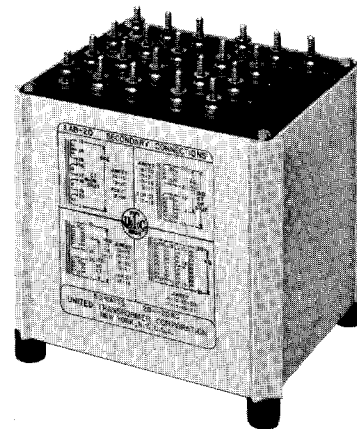


SIMPLIFY YOUR DESIGN WORK IN IMPEDANCE MATCHING AND OTHER AUDIO TRANSFORMER DESIGN APPLICATIONS:

FIRST WITH THIS EXPANDER, AND SECOND WITH THESE HANDY CIRCUIT DEVELOPMENT TRANSFORMERS:

Circuit development transformers LAB™ series

The UTC LABORatory circuit development transformers aid the designer in selecting optimum impedances for power and distortion from his transistor circuit. The input, interstage, and output transformers listed below are arranged for a multiplicity of impedance connections. Once the best selection of impedance is found, special or stock items are easily substituted. The LAB development units, representing extremely high efficiency, very wide band, high powered transformers, will usually be substantially larger and heavier than the transformers which replace them, since the designer will not need the full frequency range or maximum level afforded. Solderless connection terminals are used to facilitate reconnecting for various impedances. Terminals are arranged so that shortest possible jumpers are always used regardless of impedance values desired.



Available from stock

LAB-5
20 Hz to 20 kHz
Up to 50mw Continuous

Pri. Imp. Ω	Sec. Imp. Ω
125	125
200 split	200 split
500 split	500 split
2000 split	2000 split

This unit contains high electrostatic shielding, multiple magnetic shielding and is constructed with humpbacking balanced core and windings.

LAB-10
20 Hz to 20 kHz
Up to 1W Continuous

Pri. Imp. Ω Range	Pri. to Sec. Ratio	Sec. Imp. Ω Range
1900 Ω to 14,400 Ω	20:1 or 10:1	19 Ω to 36 Ω
925 Ω to 7600 Ω	10:1 or 5:1	37 Ω to 76 Ω

Pri. & Sec. can be arranged for split, single ended or push-pull connections. Pri. up to 50 ma DC unbalanced with full range response.

LAB-20
20 Hz to 20 kHz
Up to 50W Continuous

Pri. Imp. Ω	Sec. Imp. Ω
6, 12, 24, 40, 54, 70, 96	4, 8, 16, 64

On primaries, CT available on all impedances, split arrangement on most impedances.

CASE SIZES
LAB-5 &
LAB-10 units in
LS-1 case
LAB-20 units in
LS-3 case
Terminal board
as shown above

IMPEDANCE MATCHING AND AUDIO TRANSFORMER DESIGN EXPANDER

Welcome to UTC's Audio Stock Product Expander, or—
How to get off-your-distributor's-shelf delivery for your
custom audio transformer needs.

The following pages are a simplified designer's refer-
ence chart, listing the 4000-plus impedance combina-
tions possible using our 400 stock audio transformers.
And for your convenience, UTC audio products are cata-
loged at the rear of this book.

This is the first in a series of unique transformer
product expanders. Look for UTC's forthcoming power
transformer expander. It's one more helpful engineering
tool to simplify your job, from TRW transformers and
filters—The Designer's Line.

The key easy reference items in this expander are:

1. Primary impedances from .2 ohms | MEG. ohm in ascending order.
2. The secondary impedances possible for each primary impedance.
3. Unit power handling capability in watts.
4. Unit frequency response range.
5. UTC catalog part numbers.

For detailed unit information hook-up questions on the impedance indicated for these units please contact your local UTC Distributor or TRW/UTC Transformers direct.

important read on

To use this expander, bear this in mind: impedance matching is an approximation. For a 400 ohms: 500 ohms requirement a 600:600 unit will probably do the job as well as a 500:600 unit. Try to maintain the same impedance ratio if possible.

For 600:600, a 10K:10K unit probably will not perform well. Losses would be quite high.

Using a 500:500 unit for a 300:300 application gives you better low end response but degrades the high end response. Using the same unit for a 800:800 application will reverse this effect by degrading the low end response.

In summary, those over 4000 listed impedance combinations can give you tens of thousands of additional combinations.

how to use UTC's audio product expander

1.

Decide what impedances you require.

2.

Select the proper primary impedance from the over 4000 listed in numerical sequence.

3.

Select the proper secondary from those listed for the primary impedance you desire.

4.

You have now probably narrowed down to a selection of 5 to 25 units. You can further narrow this by limiting your choice to those meeting the power level you require (shown in watts).

5.

Bear this in mind when selecting your impedance: in the unusual case where none listed meet your requirements, select the nearest one shown. Keep the primary to secondary ratio the same.

a. Choice of a 500:500 unit for a 300:300 application gives better low end response but degrades the high end. Applying the 500:500 unit for an 800:800 application degrades the low end.

6.

For final details required in determining which unit to use, refer to the UTC audio products catalog in the back of this book or our pages in **EEM**.

7.

For even more detailed information or answers on what hook up gives the impedance indicated for the unit, contact your local UTC Distributor or call TRW/UTC Transformers direct at (212) 255-3500.

Primary Ω	Secondary Ω	Level	Frequency Response	Unit
.2	500	15W	$\pm 2\text{db}$ 200Hz to 20KHz	CVL-1
.2	500	40W	$\pm 2\text{db}$ 200Hz to 20KHz	CVL-2
.2	500	75W	$\pm 2\text{db}$ 200Hz to 20KHz	CVL-3
.4	500	15W	$\pm 2\text{db}$ 200Hz to 20KHz	CVL-1
.4	500	40W	$\pm 2\text{db}$ 200Hz to 20KHz	CVL-2
.4	500	75W	$\pm 2\text{db}$ 200Hz to 20KHz	CVL-3
.5	500	15W	$\pm 2\text{db}$ 200Hz to 20KHz	CVL-1
.5	500	40W	$\pm 2\text{db}$ 200Hz to 20KHz	CVL-2
.5	500	75W	$\pm 2\text{db}$ 200Hz to 20KHz	CVL-3
.62	500	15W	$\pm 2\text{db}$ 200Hz to 20KHz	CVL-1
.62	500	40W	$\pm 2\text{db}$ 200Hz to 20KHz	CVL-2
.62	500	75W	$\pm 2\text{db}$ 200Hz to 20KHz	CVL-3
1	500	15W	$\pm 2\text{db}$ 200Hz to 20KHz	CVL-1
1	500	40W	$\pm 2\text{db}$ 200Hz to 20KHz	CVL-2
1	500	75W	$\pm 2\text{db}$ 200Hz to 20KHz	CVL-3
1.2	50	20W	$\pm 1\text{db}$ 10Hz to 40KHz	LS33
1.2	50	40W	$\pm 1\text{db}$ 10Hz to 40KHz	LS34
1.2	125	20W	$\pm 1\text{db}$ 10Hz to 40KHz	LS33
1.2	125	40W	$\pm 1\text{db}$ 10Hz to 40KHz	LS34
1.2	150	20W	$\pm 1\text{db}$ 10Hz to 40KHz	LS33
1.2	150	40W	$\pm 1\text{db}$ 10Hz to 40KHz	LS34
1.2	200	20W	$\pm 1\text{db}$ 10Hz to 40KHz	LS33
1.2	200	40W	$\pm 1\text{db}$ 10Hz to 40KHz	LS34
1.2	250	20W	$\pm 1\text{db}$ 10Hz to 40KHz	LS33
1.2	250	40W	$\pm 1\text{db}$ 10Hz to 40KHz	LS34
1.2	333	20W	$\pm 1\text{db}$ 10Hz to 40KHz	LS33
1.2	333	40W	$\pm 1\text{db}$ 10Hz to 40KHz	LS34
1.2	500	20W	$\pm 1\text{db}$ 10Hz to 40KHz	LS33
1.2	500	40W	$\pm 1\text{db}$ 10Hz to 40KHz	LS34
1.2	600	20W	$\pm 1\text{db}$ 10Hz to 40KHz	LS33
1.2	600	40W	$\pm 1\text{db}$ 10Hz to 40KHz	LS34
1.2	1500	40W	$\pm 1\text{db}$ 10Hz to 50KHz	LS58
1.2	2500	40W	$\pm 1\text{db}$ 10Hz to 50KHz	LS58
1.2	3000	20W	$\pm 1\text{db}$ 7Hz to 50KHz	LS55
1.2	3000	20W	$\pm 1\text{db}$ 10Hz to 50KHz	LS56
1.2	3000	20W	$\pm 1\text{db}$ 7Hz to 50KHz	LS57
1.2	3800	55W	$\pm 1\text{db}$ 12Hz to 50KHz	LS6L4
1.2	4500	55W	$\pm 1\text{db}$ 12Hz to 50KHz	LS6L4
1.2	5000	18W	$\pm 1\text{db}$ 10Hz to 50KHz	HA135
1.2	5000	20W	$\pm 1\text{db}$ 7Hz to 50KHz	LS57
1.2	5000	20W	$\pm 1\text{db}$ 7Hz to 50KHz	LS56
1.2	5000	20W	$\pm 1\text{db}$ 7Hz to 50KHz	LS55
1.2	6K	20W	$\pm 1\text{db}$ 7Hz to 50KHz	LS63
1.2	10K	20W	$\pm 1\text{db}$ 7Hz to 50KHz	LS63
1.2	30K	18W	$\pm 1\text{db}$ 10Hz to 50KHz	HA135
1.25	500	15W	$\pm 2\text{db}$ 200Hz to 20KHz	CVL-1
1.25	500	40W	$\pm 2\text{db}$ 200Hz to 20KHz	CVL-2
1.25	500	75W	$\pm 2\text{db}$ 200Hz to 20KHz	CVL-3
1.5	3K CT	20W	$\pm 1.5\text{db}$ 40Hz to 10KHz	CG-16
1.5	5K CT	20W	$\pm 1.5\text{db}$ 40Hz to 10KHz	CG-16
1.5	6K CT	20W	$\pm 1.5\text{db}$ 40Hz to 10KHz	CG-19
1.5	8K CT	20W	$\pm 1.5\text{db}$ 40Hz to 10KHz	CG-15
1.5	9K CT	20W	$\pm 1.5\text{db}$ 40Hz to 10KHz	CG-2L6
1.5	10K CT	20W	$\pm 1.5\text{db}$ 40Hz to 10KHz	CG-19

