

MODEL	INPUT			OUTPUT	AVERAGE GAIN		AVERAGE NOISE		MAXIMUM TOTAL INPUT# (MICROVOLTS)	
	VHF	UHF	82 CH.		VHF	UHF	VHF	UHF	VHF	UHF
AP-2870	75	75		75	17 dB	19 dB	2.9 dB	2.9 dB	10,000 μ V	93,000 μ V
AP-2880	75	75		75	29 dB	19 dB	2.9 dB	2.9 dB	29,000 μ V	93,000 μ V
AP-3700	75	or	75	75	17 dB	By-Passed	2.6 dB	N/A	110,000 μ V	N/A
AP-4700		75 or	75	75	By-Passed	19dB	NA	2.9dB	N/A	93,000 μ V
AP-4800		75 or	75	75	By-Passed	28 dB	N/A	2.7 dB	N/A	30,000 μ V
AP-8275			75	75	29 dB	28 dB	2.9 dB	2.8 dB	29,000 μ V	30,000 μ VV
AP-8283			300	75	29 dB	28 dB	2.9 dB	2.8 dB	29,000 μ V	30,000 μ V
AP-8700			75	75	17 dB	19 dB	2.8 dB	2.8 dB	110,000 μ V	93,000 μ V
AP-8703			300	75	17 dB	19 dB	3.9 dB	3.9 dB	110,000 μ V	93,000 μ V
AP-8733	300	300		75	17 dB	19 dB	3.9 dB	3.9 dB	110,000 μ V	93,000 μ V
AP-8780			75	75	17 dB	28 dB	2.9 dB	2.7 dB	110,000 μ V	30,000 μ V
AP-8783			300	75	17 dB	28 dB	3.9 dB	3.9 dB	110,000 μ V	30,000 μ V
AP-8800			75	75	29 dB	19 dB	2.7 dB	2.8 dB	29,000 μ V	93,000 μ V