

AMPLIFIER FEATURE MATRIX

FEATURES	ESSENTIAL [®] 150	SPiN ^{™NR}	Audion [™] 4	Audion [™] 6	Ethos [™]	Audion [™] 8	OVERTUS [™]	Audion [™] 16
Acous-TAP [™]							•	•
Adaptive Directionality				•	•	•		•
Audio Inputs, Number of	4	4	4	4	4	4	4	4
Compression Channels	2	2	4	6	8	8	8	16
Data Logging					•	•	•	•
Dual Biquad Filter								•
Dynamic Contrast Detection [™]	•	•	•	•	•	•	•	•
Feedback Managers:								
Adaptive Feedback Cancelling		•	•	•				
Reliant [™] Adaptive Feedback Cancelling					3rd Generation	3rd Generation		4th Generation
Reliant [™] Clear							•	
Fixed Directional Processing			•	•	•	•	•	•
Gain Adjustment Bands	12	12	12	12	12	12	12	16
High Power Compatible	•	•	•	•	•	•	•	•
In-situ Tone Generator				•	•	•	•	•
Input Filter Low Cut								•
Layered Noise Reduction [™]		10-Channel	10-Channel	12-Channel	12-Channel	12-Channel	12-Channel	12-Channel
Low Battery Warning Indicator	Programmable On/Off	Programmable On/Off	Programmable On/Off	Programmable On/Off	Programmable On/Off	Programmable On/Off	Programmable On/Off	Programmable On/Off
Low-level Expansion	•	•	•	•		•		•
M+T Input Mode	•	•	•	•	•	•	•	•
Maximum Power Output Limiting	Broadband	Broadband	Broadband	6-Channel	8-Channel	8-Channel	8-Channel	16-Channel
Program Switch Tones	Programmable On/Off	Programmable On/Off	Programmable On/Off	Programmable On/Off	Programmable On/Off	Programmable On/Off	Programmable On/Off	Programmable On/Off
Programmable Power-on Delay				•	•	•	•	•
Programmable Tone Generator				•	•	•	•	•
Programmable VC Range	•	•	•	•	•	•	•	•
Random Noise Generator					•	•	•	•
Tone Amplitude Adjustment	•	•	•	•	•	•	•	•
Tone Frequency Adjustment	•	•	•	•	•	•	•	•
Trimmer Control	•	•						
Voice Prompts						•		•
Volume Control Type	Analog	Analog or Digital	Analog or Digital	Analog or Digital	Analog or Digital	Analog or Digital	Analog or Digital	Analog or Digital
Wide Dynamic Range Compression	•	•	•	•	•	•	•	•
Wind Noise Reduction								•
Hybrid Dimensions	.220" x .133"	.220" x .133"	.226" x .133"	.226" x .134"	.226" x .134"	.226" x .134"	.226" x .134"	.226" x .134"
Hybrid Mini Dimensions*					.206" x .115"		.206" x .115"	.210" x .116"

*Mini Hybrids only have two inputs



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