Primary Ω	Secondary Ω	Level	Frequency Response	Unit
1.5	14K CT	20W	$\pm 1.5\text{db}$ 40Hz to 10KHz	CG-710
1.5	20K CT	20W	$\pm 1.5\text{db}$ 40Hz to 10KHz	CG-710
2	4	50W	$\pm 1\text{db}$ 7Hz to 50KHz	LS667
2	8	50W	$\pm 1\text{db}$ 7Hz to 50KHz	LS667
2	16	50W	$\pm 1\text{db}$ 7Hz to 50KHz	LS667
2	125	50W	$\pm 1\text{db}$ 7Hz to 50KHz	LS666
2	500	15W	$\pm 1.5\text{db}$ 40 to 10KHz	S12
2	500	15W	$\pm 2\text{db}$ 200Hz to 20KHz	CVL1
2	500	30W	$\pm 1.5\text{db}$ 40 to 10KHz	S-13
2	500	40W	$\pm 2\text{db}$ 200Hz to 20KHz	CVL2
2	500	50W	$\pm 1\text{db}$ 7Hz to 50KHz	LS666
2	500	75W	$\pm 2\text{db}$ 200Hz to 20KHz	CVL3
2	2000	15W	$\pm 1.5\text{db}$ 40 to 10KHz	S12
2	2000	30W	$\pm 1.5\text{db}$ 40 to 10KHz	S13
2	4000	15W	$\pm 1.5\text{db}$ 40 to 10KHz	S12
2	4000	30W	$\pm 1.5\text{db}$ 40 to 10KHz	S13
2.5	50	200MW	$\pm 1\text{db}$ 20Hz to 20KHz	LS32
2.5	50	20W	$\pm 1\text{db}$ 10Hz to 40KHz	LS33
2.5	50	40W	$\pm 1\text{db}$ 10Hz to 40KHz	LS34
2.5	125	200MW	$\pm 1\text{db}$ 20Hz to 20KHz	LS32
2.5	125	20W	$\pm 1\text{db}$ 10Hz to 40KHz	LS33
2.5	125	40W	$\pm 1\text{db}$ 10Hz to 40KHz	LS34
2.5	150	200MW	$\pm 1\text{db}$ 20Hz to 20KHz	LS32
2.5	150	20W	$\pm 1\text{db}$ 10Hz to 40KHz	LS33
2.5	150	40W	$\pm 1\text{db}$ 10Hz to 40KHz	LS34
2.5	200	200MW	$\pm 1\text{db}$ 20Hz to 20KHz	LS32
2.5	200	20W	$\pm 1\text{db}$ 10Hz to 40KHz	LS33
2.5	200	40W	$\pm 1\text{db}$ 10Hz to 40KHz	LS34
2.5	250	200MW	$\pm 1\text{db}$ 20Hz to 20KHz	LS32
2.5	250	20W	$\pm 1\text{db}$ 10Hz to 40KHz	LS33
2.5	250	40W	$\pm 1\text{db}$ 10Hz to 40KHz	LS34
2.5	333	200MW	$\pm 1\text{db}$ 20Hz to 20KHz	LS32
2.5	333	20W	$\pm 1\text{db}$ 10Hz to 40KHz	LS33
2.5	333	40W	$\pm 1\text{db}$ 10Hz to 40KHz	LS34
2.5	500	200MW	$\pm 1\text{db}$ 20Hz to 20KHz	LS32
2.5	500	15W	$\pm 2\text{db}$ 200Hz to 20KHz	CVL1
2.5	500	20W	$\pm 1\text{db}$ 10Hz to 40KHz	LS33
2.5	500	40W	$\pm 1\text{db}$ 10Hz to 40KHz	LS34
2.5	500	40W	$\pm 2\text{db}$ 200Hz to 20KHz	CVL2
2.5	500	75W	$\pm 2\text{db}$ 200Hz to 20KHz	CVL-3
2.5	600	200MW	$\pm 1\text{db}$ 20Hz to 20KHz	LS-32
2.5	600	20W	$\pm 1\text{db}$ 10Hz to 40KHz	LS-33
2.5	600	40W	$\pm 1\text{db}$ 10Hz to 40KHz	LS-34
2.5	1500	40W	$\pm 1\text{db}$ 10Hz to 50KHz	LS-58
2.5	2500	40W	$\pm 1\text{db}$ 10Hz to 50KHz	LS-58
2.5	3000	18W	$\pm 1\text{db}$ 10Hz to 50KHz	HA-135
2.5	3000	20W	$\pm 1\text{db}$ 7Hz to 50KHz	LS-55
2.5	3000	20W	$\pm 1\text{db}$ 7Hz to 50KHz	LS-57
2.5	3000	20W	$\pm 1\text{db}$ 10Hz to 50KHz	LS-56
2.5	3800	55W	$\pm 1\text{db}$ 12Hz to 50KHz	LS-6L4
2.5	4500	55W	$\pm 1\text{db}$ 12Hz to 50KHz	LS-6L4
2.5	5000	18W	$\pm 1\text{db}$ 10Hz to 50KHz	HA-135
2.5	5000	20W	$\pm 1\text{db}$ 7Hz to 50KHz	LS-55
2.5	5000	20W	$\pm 1\text{db}$ 7Hz to 50KHz	LS-57

Primary Ω	Secondary Ω	Level	Frequency Response	Unit
2.5	5000	20W	± 1 db 10Hz to 50KHz	LS-56
2.5	6000	20W	± 1 db 7Hz to 50KHz	LS-61
2.5	6000	20W	± 1 db 7Hz to 50KHz	LS-63
2.5	8000	20W	± 1 db 7Hz to 50KHz	LS-52
2.5	8000	20W	± 1 db 7Hz to 50KHz	LS-54
2.5	9000	30W	± 1 db 7Hz to 50KHz	LS-6L1
2.5	10,000	20W	± 1 db 7Hz to 50KHz	LS-61
2.5	10,000	20W	± 1 db 7Hz to 50KHz	LS-63
2.5	15,000	63MW	± 1 db 30Hz to 20KHz	HA-103A
2.5	50,000	50MW	± 1 db 20Hz to 20KHz	LS-14X
2.5	60,000	63MW	± 1 db 30Hz to 20KHz	HA-103A
3	125	1W	± 1 db 100Hz to 10KHz	HCA-308
3	150CT	80MW	± 2 db 300Hz to 25KHz	BIT-250-14
3	200	1W	± 1 db 100Hz to 10KHz	HCA-308
3	500	15W	± 2 db 200Hz to 20KHz	CVL1
3	500	40W	± 2 db 200Hz to 20KHz	CVL2
3	500	75W	± 2 db 200Hz to 20KHz	CVL3
3	3000CT	20W	± 1.5 db 40Hz to 10KHz	CG-16
3	5000CT	20W	± 1.5 db 40Hz to 10KHz	CG-16
3	6000CT	20W	± 1.5 db 40Hz to 10KHz	CG-19
3	8000CT	20W	± 1.5 db 40Hz to 10KHz	CG-15
3	9000CT	20W	± 1.5 db 40Hz to 10KHz	CG-266
3	10,000CT	20W	± 1.5 db 40Hz to 10KHz	CG-19
3	14,000CT	20W	± 1.5 db 40Hz to 10KHz	CG-710
3	20,000CT	20W	± 1.5 db 40Hz to 10KHz	CG-710
3.2	120CT	500MW	± 3 db 300Hz to 20KHz	DOT-29
3.2	320CT	500MW	± 3 db 300Hz to 20KHz	DOT-30
3.2	400CT	250MW	± 1 db 100Hz to 20KHz	O-22
3.2	500CT	250MW	± 2 db 200Hz to 20KHz	SO-9
3.2	500CT	250MW	± 2 db 200Hz to 20KHz	SO-9P
3.2	600	100MW	± 3 db 300Hz to 20KHz	DOT-4
3.2	640CT	500MW	± 3 db 300Hz to 20 KHz	DOT-31
3.2	800CT	500MW	± 3 db 300Hz to 20KHz	DOT-32
3.2	1060CT	500MW	± 3 db 300Hz to 20KHz	DOT-33
3.2	1200	100MW	± 3 db 400Hz to 100KHz	DIT-5
3.2	1200	100MW	± 3 db 300Hz to 20KHz	DOT-5
3.2	1200	100MW	± 2 db 300Hz to 20KHz	SSO-16
3.2	1600CT	500MW	± 3 db 300Hz to 20KHz	DOT-34
3.2	8000CT	100MW	± 3 db 300Hz to 20KHz	DOT-35
3.2	10,000	100MW	± 3 db 300Hz to 20KHz	DOT-6
3.2	10,000CT	100MW	± 2 db 300Hz to 20KHz	SSO-18
3.2	10,000	100MW	± 2 db 300Hz to 20KHz	SSO-10
3.3	500	15W	± 2 db 200Hz to 20KHz	CVL1
3.3	500	40W	± 2 db 200Hz to 20KHz	CVL2
3.3	500	75W	± 2 db 200Hz to 20KHz	CVL3
3.8	500	15W	± 2 db 200Hz to 20KHz	CVL1
3.8	500	40W	± 2 db 200Hz to 20KHz	CVL2
3.8	500	75W	± 2 db 200Hz to 20KHz	CVL3
4	2	50W	± 1 db 7Hz to 50KHz	LS-667
4	8	1W	± 2 db 40Hz to 20KHz	A45
4	8	50W	± 1 db 7Hz to 50KHz	LS-667
4	12	5MW	± 1.5 db 40Hz to 10KHz	CAT-15
4	16	1W	± 2 db 40Hz to 20KHz	A45
4	20CT	10MW	± 2 db 75 Hz to 20KHz	H-282

