP5200XJM#L	82	75	82	75	82	75	82	75	90	75	109	
CP5200XJV#L	82	75	82	75	82	75	82	75	90	75	109	
CP5200XJW#L	82	75	82	75	82	75	82	75	90	75	109	