

VOTT 1955

総合カタログ

ALUM LAMINATE INFORMATION

ALUM INFORMATION SHEET

THE VALUE OF THE THERMO LAMINATION SYSTEM

Price Schedule Plus Installation Expenses

System Size	Thermo Seal Price Not Including Installation	Installation Expenses	Total Thermo Seal Price
4-4	175	75	250
4-6	210	75	285
4-8	245	75	320
4-10	280	75	355
4-12	315	75	390
4-14	350	75	425
4-16	385	75	460
4-18	420	75	495
4-20	455	75	530

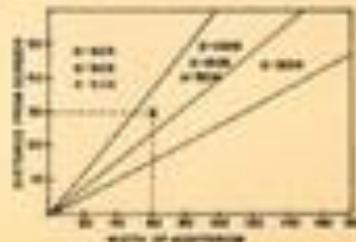
Industry Recommendation Extra Selection Sheet

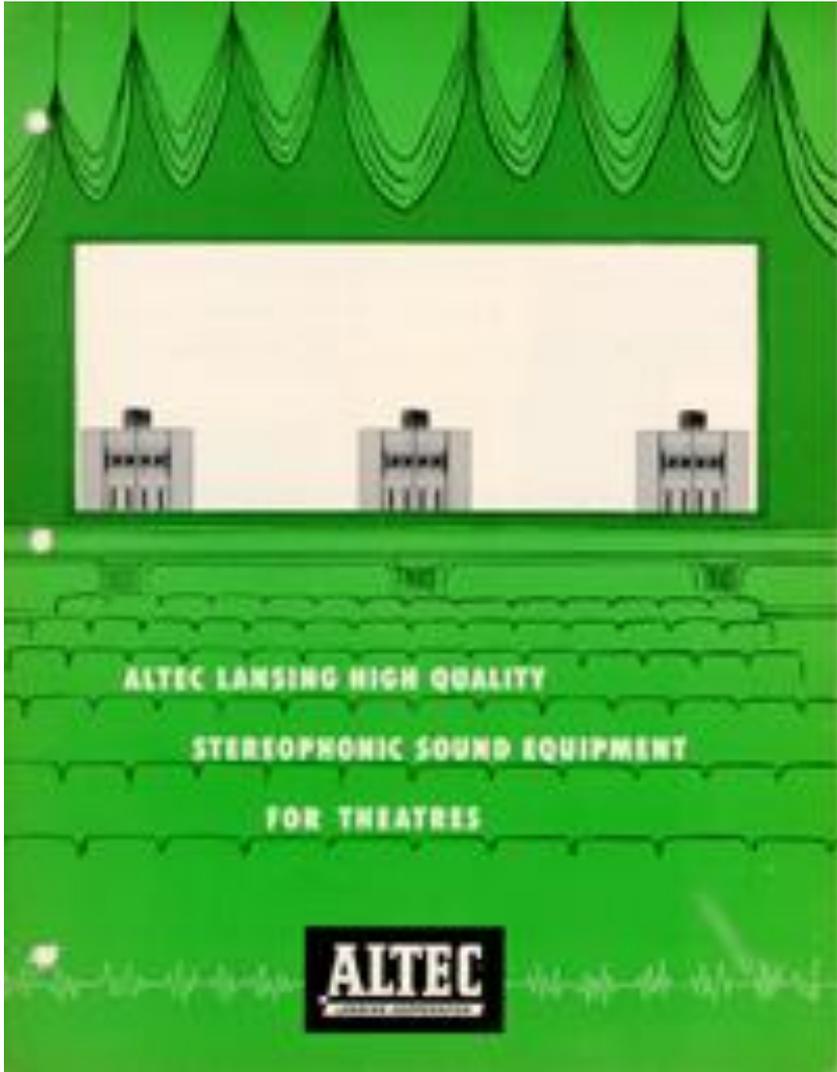
System Size	"MAX" Seal	Seal	Seal	Seal	Seal	Seal	Seal	Seal	Seal
Seal Width	48	36	24	12	6	3	1 1/2	3/4	3/8
Number of Seals	1000	2500	5000	10000	20000	40000	80000	160000	320000

Thermo Seal for High Frequency Work

A high frequency heat 2 roll high speed is advised for Thermo applications with no restriction or with small restriction will work fine for some. A high frequency heat 3 roll high speed is advised for Thermo applications with large restriction or with small restriction close to the crown.

Selection of a high frequency heat for horizontal applications should be made on Polymer Maturity Distance from crown to the eye of web in feet. Maturity width of application is 1/16 inch in feet. Flat take information on crown below and select type web balanced on the eye to which the information falls (example point C).





ALTEC LANSING HIGH QUALITY

STEREOPHONIC SOUND EQUIPMENT

FOR THEATRES



The 4150 amplifier is the same as the 4150 except it includes the 1500 amplifier for frequency response. The 4150 amplifier is available for modification of the other two-line models 4150 amplifier in the circuit options to meet customer requirements.

Technical Data - 4150 Amplifier

Model:	Two-stage, vacuum tube amplifier with one 6X4 tube and one 6AR5 tube.
Specifications:	See above.
Frequency Response:	20 Hz to 20,000 Hz (with 1500 amplifier)
Power Output:	100 mW (100 mW) (with 1500 amplifier)
Gain:	20 dB (with 1500 amplifier)
Dimensions:	1.75" high x 1.75" wide x 1.75" deep (with 1500 amplifier)
Weight:	0.5 lb (with 1500 amplifier)
Case:	Aluminum
Finish:	Black
Accessories:	See 4150 amplifier for details.
Notes:	See 4150 amplifier for details.



4150 Amplifier (top view)



4150 Amplifier (interior view)

Power Amplifier

The power amplifier is a two-stage, 1500 mW, 1500 mW, and 1500 mW amplifier with a frequency response of 20 Hz to 20,000 Hz. The power amplifier is available for modification of the other two-line models 1500 amplifier in the circuit options to meet customer requirements.

Technical Data - 1500 Amplifier

Model:	Two-stage, vacuum tube amplifier with one 6X4 tube and one 6AR5 tube.
Specifications:	See above.
Frequency Response:	20 Hz to 20,000 Hz (with 1500 amplifier)
Power Output:	100 mW (100 mW) (with 1500 amplifier)
Gain:	20 dB (with 1500 amplifier)
Dimensions:	1.75" high x 1.75" wide x 1.75" deep (with 1500 amplifier)
Weight:	0.5 lb (with 1500 amplifier)
Case:	Aluminum
Finish:	Black
Accessories:	See 1500 amplifier for details.
Notes:	See 1500 amplifier for details.



1500 Amplifier

Technical Data - 1500 Amplifier

Model:	Two-stage, vacuum tube amplifier with one 6X4 tube and one 6AR5 tube.
Specifications:	See above.
Frequency Response:	20 Hz to 20,000 Hz (with 1500 amplifier)
Power Output:	100 mW (100 mW) (with 1500 amplifier)
Gain:	20 dB (with 1500 amplifier)
Dimensions:	1.75" high x 1.75" wide x 1.75" deep (with 1500 amplifier)
Weight:	0.5 lb (with 1500 amplifier)
Case:	Aluminum
Finish:	Black
Accessories:	See 1500 amplifier for details.
Notes:	See 1500 amplifier for details.



1500 Amplifier

1500 Amplifier, Non-Standard

The 1500 amplifier is available for modification of the other two-line models 1500 amplifier in the circuit options to meet customer requirements.