Primary Ω	Secondary Ω	Level	Frequency Response	Unit
4	48CT	5MW	± 2 db 40Hz to 20KHz	H-281
4	48CT	5MW	± 2 db 40Hz to 20KHz	A-28
4	48	5MW	± 1.5 db 40Hz to 10KHz	CAT-15
4	125	1MW	± 1.5 db 40Hz to 10KHz	CAT-20
4	125	1W	± 1 db 100Hz to 10KHz	HCA-308
4	150	500MW	± 3 db 300Hz to 20KHz	DOT-29
4	150CT	2W	± 2 db 300Hz to 10KHz	W-784
4	200	1W	± 1 db 100Hz to 10KHz	HCA-308
4	400CT	500MW	± 3 db 300Hz to 20KHz	DOT-30
4	500CT	1MW	± 2 db 40Hz to 20KHz	A-23
4	500	1MW	± 1.5 db 40Hz to 10KHz	CAT-20
4	500CT	1MW	± 2 db 40Hz to 20KHz	H-27
4	500CT	.25W	± 1 db 100Hz to 20KHz	O-22
4	500	15W	± 1.5 db 40Hz to 10KHz	S-12
4	500	15W	± 1.5 db 40Hz to 6KHz	CVL1
4	500	30W	± 1.5 db 40Hz to 10KHz	S-13
4	500	40W	± 1.5 db 40Hz to 6KHz	CVL2
4	500	75W	± 1.5 db 40Hz to 6KHz	CVL3
4	600	2W	± 2 db 300Hz to 10KHz	W-784
4	800CT	500MW	± 3 db 300Hz to 20KHz	DOT-31
4	1000CT	500MW	± 3 db 300Hz to 20KHz	DOT-32
4	1330CT	500MW	± 3 db 300Hz to 20KHz	DOT-33
4	1500	100MW	± 2 db 300Hz to 20KHz	SSO-16
4	2000CT	500MW	± 3 db 300Hz to 20KHz	DOT-34
4	2000	15W	± 1.5 db 40Hz to 10KHz	S-12
4	2000	30W	± 1.5 db 40Hz to 10KHz	S-13
4	3300	25W	± 1.5 db 40Hz to 10KHz	CG-21
4	3300	60W	± 1 db 7Hz to 50KHz	LS-65
4	4000	15W	± 1.5 db 40Hz to 10KHz	S-12
4	4000	30W	± 1.5 db 40Hz to 10KHz	S-13
4	4800	2W	± 2 db 300Hz to 10KHz	W-788
4	5000CT	35W	± 1 db 7Hz to 50KHz	LS-35
4	5000CT	50W	± 1.5 db 40Hz to 10KHz	CG-20
4	6600CT	20W	± 1 db 10Hz to 50KHz	HA-136
4	7600	2W	± 2 db 300Hz to 10KHz	W-788
4	10,000CT	100MW	± 3 db 300Hz to 20KHz	DOT-35
4	12,500CT	100MW	± 2 db 300Hz to 20KHz	SSO-18
4.5	500	15W	± 1.5 db 40Hz to 6KHz	CVL1
4.5	500	40W	± 1.5 db 40Hz to 6KHz	CVL2
4.5	500	75W	± 1.5 db 40Hz to 6KHz	CVL3
5	50	20W	± 1 db 10Hz to 40KHz	LS-33
5	50	40W	± 1 db 10Hz to 40KHz	LS-34
5	125	20W	± 1 db 10Hz to 40KHz	LS-33
5	125	40W	± 1 db 10Hz to 40KHz	LS-34
5	150	20W	± 1 db 10Hz to 40KHz	LS-33
5	150	40W	± 1 db 10Hz to 40KHz	LS-34
5	200	20W	± 1 db 10Hz to 40KHz	LS-33
5	200	40W	± 1 db 10Hz to 40KHz	LS-34
5	250	20W	± 1 db 10Hz to 40KHz	LS-33
5	250	40W	± 1 db 10Hz to 40KHz	LS-34
5	333	20W	± 1 db 10Hz to 40KHz	LS-33
5	333	40W	± 1 db 10Hz to 40KHz	LS-34
5	500	15W	± 1.5 db 40Hz to 6KHz	CVL1
5	500	20W	± 1 db 10Hz to 10KHz	LS-33

Primary Ω	Secondary Ω	Level	Frequency Response	Unit
5	500	40W	$\pm 1.5\text{db}$ 40Hz to 6KHz	CVL2
5	500	40W	$\pm 1\text{db}$ 10Hz to 40KHz	LS-34
5	500	75W	$\pm 1.5\text{db}$ 40Hz to 6KHz	CVL3
5	600	20W	$\pm 1\text{db}$ 10Hz to 40KHz	LS-33
5	600	40W	$\pm 1\text{db}$ 10Hz to 40KHz	LS-34
5	1500	40W	$\pm 1\text{db}$ 10Hz to 50KHz	LS-58
5	2500	40W	$\pm 1\text{db}$ 10Hz to 50KHz	LS-58
5	3000	18W	$\pm 1\text{db}$ 10Hz to 50KHz	HA-135
5	3000	20W	$\pm 1\text{db}$ 7Hz to 50KHz	LS-57
5	3000	20W	$\pm 1\text{db}$ 7Hz to 50KHz	LS-55
5	3000	20W	$\pm 1\text{db}$ 10Hz to 50KHz	LS-56
5	3000	20W	$\pm 1.5\text{db}$ 40Hz to 10KHz	CG-16
5	3800	55W	$\pm 1\text{db}$ 12Hz to 50KHz	LS-6L4
5	4500	55W	$\pm 1\text{db}$ 12Hz to 50KHz	LS-6L4
5	5000	18W	$\pm 1\text{db}$ 10Hz to 50KHz	HA-135
5	5000	20W	$\pm 1\text{db}$ 7Hz to 50KHz	LS-55
5	5000	20W	$\pm 1\text{db}$ 7Hz to 50 KHz	LS-55
5	5000	20W	$\pm 1\text{db}$ 7Hz to 50KHz	LS-57
5	5000	20W	$\pm 1\text{db}$ 10Hz to 50KHz	LS-56
5	5000CT	20W	$\pm 1.5\text{db}$ 40Hz to 10KHz	CG-16
5	6000	20W	$\pm 1\text{db}$ 7Hz to 50KHz	LS-61
5	6000	20W	$\pm 1\text{db}$ 7Hz to 50KHz	LS-63
5	6000CT	20W	$\pm 1.5\text{db}$ 40Hz to 10KHz	CG-19
5	8000	20W	$\pm 1\text{db}$ 7Hz to 50KHz	LS-52
5	8000	20W	$\pm 1\text{db}$ 7Hz to 50KHz	LS-54
5	8000CT	20W	$\pm 1.5\text{db}$ 40Hz to 10KHz	CG-15
5	9000	30W	$\pm 1\text{db}$ 7Hz to 50KHz	LS-6L1
5	10,000	20W	$\pm 1\text{db}$ 7Hz to 50KHz	LS-63
5	10,000CT	20W	$\pm 1.5\text{db}$ 40Hz to 10KHz	CG-19
5	14,000CT	20W	$\pm 1.5\text{db}$ 40Hz to 10KHz	CG-710
5	20,000CT	20W	$\pm 1.5\text{db}$ 40Hz to 10KHz	CG-710
5.5	50	200MW	$\pm 1\text{db}$ 20Hz to 20KHz	LS-32
5.5	125	200MW	$\pm 1\text{db}$ 20Hz to 20KHz	LS-32
5.5	150	200MW	$\pm 1\text{db}$ 20Hz to 20KHz	LS-32
5.5	200	200MW	$\pm 1\text{db}$ 20Hz to 20KHz	LS-32
5.5	250	200MW	$\pm 1\text{db}$ 20Hz to 20KHz	LS-32
5.5	333	200MW	$\pm 1\text{db}$ 20Hz to 20KHz	LS-32
5.5	500	200MW	$\pm 1\text{db}$ 20Hz to 20KHz	LS-32
5.5	500	15W	$\pm 1.5\text{db}$ 40Hz to 6KHz	CVL1
5.5	500	40W	$\pm 1.5\text{db}$ 40Hz to 6KHz	CVL2
5.5	500	75W	$\pm 1.5\text{db}$ 40Hz to 6KHz	CVL3
5.5	600	200MW	$\pm 1\text{db}$ 20Hz to 20KHz	LS-32
5.5	15,000	63MW	$\pm 1\text{db}$ 30Hz to 20KHz	HA-103A
5.5	50,000	50MW	$\pm 1\text{db}$ 20Hz to 20KHz	LS-14X
5.5	60,000	63MW	$\pm 1\text{db}$ 30Hz to 20KHz	HA-103A
6	500	15W	$\pm 1.5\text{db}$ 40Hz to 6KHz	CVL1
6	500	40W	$\pm 1.5\text{db}$ 40Hz to 6KHz	CVL2
6	500	75W	$\pm 1.5\text{db}$ 40Hz to 6KHz	CVL3
6.25	500	15W	$\pm 1.5\text{db}$ 40Hz to 6KHz	CVL1
6.25	500	40W	$\pm 1.5\text{db}$ 40Hz to 6KHz	CVL2
6.25	500	75W	$\pm 1.5\text{db}$ 40Hz to 6KHz	CVL3
6.6	500	15W	$\pm 1.5\text{db}$ 40Hz to 6KHz	CVL1
6.6	500	40W	$\pm 1.5\text{db}$ 40Hz to 6KHz	CVL2
6.6	500	75W	$\pm 1.5\text{db}$ 40Hz to 6KHz	CVL3

Primary Ω	Secondary Ω	Level	Frequency Response	Unit
7	500	15W	$\pm 1.5\text{db}$ 40Hz to 6KHz	CVL1
7	500	40W	$\pm 1.5\text{db}$ 40Hz to 6KHz	CVL2
7	500	75W	$\pm 1.5\text{db}$ 40Hz to 6KHz	CVL3
7.5	50	20W	$\pm 1\text{db}$ 20Hz to 40KHz	LS-33
7.5	50	40W	$\pm 1\text{db}$ 20Hz to 40KHz	LS-34
7.5	125	20W	$\pm 1\text{db}$ 20Hz to 40KHz	LS-33
7.5	125	40W	$\pm 1\text{db}$ 20Hz to 40KHz	LS-34
7.5	150	20W	$\pm 1\text{db}$ 20Hz to 40KHz	LS-33
7.5	150	40W	$\pm 1\text{db}$ 20Hz to 40KHz	LS-34
7.5	200	20W	$\pm 1\text{db}$ 20Hz to 40KHz	LS-33
7.5	200	40W	$\pm 1\text{db}$ 20Hz to 40KHz	LS-34
7.5	250	20W	$\pm 1\text{db}$ 20Hz to 40KHz	LS-33
7.5	250	40W	$\pm 1\text{db}$ 20Hz to 40KHz	LS-34
7.5	333	20W	$\pm 1\text{db}$ 20Hz to 40KHz	LS-33
7.5	333	40W	$\pm 1\text{db}$ 20Hz to 40KHz	LS-34
7.5	500	15W	$\pm 1.5\text{db}$ 40Hz to 6KHz	CVL1
7.5	500	20W	$\pm 1\text{db}$ 20Hz to 40KHz	LS-33
7.5	500	40W	$\pm 1.5\text{db}$ 40Hz to 6KHz	CVL2
7.5	500	40W	$\pm 1\text{db}$ 20Hz to 40KHz	LS-34
7.5	500	75W	$\pm 1.5\text{db}$ 40Hz to 6KHz	CVL3
7.5	600	20W	$\pm 1\text{db}$ 20Hz to 40KHz	LS-33
7.5	600	40W	$\pm 1\text{db}$ 20Hz to 40KHz	LS-34
7.5	1500	40W	$\pm 1\text{db}$ 10Hz to 50KHz	LS-58
7.5	2500	40W	$\pm 1\text{db}$ 10Hz to 50KHz	LS-58
7.5	3000	18W	$\pm 1\text{db}$ 10Hz to 50KHz	HA-135
7.5	3000	20W	$\pm 1\text{db}$ 10Hz to 50KHz	LS-56
7.5	3000	20W	$\pm 1\text{db}$ 7Hz to 50KHz	LS-57
7.5	3000	20W	$\pm 1\text{db}$ 7Hz to 50KHz	LS-55
7.5	3800	55W	$\pm 1\text{db}$ 12Hz to 50KHz	LS-6L4
7.5	4500	55W	$\pm 1\text{db}$ 12Hz to 50KHz	LS-6L4
7.5	5000	18W	$\pm 1\text{db}$ 10Hz to 50KHz	HA-135
7.5	5000	20W	$\pm 1\text{db}$ 10Hz to 50KHz	LS-56
7.5	5000	20W	$\pm 1\text{db}$ 7Hz to 50KHz	LS-55
7.5	5000	20W	$\pm 1\text{db}$ 7Hz to 50KHz	LS-57
7.5	6000	20W	$\pm 1\text{db}$ 7Hz to 50KHz	LS-61
7.5	6000	20W	$\pm 1\text{db}$ 7Hz to 50KHz	LS-63
7.5	8000	20W	$\pm 1\text{db}$ 7Hz to 50KHz	LS-54
7.5	8000	20W	$\pm 1\text{db}$ 7Hz to 50KHz	LS-52
7.5	9000	30W	$\pm 1\text{db}$ 7Hz to 50KHz	LS-6L1
7.5	10,000	20W	$\pm 1\text{db}$ 7Hz to 50KHz	LS-61
7.5	10,000	20W	$\pm 1\text{db}$ 7Hz to 50KHz	LS-63
7.5	50,000	6.3MW	$\pm 1\text{db}$ 30Hz to 20KHz	O-3
8	1.2	14W	$\pm 2\text{db}$ 40Hz to 20KHz	A-45
8	2	50W	$\pm 1\text{db}$ 7Hz to 50KHz	LS-667
8	4	1W	$\pm 2\text{db}$ 40Hz to 20KHz	A-45
8	4	50W	$\pm 1\text{db}$ 7Hz to 50KHz	LS-667
8	8	50W	$\pm 1\text{db}$ 7Hz to 50KHz	LS-667
8	12	5MW	$\pm 1.5\text{db}$ 40Hz to 10KHz	CAT-15
8	16	1W	$\pm 2\text{db}$ 40Hz to 20KHz	A45
8	16	50W	$\pm 1\text{db}$ 7Hz to 50KHz	LS-667
8	20CT	10MW	$\pm 2\text{db}$ 75Hz to 20KHz	H-282
8	48CT	5MW	$\pm 2\text{db}$ 40Hz to 20KHz	H-281
8	48CT	5MW	$\pm 2\text{db}$ 40Hz to 20KHz	A-28
8	48	5MW	$\pm 1.5\text{db}$ 40Hz to 10KHz	CAT-15

Primary Ω	Secondary Ω	Level	Frequency Response	Unit
8	80CT	250MW	$\pm 2\text{db}$ 200Hz to 20 KHz	SO-14
8	80CT	250MW	$\pm 2\text{db}$ 200Hz to 20KHz	SO-14P
8	80CT	500MW	$\pm 3\text{db}$ 400Hz to 100KHz	DIT-225
8	80CT	500MW	$\pm 3\text{db}$ 300Hz to 20KHz	DOT-44
8	125	50W	$\pm 1\text{db}$ 7Hz to 50KHz	LS-666
8	150	2W	$\pm 2\text{db}$ 300Hz to 10KHz	W-784
8	500	15W	$\pm 1.5\text{db}$ 40Hz to 10KHz	S-12
8	500	15W	$\pm 1.5\text{db}$ 40Hz to 6KHz	CVL1
8	500	30W	$\pm 1.5\text{db}$ 40Hz to 10KHz	S-13
8	500	40W	$\pm 1.5\text{db}$ 40Hz to 6KHz	CVL2
8	500	50W	$\pm 1\text{db}$ 7Hz to 50KHz	LS-666
8	500	75W	$\pm 1.5\text{db}$ 40Hz to 6KHz	CVL3
8	600	2W	$\pm 2\text{db}$ 300Hz to 10KHz	W-784
8	2000CT	100MW	$\pm 2\text{db}$ 100Hz to 10KHz	H-16
8	2000CT	200MW	$\pm 1\text{db}$ 100Hz to 20KHz	O-21
8	2000CT	250MW	$\pm 2\text{db}$ 200Hz to 20KHz	SO-10
8	2000	15W	$\pm 1.5\text{db}$ 40Hz to 10KHz	S-12
8	2000	30W	$\pm 1.5\text{db}$ 40Hz to 10KHz	S-13
8	3000CT	20W	$\pm 1.5\text{db}$ 40Hz to 10KHz	CG-16
8	3300CT	50W	$\pm 1.5\text{db}$ 40 to 10KHz	CG-21
8	3300CT	60W	$\pm 1\text{db}$ 7 to 50KHz	LS-65
8	4000CT	100MW	$\pm 2\text{db}$ 100Hz to 10KHz	H-16
8	4000CT	200MW	$\pm 1\text{db}$ 100Hz to 20KHz	O-21
8	4000CT	250MW	± 200 20KHz	SO-10
8	4000CT	15W	$\pm 1.5\text{db}$ 40Hz to 10KHz	S-12
8	4000CT	30W	$\pm 1.5\text{db}$ 40Hz to 10KHz	S-13
8	4800	2W	$\pm 2\text{db}$ 300Hz to 10KHz	W-788
8	5000CT	20W	$\pm 1.5\text{db}$ 40Hz to 10KHz	CG-16
8	5000CT	25W	$\pm 1.5\text{db}$ 40 to 10KHz	CG-20
8	5000CT	35W	$\pm 1\text{db}$ 7 to 50KHz	LS-35
8	6000CT	20W	$\pm 1.5\text{db}$ 40 to 10KHz	CG-19
8	6600CT	20W	$\pm 1\text{db}$ 10 to 50KHz	HA-136
8	7600	2W	$\pm 2\text{db}$ 300 to 10KHz	W788
8	9000CT	20W	$\pm 1.5\text{db}$ 40 to 10KHz	CG-2L6
8	10,000CT	20W	$\pm 1.5\text{db}$ 40 to 10KHz	CG-A
8	14,000CT	20W	$\pm 1.5\text{db}$ 40 to 10KHz	CG-710
8	20,000CT	20W	$\pm 1.5\text{db}$ 40 to 10KHz	CG-710
9	500	35W	$\pm 2\text{db}$ 200 to 20KHz	CVL-1
9	500	40W	$\pm 2\text{db}$ 200 to 20KHz	CVL-2
9	500	75W	$\pm 2\text{db}$ 200 to 20KHz	CVL-3
10	25	1MW	$\pm 2\text{db}$ 40 to 20KHz	A-38
10	25	250MW	$\pm 1\text{db}$ 100 to 20KHz	O-33
10	25	250MW	$\pm 2\text{db}$ 100 to 20KHz	H-225
10	50	200MW	$\pm 1\text{db}$ 20 to 20KHz	LS-32
10	50	20W	$\pm 1\text{db}$ 10 to 40KHz	LS-33
10	50	40W	$\pm 1\text{db}$ 10 to 40KHz	LS-34
10	100	1MW	$\pm 2\text{db}$ 40 to 20KHz	A-38
10	100	250MW	$\pm 1\text{db}$ 100 to 20KHz	O-33
10	100	250MW	$\pm 2\text{db}$ 100 to 20KHz	H-225
10	100CT	250MW	$\pm 2\text{db}$ 200 to 20KHz	SO-14P
10	100CT	250MW	$\pm 2\text{db}$ 200 to 20KHz	SO-14
10	100CT	500MW	$\pm 3\text{db}$ 400 to 100KHz	DIT-225
10	100CT	500MW	$\pm 3\text{db}$ 300 to 20KHz	DOT-44
10	100CT	500MW	$\pm 3\text{db}$ 400 to 100KHz	DIT-44

Primary Ω	Secondary Ω	Level	Frequency Response	Unit
10	125	200MW	$\pm 1\text{db}$ 20 to 20KHz	LS-32
10	125	20W	$\pm 1\text{db}$ 10 to 40KHz	LS-33
10	125	40W	$\pm 1\text{db}$ 10 to 40KHz	LS-34
10	150	200MW	$\pm 1\text{db}$ 20 to 20KHz	LS-32
10	150	20W	$\pm 1\text{db}$ 10 to 40KHz	LS-33
10	150	40W	$\pm 1\text{db}$ 10 to 40KHz	LS-34
10	200	200MW	$\pm 1\text{db}$ 20 to 20KHz	LS-32
10	200	20W	$\pm 1\text{db}$ 10 to 40KHz	LS-33
10	200	40W	$\pm 1\text{db}$ 10 to 40KHz	LS-34
10	250	200MW	$\pm 1\text{db}$ 20 to 20KHz	LS-32
10	250	20W	$\pm 1\text{db}$ 10 to 40KHz	LS-33
10	250	40W	$\pm 1\text{db}$ 10 to 40KHz	LS-34
10	333	200MW	$\pm 1\text{db}$ 20 to 20KHz	LS-32
10	333	20W	$\pm 1\text{db}$ 10 to 40KHz	LS-33
10	333	40W	$\pm 1\text{db}$ 10 to 40KHz	LS-34
10	400CT	250MW	$\pm 2\text{db}$ 200 to 20KHz	SO-13
10	400CT	500MW	$\pm 3\text{db}$ 400 to 100KHz	DIT-235
10	400CT	500MW	$\pm 3\text{db}$ 400 to 100KHz	DIT-43
10	400CT	500MW	$\pm 3\text{db}$ 300 to 20KHz	DOT-43
10	500	200MW	$\pm 1\text{db}$ 20 to 20KHz	LS-32
10	500	15W	$\pm 2\text{db}$ 200 to 20KHz	CVL-1
10	500	20W	$\pm 1\text{db}$ 10 to 40KHz	LS-33
10	500	40W	$\pm 2\text{db}$ 200 to 20KHz	CVL-2
10	500	40W	$\pm 1\text{db}$ 10 to 40KHz	LS-34
10	500	75W	$\pm 2\text{db}$ 200 to 20KHz	CVL-3
10	600	200MW	$\pm 1\text{db}$ 20 to 20KHz	LS-32
10	600	20W	$\pm 1\text{db}$ 10 to 40KHz	LS-33
10	600	40W	$\pm 1\text{db}$ 10 to 40KHz	LS-34
10	1500	40W	$\pm 1\text{db}$ 10 to 50KHz	LS-58
10	2500	40W	$\pm 1\text{db}$ 10 to 50KHz	LS-58
10	3000	18W	$\pm 1\text{db}$ 10 to 50KHz	HA-135
10	3000	20W	$\pm 1\text{db}$ 10 to 50KHz	LS-56
10	3000	20W	$\pm 1\text{db}$ 7 to 50KHz	LS-57
10	3000	20W	$\pm 1\text{db}$ 7 to 50KHz	LS-55
10	3800	55W	$\pm 1\text{db}$ 12 to 50KHz	LS-6L4
10	4500	55W	$\pm 1\text{db}$ 12 to 50KHz	LS-6L4
10	5000	18W	$\pm 1\text{db}$ 10 to 50KHz	HA-135
10	5000	20W	$\pm 1\text{db}$ 7 to 50KHz	LS-55
10	5000	20W	$\pm 1\text{db}$ 10 to 50KHz	LS-56
10	5000	20W	$\pm 1\text{db}$ 7 to 50KHz	LS-57
10	6000	20W	$\pm 1\text{db}$ 7 to 50KHz	LS-61
10	6000	20W	$\pm 1\text{db}$ 7 to 50KHz	LS-63
10	8000	20W	$\pm 1\text{db}$ 7 to 50KHz	LS-52
10	8000	20W	$\pm 1\text{db}$ 7 to 50KHz	LS-54
10	9000	30W	$\pm 1\text{db}$ 7 to 50KHz	LS-6L1
10	10,000	20W	$\pm 1\text{db}$ 7 to 50KHz	LS-63
10	15,000	63MW	$\pm 1\text{db}$ 30 to 20KHz	HA-103A
10	50,000	50MW	$\pm 1\text{db}$ 20 to 20KHz	LS-14X
10	60,000	63MW	$\pm 1\text{db}$ 30 to 20KHz	HA-103A
11	500	15W	$\pm 2\text{db}$ 200 to 20KHz	CVL-1
11	500	40W	$\pm 2\text{db}$ 200 to 20KHz	CVL-2
11	500	75W	$\pm 2\text{db}$ 200 to 20KHz	CVL-3
12	4	5MW	$\pm 1.5\text{db}$ 40 to 10KHz	CAT-15
12	8	5MW	$\pm 1.5\text{db}$ 40 to 10KHz	CAT-15

Primary Ω	Secondary Ω	Level	Frequency Response	Unit
12	16	5MW	$\pm 1.5\text{db}$ 40 to 10KHz	CAT-15
12	150CT	80MW	$\pm 2\text{db}$ 300 to 250KHz	BIT-250-14
12	150CT	500MW	$\pm 3\text{db}$ 300 to 20KHz	DOT-12
12	300CT	500MW	$\pm 3\text{db}$ 300 to 20KHz	DOT-13
12	500	15W	$\pm 2\text{db}$ 200 to 20KHz	CVL-1
12	500	40W	$\pm 2\text{db}$ 200 to 20KHz	CVL-2
12	500	75W	$\pm 2\text{db}$ 200 to 20KHz	CVL-3
12	600CT	500MW	$\pm 3\text{db}$ 300 to 20KHz	DOT-14
12	800CT	500MW	$\pm 3\text{db}$ 300 to 20KHz	DOT-15
12	1000CT	500MW	$\pm 3\text{db}$ 300 to 20KHz	DOT-16
12	1500CT	500MW	$\pm 3\text{db}$ 300 to 20KHz	DOT-17
12	7500CT	100MW	$\pm 3\text{db}$ 300 to 20KHz	DOT-18
12.5	125	1MW	$\pm 2\text{db}$ 40 to 20KHz	A-37
12.5	125	250MW	$\pm 1\text{db}$ 100 to 20KHz	O-32
12.5	500	1MW	$\pm 2\text{db}$ 40 to 20KHz	A-37
12.5	500	250MW	$\pm 1\text{db}$ 100 to 20KHz	O-32
12.5	500CT	80MW	$\pm 2\text{db}$ 300 to 250KHz	BIT-250-26
12.5	500CT	250MW	$\pm 2\text{db}$ 200 to 20KHz	SO-13
12.5	500CT	500MW	$\pm 3\text{db}$ 400 to 100KHz	DIT-235
12.5	500CT	500MW	$\pm 3\text{db}$ 300 to 20KHz	DOT-43
12.5	500CT	500MW	$\pm 3\text{db}$ 400 to 100KHz	DIT-43
14	500	15W	$\pm 2\text{db}$ 200 to 20KHz	CVL-1
14	500	40W	$\pm 2\text{db}$ 200 to 20KHz	CVL-2
14	500	75W	$\pm 2\text{db}$ 200 to 20KHz	CVL-3
15	50	200MW	$\pm 1\text{db}$ 20 to 20KHz	LS-32
15	50	20W	$\pm 1\text{db}$ 10 to 40KHz	LS-33
15	50	40W	$\pm 1\text{db}$ 10 to 40KHz	LS-34
15	125	200MW	$\pm 1\text{db}$ 20 to 20KHz	LS-32
15	125	20W	$\pm 1\text{db}$ 10 to 40KHz	LS-33
15	125	40W	$\pm 1\text{db}$ 10 to 40KHz	LS-34
15	150	200MW	$\pm 1\text{db}$ 20Hz to 20KHz	LS-32
15	150	20W	$\pm 1\text{db}$ 10Hz to 40KHz	LS-33
15	150	40W	$\pm 1\text{db}$ 10Hz to 40KHz	LS-34
15	200	200MW	$\pm 1\text{db}$ 20Hz to 20KHz	LS-32
15	200	20W	$\pm 1\text{db}$ 10Hz to 40KHz	LS-33
15	200	40W	$\pm 1\text{db}$ 20Hz to 20KHz	LS-32
15	250	200MW	$\pm 1\text{db}$ 20Hz to 20KHz	LS-32
15	250	20W	$\pm 1\text{db}$ 10Hz to 40KHz	LS-33
15	250	40W	$\pm 1\text{db}$ 10Hz to 40KHz	LS-34
15	333	200MW	$\pm 1\text{db}$ 20Hz to 20KHz	LS-32
15	333	20W	$\pm 1\text{db}$ 10Hz to 40KHz	LS-33
15	333	40W	$\pm 1\text{db}$ 10Hz to 40KHz	LS-34
15	500	200MW	$\pm 1\text{db}$ 20Hz to 20KHz	LS-32
15	500	15W	$\pm 2\text{db}$ 200Hz to 20KHz	CVL-1
15	500	15W	$\pm 1.5\text{db}$ 40Hz to 10KHz	S-12
15	500	20W	$\pm 1\text{db}$ 10Hz to 40KHz	LS-33
15	500	30W	$\pm 1.5\text{db}$ 40Hz to 10KHz	S-13
15	500	40W	$\pm 2\text{db}$ 200Hz to 20KHz	CVL-2
15	500	40W	$\pm 1\text{db}$ 10Hz to 40KHz	LS-34
15	500	75W	$\pm 2\text{db}$ 200Hz to 20KHz	CVL-3
15	600	200MW	$\pm 1\text{db}$ 20Hz to 20KHz	LS-32
15	600	20W	$\pm 1\text{db}$ 10Hz to 40KHz	LS-33
15	600	40W	$\pm 1\text{db}$ 10Hz to 40KHz	LS-34
15	1500	40W	$\pm 1\text{db}$ 10Hz to 50KHz	LS-58

Primary Ω	Secondary Ω	Level	Frequency Response	Unit
15	2000	15W	$\pm 1.5\text{db}$ 40Hz to 10KHz	S-12
15	2000	30W	$\pm 1.5\text{db}$ 40Hz to 10KHz	S-13
15	2500	40W	$\pm 1\text{db}$ 10Hz to 50KHz	LS-58
15	3000	18W	$\pm 1\text{db}$ 10Hz to 50KHz	HA-135
15	3000	20W	$\pm 1\text{db}$ 10Hz to 50KHz	LS-56
15	3000	20W	$\pm 1\text{db}$ 7Hz to 50KHz	LS-55
15	3000	20W	$\pm 1\text{db}$ 7Hz to 50KHz	LS-57
15	3800	55W	$\pm 1\text{db}$ 12Hz to 50KHz	LS-6L4
15	4000	15W	$\pm 1.5\text{db}$ 40Hz to 10KHz	S-12
15	4000	30W	$\pm 1.5\text{db}$ 40Hz to 10KHz	S-13
15	4500	55W	$\pm 1\text{db}$ 12Hz to 50KHz	LS-6L4
15	5000	20W	$\pm 1\text{db}$ 7Hz to 50KHz	LS-55
15	5000	20W	$\pm 1\text{db}$ 7Hz to 50KHz	LS-57
15	5000	20W	$\pm 1\text{db}$ 10Hz to 50KHz	LS-56
15	6000	20W	$\pm 1\text{db}$ 7Hz to 50KHz	LS-61
15	6000	20W	$\pm 1\text{db}$ 7Hz to 50KHz	LS-63
15	8000	20W	$\pm 1\text{db}$ 7Hz to 50KHz	LS-52
15	8000	20W	$\pm 1\text{db}$ 7Hz to 50KHz	LS-54
15	9000	30W	$\pm 1\text{db}$ 7Hz to 50KHz	LS-6L1
15	10,000	20W	$\pm 1\text{db}$ 7Hz to 50KHz	LS-61
15	10,000	20W	$\pm 1\text{db}$ 7Hz to 50KHz	LS-63
15	15,000	63MW	$\pm 1\text{db}$ 30Hz to 20KHz	HA-103A
15	50,000	50MW	$\pm 1\text{db}$ 20Hz to 20KHz	LS-14X
15	60,000	63MW	$\pm 1\text{db}$ 30Hz to 20KHz	HA-103A
16	1.2	1W	$\pm 2\text{db}$ 40Hz to 20KHz	A-45
16	2	50W	$\pm 1\text{db}$ 7Hz to 50KHz	LS-667
16	4	1W	$\pm 2\text{db}$ 40Hz to 20KHz	A-45
16	8	1W	$\pm 2\text{db}$ 40Hz to 20KHz	A-45
16	8	50W	$\pm 1\text{db}$ 7Hz to 50KHz	LS-667
16	12	5MW	$\pm 1.5\text{db}$ 40Hz to 10KHz	CAT-15
16	20CT	10MW	$\pm 2\text{db}$ 75Hz to 20KHz	H-282
16	48CT	5MW	$\pm 2\text{db}$ 40Hz to 20KHz	A-28
16	48CT	5MW	$\pm 2\text{db}$ 40Hz to 20KHz	H-281
16	48	5MW	$\pm 1.5\text{db}$ 40Hz to 10KHz	CAT-15
16	125	1MW	$\pm 1.5\text{db}$ 40Hz to 10KHz	CAT-20
16	150	2W	$\pm 2\text{db}$ 300Hz to 10KHz	W-784
16	200CT	500MW	$\pm 3\text{db}$ 300Hz to 20KHz	DOT-12
16	400CT	500MW	$\pm 3\text{db}$ 300Hz to 20KHz	DOT-13
16	500CT	1MW	$\pm 2\text{db}$ 40Hz to 20KHz	H-27
16	500	1MW	$\pm 1.5\text{db}$ 40Hz to 10KHz	CAT-20
16	500	15W	$\pm 2\text{db}$ 200Hz to 20KHz	CVL-1
16	500	40W	$\pm 2\text{db}$ 200Hz to 20KHz	CVL-2
16	500	75W	$\pm 2\text{db}$ 200Hz to 20KHz	CVL-3
16	600	2W	$\pm 2\text{db}$ 300Hz to 10KHz	W-784
16	800CT	500MW	$\pm 3\text{db}$ 300Hz to 20KHz	DOT-14
16	1070CT	500MW	$\pm 3\text{db}$ 300Hz to 20KHz	DOT-15
16	1330CT	500MW	$\pm 3\text{db}$ 300Hz to 20KHz	DOT-16
16	2000CT	500MW	$\pm 3\text{db}$ 300Hz to 20KHz	DOT-17
16	3000CT	20W	$\pm 1.5\text{db}$ 40Hz to 10KHz	CG-16
16	3300CT	50W	$\pm 1.5\text{db}$ 40 to 10KHz	CG-21
16	3300CT	60W	$\pm 1\text{db}$ 7Hz to 50KHz	LS-65
16	4000CT	100MW	$\pm 2\text{db}$ 100Hz to 10KHz	H-16
16	4000CT	250MW	$\pm 2\text{db}$ 200Hz to 20KHz	SO-10
16	4800	2W	$\pm 2\text{db}$ 300Hz to 10KHz	W-788

Primary Ω	Secondary Ω	Level	Frequency Response	Unit
16	5000CT	20W	$\pm 1.5\text{db}$ 40Hz to 10KHz	CG-16
16	5000CT	35W	$\pm 1\text{db}$ 7Hz to 50KHz	LS-35
16	6600CT	20W	$\pm 1\text{db}$ 10Hz to 50KHz	HA-136
16	7600	2W	$\pm 2\text{db}$ 300Hz to 10KHz	W-788
16	9000CT	20W	$\pm 1.5\text{db}$ 40Hz to 10KHz	CG-2L6
16	10,000CT	100MW	$\pm 3\text{db}$ 300Hz to 20KHz	DOT-18
16	10,000CT	20W	$\pm 1.5\text{db}$ 40Hz to 10KHz	CG-19
16	10,000	100MW	$\pm 300\text{Hz}$ to 20KHz	SSO-9
16	14,000	20W	$\pm 1.5\text{db}$ 40Hz to 10KHz	CG-710
16	20,000	20W	$\pm 1.5\text{db}$ 40Hz to 10KHz	CG-710
18	500	15W	$\pm 2\text{db}$ 200Hz to 20KHz	CVL-1
18	500	40W	$\pm 2\text{db}$ 200Hz to 20KHz	CVL-2
18	500	75W	$\pm 2\text{db}$ 200Hz to 20KHz	CVL-3
20CT	4	10MW	$\pm 2\text{db}$ 75Hz to 20KHz	H-282
20CT	8	10MW	$\pm 2\text{db}$ 75Hz to 20KHz	H-282
20CT	16	10MW	$\pm 2\text{db}$ 75Hz to 20KHz	H-282
20	50	20W	$\pm 1\text{db}$ 10Hz to 40KHz	LS-33
20	50	40W	$\pm 1\text{db}$ 10Hz to 40KHz	LS-34
20	125	20W	$\pm 1\text{db}$ 10Hz to 40KHz	LS-33
20	125	40W	$\pm 1\text{db}$ 10Hz to 40KHz	LS-34
20	150	20W	$\pm 1\text{db}$ 10Hz to 40KHz	LS-33
20	150	40W	$\pm 1\text{db}$ 10Hz to 40KHz	LS-34
20	200	20W	$\pm 1\text{db}$ 10Hz to 40KHz	LS-33
20	200	40W	$\pm 1\text{db}$ 10Hz to 40KHz	LS-34
20	250	20W	$\pm 1\text{db}$ 10Hz to 40KHz	LS-33
20	250	40W	$\pm 1\text{db}$ 10Hz to 40KHz	LS-34
20	333	20W	$\pm 1\text{db}$ 10Hz to 40KHz	LS-33
20	333	40W	$\pm 1\text{db}$ 10Hz to 40KHz	LS-34
20	500	15W	$\pm 2\text{db}$ 200Hz to 20KHz	CVL-1
20	500	20W	$\pm 1\text{db}$ 10Hz to 40KHz	LS-33
20	500	40W	$\pm 2\text{db}$ 200Hz to 20KHz	CVL-2
20	500	40W	$\pm 1\text{db}$ 10Hz to 40KHz	LS-34
20	500	75W	$\pm 2\text{db}$ 200Hz to 20KHz	CVL-3
20	600	20W	$\pm 1\text{db}$ 10Hz to 40KHz	LS-33
20	600	40W	$\pm 1\text{db}$ 10Hz to 40KHz	LS-34
20	1500	40W	$\pm 1\text{db}$ 10Hz to 50KHz	LS-58
20	2500	40W	$\pm 1\text{db}$ 10Hz to 50KHz	LS-58
20	3000	18W	$\pm 1\text{db}$ 10Hz to 50KHz	HA-135
20	3000	20W	$\pm 1\text{db}$ 10Hz to 50KHz	LS-56
20	3000	20W	$\pm 1\text{db}$ 7Hz to 50KHz	LS-55
20	3000	20W	$\pm 1\text{db}$ 7Hz to 50KHz	LS-57
20	3800	55W	$\pm 1\text{db}$ 12Hz to 50KHz	LS-6L4
20	4500	55W	$\pm 1\text{db}$ 12Hz to 50KHz	LS-6L4
20	5000	18W	$\pm 1\text{db}$ 10Hz to 50KHz	HA-135
20	5000	20W	$\pm 1\text{db}$ 7Hz to 50KHz	LS-55
20	5000	20W	$\pm 1\text{db}$ 7Hz to 50KHz	LS-57
20	5000	20W	$\pm 1\text{db}$ 10Hz to 50KHz	LS-56
20	6000	20W	$\pm 1\text{db}$ 7Hz to 50KHz	LS-61
20	6000	20W	$\pm 1\text{db}$ 7Hz to 50KHz	LS-63
20	8000	20W	$\pm 1\text{db}$ 7Hz to 50KHz	LS-52
20	8000	20W	$\pm 1\text{db}$ 7Hz to 50KHz	LS-54
20	9000	30W	$\pm 1\text{db}$ 7Hz to 50KHz	LS-6L1
20	10,000	20W	$\pm 1\text{db}$ 7Hz to 50KHz	LS-63
22	50	200MW	$\pm 1\text{db}$ 20Hz to 20KHz	LS-32

Primary Ω	Secondary Ω	Level	Frequency Response	Unit
22	125	200MW	$\pm 1\text{db}$ 20Hz to 20KHz	LS-32
22	150	200MW	$\pm 1\text{db}$ 20Hz to 20KHz	LS-32
22	200	200MW	$\pm 1\text{db}$ 20Hz to 20KHz	LS-32
22	250	200MW	$\pm 1\text{db}$ 20Hz to 20KHz	LS-32
22	333	200MW	$\pm 1\text{db}$ 20Hz to 20KHz	LS-32
22	500	200MW	$\pm 1\text{db}$ 20Hz to 20KHz	LS-32
22	600	200MW	$\pm 1\text{db}$ 20Hz to 20KHz	LS-32
22	15,000	63MW	$\pm 1\text{db}$ 30Hz to 20KHz	HA-103A
22	50,000	50MW	$\pm 1\text{db}$ 20Hz to 20KHz	LS-14X
22	60,000	63MW	$\pm 1\text{db}$ 30Hz to 20KHz	HA-103A
25	10	1MW	$\pm 2\text{db}$ 40Hz to 20KHz	A-38
25	40	1MW	$\pm 2\text{db}$ 40Hz to 20KHz	A-38
25	500	15W	$\pm 2\text{db}$ 200Hz to 20KHz	CVL-1
25	500	40W	$\pm 2\text{db}$ 200Hz to 20KHz	CVL-2
25	500	75W	$\pm 2\text{db}$ 200Hz to 20KHz	CVL-3
28	500	15W	$\pm 2\text{db}$ 200Hz to 20KHz	CVL-1
28	500	40W	$\pm 2\text{db}$ 200Hz to 20KHz	CVL-2
28	500	75W	$\pm 2\text{db}$ 200Hz to 20KHz	CVL-3
30	50	200MW	$\pm 1\text{db}$ 20Hz to 20KHz	LS-31
30	50	200MW	$\pm 1\text{db}$ 20Hz to 20KHz	LS-32
30	50	20W	$\pm 1\text{db}$ 10Hz to 40KHz	LS-33
30	50	40W	$\pm 1\text{db}$ 10Hz to 40KHz	LS-34
30	125	200MW	$\pm 1\text{db}$ 20Hz to 20KHz	LS-31
30	125	200MW	$\pm 1\text{db}$ 20Hz to 20KHz	LS-32
30	125	20W	$\pm 1\text{db}$ 10Hz to 40KHz	LS-33
30	125	40W	$\pm 1\text{db}$ 10Hz to 40KHz	LS-34
30	150	200MW	$\pm 1\text{db}$ 20Hz to 20KHz	LS-31
30	150	200MW	$\pm 1\text{db}$ 20Hz to 20KHz	LS-32
30	150	20W	$\pm 1\text{db}$ 10Hz to 40KHz	LS-33
30	150	40W	$\pm 1\text{db}$ 10Hz to 40KHz	LS-34
30	200	200MW	$\pm 1\text{db}$ 20Hz to 20KHz	LS-31
30	200	200MW	$\pm 1\text{db}$ 20Hz to 20KHz	LS-32
30	200	20W	$\pm 1\text{db}$ 10Hz to 40KHz	LS-33
30	200	40W	$\pm 1\text{db}$ 10Hz to 40KHz	LS-34
30	250	200MW	$\pm 1\text{db}$ 20Hz to 20KHz	LS-31
30	250	200MW	$\pm 1\text{db}$ 20Hz to 20KHz	LS-32
30	250	20W	$\pm 1\text{db}$ 10Hz to 40KHz	LS-33
30	250	40W	$\pm 1\text{db}$ 10Hz to 40KHz	LS-34
30	333	200MW	$\pm 1\text{db}$ 20Hz to 20KHz	LS-31
30	333	200MW	$\pm 1\text{db}$ 20Hz to 20KHz	LS-32
30	333	20W	$\pm 1\text{db}$ 10Hz to 40KHz	LS-33
30	333	40W	$\pm 1\text{db}$ 10Hz to 40KHz	LS-34
30	400CT	250MW	$\pm 2\text{db}$ 200Hz to 20KHz	SO-12
30	500	200MW	$\pm 1\text{db}$ 20Hz to 20KHz	LS-31
30	500	200MW	$\pm 1\text{db}$ 20Hz to 20KHz	LS-32
30	500	15W	$\pm 2\text{db}$ 200Hz to 20KHz	CVL-1
30	500	20W	$\pm 1\text{db}$ 10Hz to 40KHz	LS-33
30	500	40W	$\pm 1\text{db}$ 10Hz to 40KHz	LS-34
30	500	40W	$\pm 2\text{db}$ 200Hz to 20KHz	CVL-2
30	500	75W	$\pm 2\text{db}$ 200Hz to 20KHz	CVL-3
30	600	200MW	$\pm 1\text{db}$ 20Hz to 20KHz	LS-32
30	600	20W	$\pm 1\text{db}$ 10Hz to 40KHz	LS-33
30	600	40W	$\pm 1\text{db}$ 10Hz to 40KHz	LS-34
30	600	75W	$\pm 1\text{db}$ 20Hz to 20KHz	LS-31

Primary Ω	Secondary Ω	Level	Frequency Response	Unit
30	1500	40W	± 1 db 10Hz to 50KHz	LS-58
30	2500	40W	± 1 db 10Hz to 50KHz	LS-58
30	3000	18W	± 1 db 10Hz to 50KHz	HA-135
30	3000	20W	± 1 db 10Hz to 50KHz	LS-56
30	3000	20W	± 1 db 7Hz to 50KHz	LS-55
30	3000	20W	± 1 db 7Hz to 50KHz	LS-57
30	3800	55W	± 1 db 12Hz to 50KHz	LS-6L4
30	4500	55W	± 1 db 12Hz to 50KHz	LS-6L4
30	5000	18W	± 1 db 10Hz to 50KHz	HA-135
30	5000	20W	± 1 db 7Hz to 50KHz	LS-55
30	5000	20W	± 1 db 7Hz to 50KHz	LS-57
30	5000	20W	± 1 db 10Hz to 50KHz	LS-56
30	6000	20W	± 1 db 7Hz to 50KHz	LS-61
30	6000	20W	± 1 db 7Hz to 50KHz	LS-63
30	8000	20W	± 1 db 7Hz to 50KHz	LS-52
30	8000	20W	± 1 db 7Hz to 50KHz	LS-54
30	9000	30W	± 1 db 7Hz to 50KHz	LS-6L4
30	10,000	20W	± 1 db 7Hz to 50KHz	LS-63
30	15,000	63MW	± 1 db 30Hz to 20KHz	HA-103A
30	15,000	63MW	± 1 db 30Hz to 20KHz	HA-103X
30	50,000	6.3MW	± 1 db 30Hz to 20KHz	O-3
30	50,000	50MW	± 20 Hz to 20KHz	LS-14X
30	60,000	63MW	± 1 db 30Hz to 20KHz	HA-103A
30	60,000	63MW	± 1 db 30Hz to 20KHz	HA-103X
31	500	15W	± 2 db 200Hz to 20KHz	CVL-1
31	500	40W	± 2 db 200Hz to 20KHz	CVL-2
31	500	75W	± 2 db 200Hz to 20KHz	CVL-3
32	80CT	250MW	± 2 db 200Hz to 20KHz	SO-14
32	80CT	250MW	± 2 db 200Hz to 20KHz	SO-14P
32	80CT	500MW	± 3 db 300Hz to 20KHz	DOT-44
32	80CT	500MW	± 3 db 400Hz to 100KHz	DIT-44
37.5	125	250MW	± 2 db 100Hz to 20KHz	H-221
37.5	125	1MW	± 2 db 40Hz to 20KHz	A-36
37.5	125	1MW	± 1 db 100Hz to 20KHz	O-31
37.5	500	1MW	± 1 db 100Hz to 20KHz	O-31
37.5	500	1MW	± 2 db 40Hz to 20KHz	A-36
37.5	500	250MW	± 2 db 100Hz to 20KHz	H-221
37.5	500CT	250MW	± 2 db 200Hz to 20KHz	SO-12
37.5	500CT	500MW	± 3 db 300Hz to 20KHz	DOT-42
38	50	200MW	± 1 db 20Hz to 20KHz	LS-32
38	125	200MW	± 1 db 20Hz to 20KHz	LS-32
38	150	200MW	± 1 db 20Hz to 20KHz	LS-32
38	200	200MW	± 1 db 20Hz to 20KHz	LS-32
38	333	200MW	± 1 db 20Hz to 20KHz	LS-32
38	500	200MW	± 1 db 20Hz to 20KHz	LS-32
38	600	200MW	± 1 db 20Hz to 20KHz	LS-32
38	15,000	63MW	± 1 db 30Hz to 20KHz	HA-103A
38	50,000	50MW	± 1 db 20Hz to 20KHz	LS-14X
38	60,000	63MW	± 1 db 30Hz to 20KHz	HA-103A
40	25	1MW	± 1 db 100Hz to 20KHz	O-33
40	25	1MW	± 2 db 40Hz to 20KHz	A-38
40	25	250MW	± 2 db 100Hz to 20KHz	H-225
40	100	1MW	± 1 db 100Hz to 20KHz	O-33
40	100	1MW	± 2 db 40Hz to 20KHz	A-38

Primary Ω	Secondary Ω	Level	Frequency Response	Unit
40	100	250MW	± 2 db 100Hz to 20KHz	H-225
40	100CT	250MW	± 2 db 200Hz to 20KHz	SO-14
40	100CT	250MW	± 2 db 200Hz to 20KHz	SO-14P
40	100CT	500MW	± 3 db 300Hz to 20KHz	DOT-44
40	100CT	500MW	± 3 db 400Hz to 100KHz	DIT-225
40	100CT	500MW	± 3 db 400Hz to 100KHz	DIT-44
40	400CT	500MW	± 3 db 300Hz to 20KHz	DOT-43
40	400CT	500MW	± 3 db 400Hz to 100KHz	DIT-43
40	400CT	500MW	± 3 db 400Hz to 100KHz	DIT-235
40	500	15W	± 2 db 200Hz to 20KHz	CVL-1
40	500	40W	± 2 db 200Hz to 20KHz	CVL-2
40	500	75W	± 2 db 200Hz to 20KHz	CVL-3
47	500	15W	± 2 db 200Hz to 20KHz	CVL-1
47	500	40W	± 2 db 200Hz to 20KHz	CVL-2
47	500	75W	± 2 db 200Hz to 20KHz	CVL-3
48	4	5MW	± 1.5 db 40Hz to 10KHz	CAT-15
48	8	5MW	± 1.5 db 40Hz to 10KHz	CAT-15
48	16	5MW	± 1.5 db 40Hz to 10KHz	CAT-15
48CT	4	5MW	± 2 db 40Hz to 20KHz	H-281
48CT	4	5MW	± 2 db 40Hz to 20KHz	A-28
48CT	8	5MW	± 2 db 40Hz to 20KHz	H-281
48CT	8	5MW	± 1.5 db 40Hz to 10KHz	CAT-15
48CT	16	5MW	± 2 db 40Hz to 20KHz	HA-281
48CT	16	5MW	± 2 db 40Hz to 20KHz	A-28
50	1.2	20W	± 1 db 10Hz to 40KHz	LS-33
50	1.2	40W	± 1 db 10Hz to 40KHz	LS-34
50	2.5	200MW	± 1 db 20Hz to 20KHz	LS-32
50	2.5	20W	± 1 db 10Hz to 40KHz	LS-33
50	2.5	40W	± 1 db 10Hz to 40KHz	LS-34
50	5	20W	± 1 db 10Hz to 40KHz	LS-33
50	5	40W	± 1 db 10Hz to 40KHz	LS-34
50	5.5	200MW	± 1 db 20Hz to 20KHz	LS-32
50	7.5	20W	± 1 db 10Hz to 40KHz	LS-33
50	7.5	40W	± 1 db 10Hz to 40KHz	LS-34
50	10	200MW	± 1 db 20Hz to 20KHz	LS-32
50	10	20W	± 1 db 10Hz to 40KHz	LS-33
50	10	40W	± 1 db 10Hz to 40KHz	LS-34
50	15	200MW	± 1 db 20Hz to 20KHz	LS-32
50	15	20W	± 1 db 10Hz to 40KHz	LS-33
50	15	40W	± 1 db 10Hz to 40KHz	LS-34
50	20	20W	± 1 db 10Hz to 40KHz	LS-33
50	20	40W	± 1 db 10Hz to 40KHz	LS-34
50	22	200MW	± 1 db 20Hz to 20KHz	LS-32
50	30	200MW	± 1 db 20Hz to 20KHz	LS-31
50	30	200MW	± 1 db 20Hz to 20KHz	LS-32
50	30	20W	± 1 db 10Hz to 40KHz	LS-33
50	30	40W	± 1 db 10Hz to 40KHz	LS-34
50	38	200MW	± 1 db 20Hz to 20KHz	LS-32
50	50	6.3MW	± 1 db 30Hz to 20KHz	O-12
50	50	6.3MW	± 1 db 30Hz to 20KHz	P-12
50	50	20MW	± 2 db 30Hz to 20KHz	BIT P21
50	50	20MW	± 2 db 30Hz to 20KHz	BIT P22
50	50	20MW	± 2 db 150K to 29MHz	PIP 1
50	50	20MW	± 2 db 100K to 17MHz	PIP 2

Primary Ω	Secondary Ω	Level	Frequency Response	Unit
50	50	30MW	$\pm 2\text{db}$ 10 to 50KHz	A-20
50	50	30MW	$\pm 2\text{db}$ 30 to 30KHz	A-21
50	50	30MW	$\pm 2\text{db}$ 20 to 50KHz	H-283
50	50	100MW	$\pm 1\text{db}$ 20 to 50KHz	HA-108
50	50	100MW	$\pm 1\text{db}$ 20 to 50KHz	HA-108X
50	50	100MW	$\pm 1\text{db}$ 20 to 20KHz	LS-30X
50	50	200MW	$\pm 1\text{db}$ 7Hz to 50KHz	LS-30
50	50	200MW	$\pm 1\text{db}$ 20Hz to 20KHz	LS-31
50	50	630MW	$\pm 1.5\text{db}$ 40Hz to 10KHz	CG-137
50	50	20W	$\pm 1\text{db}$ 10Hz to 40KHz	LS-33
50	50	40W	$\pm 1\text{db}$ 10Hz to 40KHz	LS-34
50	60	200MW	$\pm 1\text{db}$ 20Hz to 20KHz	LS-32
50	125	1MW	$\pm 2\text{db}$ 40Hz to 20KHz	A-37
50	125	30MW	$\pm 2\text{db}$ 20Hz to 50KHz	H-283
50	125	30MW	$\pm 2\text{db}$ 10Hz to 50KHz	A-20
50	125	100MW	$\pm 1\text{db}$ 20Hz to 50KHz	HA-108
50	125	100MW	$\pm 1\text{db}$ 20Hz to 50KHz	HA-108X
50	125	100MW	$\pm 1\text{db}$ 20Hz to 50KHz	LS-30X
50	125	200MW	$\pm 1\text{db}$ 7Hz to 50KHz	LS-30
50	125	200MW	$\pm 1\text{db}$ 20Hz to 20KHz	LS-31
50	125	20W	$\pm 1\text{db}$ 10Hz to 40KHz	LS-33
50	125	40W	$\pm 1\text{db}$ 10Hz to 40KHz	LS-34
50	140	7MW	$\pm 2\text{db}$ 170K to 32MHz	PIP-10
50	140	7MW	$\pm 2\text{db}$ 200K to 31.6MHz	H611
50	150	30MW	$\pm 2\text{db}$ 10Hz to 50KHz	A-20
50	150	30MW	$\pm 2\text{db}$ 20Hz to 50KHz	H-283
50	150	100MW	$\pm 1\text{db}$ 20Hz to 50KHz	HA-108
50	150	100MW	$\pm 1\text{db}$ 20Hz to 50KHz	HA-108X
50	150	100MW	$\pm 1\text{db}$ 20Hz to 20KHz	LS-30X
50	150	200MW	$\pm 1\text{db}$ 7Hz to 50KHz	LS-30
50	150	200MW	$\pm 1\text{db}$ 20Hz to 20KHz	LS-31
50	150	20W	$\pm 1\text{db}$ 10Hz to 40KHz	LS-33
50	150	40W	$\pm 1\text{db}$ 10Hz to 40KHz	LS-34
50	200	6.3MW	$\pm 1\text{db}$ 30Hz to 20KHz	O-12
50	200	6.3MW	$\pm 1\text{db}$ 30Hz to 20KHz	P-12
50	200	30MW	$\pm 2\text{db}$ 10Hz to 50KHz	A-20
50	200	30MW	$\pm 2\text{db}$ 20Hz to 50KHz	H-283
50	200	30MW	$\pm 2\text{db}$ 30Hz to 30KHz	A-21
50	200	100MW	$\pm 1\text{db}$ 20Hz to 20KHz	LS-30X
50	200	100MW	$\pm 1\text{db}$ 20Hz to 50KHz	HA-108
50	200	100MW	$\pm 1\text{db}$ 20Hz to 50KHz	HA-108X
50	200	200MW	$\pm 1\text{db}$ 7Hz to 50KHz	LS-30
50	200	200MW	$\pm 1\text{db}$ 20 to 20KHz	LS-31
50	200	20W	$\pm 1\text{db}$ 10 to 40KHz	LS-33
50	200	40W	$\pm 1\text{db}$ 10 to 40KHz	LS-34
50	250	6.3MW	$\pm 1\text{db}$ 30 to 20KHz	O-12
50	250	30MW	$\pm 2\text{db}$ 10 to 50KHz	A-20
50	250	30MW	$\pm 2\text{db}$ 30 to 30KHz	A-21
50	250	30MW	$\pm 2\text{db}$ 20 to 50KHz	H-283
50	250	100MW	$\pm 1\text{db}$ 20 to 50KHz	HA-108
50	250	100MW	$\pm 1\text{db}$ 20 to 50KHz	HA-108X
50	250	100MW	$\pm 1\text{db}$ 20 to 20KHz	LS-30X
50	250	200MW	$\pm 1\text{db}$ 7 to 50KHz	LS-30
50	250	200MW	$\pm 1\text{db}$ 20 to 20KHz	LS-31

Primary Ω	Secondary Ω	Level	Frequency Response	Unit
50	250	20W	$\pm 1\text{db}$ 10 to 40KHz	LS-33
50	250	40W	$\pm 1\text{db}$ 10 to 40KHz	LS-34
50	333	30MW	$\pm 2\text{db}$ 10 to 50KHz	A-20
50	333	30MW	$\pm 2\text{db}$ 20 to 50KHz	H-283
50	333	100MW	$\pm 1\text{db}$ 20 to 50KHz	HA-108
50	333	100MW	$\pm 1\text{db}$ 20 to 50KHz	HA-108X
50	333	100MW	$\pm 1\text{db}$ 20 to 20KHz	LS-30X
50	333	200MW	$\pm 1\text{db}$ 7 to 50KHz	LS-30
50	333	200MW	$\pm 1\text{db}$ 20 to 20KHz	LS-31
50	333	20W	$\pm 1\text{db}$ 10 to 40KHz	LS-33
50	333	40W	$\pm 1\text{db}$ 10 to 40KHz	LS-34
50	500	1MW	$\pm 2\text{db}$ 40 to 20KHz	A-37
50	500	6.3MW	$\pm 1\text{db}$ 30 to 20KHz	O-12
50	500	6.3MW	$\pm 1\text{db}$ 30 to 20KHz	P-12
50	500	30MW	$\pm 2\text{db}$ 10 to 50KHz	A-20
50	500	30MW	$\pm 2\text{db}$ 30 to 30KHz	A-21
50	500	30MW	$\pm 2\text{db}$ 20 to 50KHz	H-283
50	500	100MW	$\pm 1\text{db}$ 20 to 20KHz	LS-30X
50	500	100MW	$\pm 1\text{db}$ 20 to 50KHz	HA-108
50	500	100MW	$\pm 1\text{db}$ 20 to 50KHz	HA-108X
50	500	100MW	$\pm 3\text{db}$ 400 to 100KHz	DIT-2
50	500	100MW	$\pm 3\text{db}$ 300 to 20KHz	DOT-2
50	500	100MW	$\pm 2\text{db}$ 300 to 20KHz	SSO-11
50	500	200MW	$\pm 1\text{db}$ 7 to 50KHz	LS-30
50	500	200MW	$\pm 1\text{db}$ 20 to 20KHz	LS-31
50	500	630MW	$\pm 1.5\text{db}$ 40 to 10KHz	CG-137
50	500	15W	$\pm 2\text{db}$ 200 to 20KHz	CVL-1
50	500	20W	$\pm 1\text{db}$ 10 to 40KHz	LS-33
50	500	40W	$\pm 1\text{db}$ 10 to 40KHz	LS-34
50	500	40W	$\pm 2\text{db}$ 200 to 20KHz	CVL-2
50	500	75W	$\pm 2\text{db}$ 200 to 20KHz	CVL-3
50	500CT	30MW	$\pm 2\text{db}$ 300 to 10KHz	H-37A
50	500CT	80MW	$\pm 2\text{db}$ 300 to 250 KHz	BIT-250-26
50	500CT	500MW	$\pm 3\text{db}$ 400 to 100KHz	DIT-43
50	500CT	500MW	$\pm 3\text{db}$ 400 to 100KHz	DIT-235
50	500CT	500MW	$\pm 3\text{db}$ 400 to 100KHz	DIT-245
50	500CT	500MW	$\pm 3\text{db}$ 300 to 20KHz	DOT-43
50	600	6.3	$\pm 1\text{db}$ 30 to 20KHz	O-12
50	600	6.3	$\pm 1\text{db}$ 30 to 20KHz	P-12
50	600	30MW	$\pm 2\text{db}$ 20 to 50KHz	H-283
50	600	30MW	$\pm 2\text{db}$ 10 to 50KHz	A-20
50	600	30MW	$\pm 2\text{db}$ 30 to 30KHz	A-21
50	600	100MW	$\pm 1\text{db}$ 20 to 20KHz	LS-30X
50	600	100MW	$\pm 1\text{db}$ 20 to 50KHz	HA-108
50	600	100MW	$\pm 1\text{db}$ 20 to 50KHz	HA-108X
50	600	200MW	$\pm 1\text{db}$ 7 to 50KHz	LS-30
50	600	200MW	$\pm 1\text{db}$ 20 to 20KHz	LS-31
50	600	20W	$\pm 1\text{db}$ 10 to 40KHz	LS-33
50	600	100MW	$\pm 3\text{db}$ 300 to 20KHz	DOT-3
50	1000	100MW	$\pm 2\text{db}$ 300 to 20KHz	SSO-12
50	1000	100MW	$\pm 3\text{db}$ 400 to 100KHz	DIT-3
50	1000CT	500MW	$\pm 3\text{db}$ 400 to 100KHz	DOT-255
50	1000CT	500MW	$\pm 3\text{db}$ 400 to 100KHz	DIT-255
50	1500	40W	$\pm 1\text{db}$ 10 to 50KHz	LS-58

Primary Ω	Secondary Ω	Level	Frequency Response	Unit
50	2500	100MW	± 2 db 300 to 20KHz	FHA-15
50	2500	40W	± 1 db 10 to 50KHz	LS-58
50	3000	20W	± 1 db 7 to 50KHz	LS-55
50	3750	30MW	± 2 db 20 to 40KHz	A-24
50	3750	125MW	± 1 db 30 to 40KHz	HA-113
50	3750	160MW	± 1 db 30 to 40KHz	HA-133
50	3800	55W	± 1 db 12 to 50KHz	LS-6L4
50	4000	200MW	± 1 db 7 to 50KHz	LS-150
50	4500	55W	± 1 db 12 to 50KHz	LS-6L4
50	5000	15W	± 1 db 10 to 50KHz	HA-134
50	5000	20W	± 1 db 7 to 50KHz	LS-55
50	6000	20W	± 1 db 7 to 50KHz	LS-61
50	7500	80MW	± 2 db 30 to 20KHz	H-24
50	7500	30W	± 2 db 20 to 40KHz	A-26
50	8000	20W	± 1 db 7 to 50KHz	LS-52
50	9000	30W	± 1 db 7 to 50KHz	LS-6L1
50	9400	15W	± 1 db 10 to 50KHz	HA-134
50	10,000	20W	± 1 db 7 to 50KHz	LS-61
50	10,000CT	100MW	± 2 db 300 to 20KHz	FHA-15
50	12,500	30MW	± 2 db 20 to 20KHz	A-10
50	15,000	6.3MW	± 1 db 30 to 20KHz	P-8
50	15,000	6.3MW	± 1 db 200 to 10KHz	P-9
50	15,000	6.3MW	± 1 db 200 to 10KHz	O-9
50	15,000	6.3MW	± 1 db 30 to 20KHz	O-8
50	15,000	30MW	± 2 db 20 to 40KHz	A-24
50	15,000	30MW	± 2 db 20 to 40KHz	A-25
50	15,000	40MW	± 1 db 30 to 20KHz	HA-100X
50	15,000	63MW	± 1 db 30 to 20KHz	HA-100
50	15,000	63MW	± 1 db 30 to 20KHz	HA-130X
50	15,000	80MW	± 1 db 20 to 20KHz	LS-10
50	15,000	125MW	± 1 db 30 to 40KHz	HA-113
50	15,000	160MW	± 1 db 30 to 40KHz	HA-133
50	15,000	200MW	± 1 db 30 to 15KHz	LS-27
50	15,000	200MW	± 1 db 10 to 40KHz	LS-50
50	15,000	200MW	± 2 db 50 to 20KHz	H-22
50	15,000	1W	± 1.5 db 40 to 10KHz	CG-140
50	16,000	400MW	± 1 db 7 to 50KHz	LS-151
50	20,000	30MW	± 2 db 20 to 20KHz	A-12
50	20,000	40MW	± 1 db 30 to 20KHz	HA-101X
50	20,000	50MW	± 1 db 20 to 20KHz	LS-12X
50	25,000	30MW	± 2 db 30 to 20KHz	A-27
50	30,000	6.3MW	± 2 db 30 to 20KHz	O-10
50	30,000	30MW	± 2 db 300 to 10KHz	H-33
50	30,000	30MW	± 2 db 20 to 40KHz	A-26
50	30,000	63MW	± 1 db 30 to 20KHz	HA-101
50	30,000	80MW	± 2 db 30 to 20KHz	H-23
50	30,000	100MW	± 2 db 300 to 20KHz	SSO-4
50	30,000	200MW	± 2 db 200 to 20KHz	SO-4
50	30,000	250MW	± 1 db 10 to 40KHz	LS-51
50	30,000CT	6.3MW	± 1 db 30 to 20KHz	P-10
50	30,000CT	1.6W	± 1.5 db 40 to 10KHz	CG-141
50	50,000	3MW	± 2 db 50 to 10KHz	H-1
50	50,000	3MW	± 2 db 50 to 10KHz	H-12
50	50,000	6.3MW	± 1 db 30 to 20KHz	O-1

Primary Ω	Secondary Ω	Level	Frequency Response	Unit
50	50,000	6.3MW	± 1 db 30 to 20KHz	P-1
50	50,000	6.3MW	± 1 db 30 to 20KHz	P-11
50	50,000	6.3MW	± 1 db 30 to 20KHz	O-11
50	50,000	50MW	± 1 db 20 to 20KHz	LS-10X
50	50,000CT	3MW	± 2 db 20 to 20KHz	A-11
50	50,000CT	6.3MW	± 1 db 30 to 20KHz	O-2
50	50,000CT	6.3MW	± 1 db 30 to 20KHz	P-2
50	60,000	80MW	± 1 db 20 to 20KHz	LS-10
50	62,500	5MW	± 2 db 300 to 20KHz	SSO-1
50	62,500	10MW	± 2 db 200 to 20KHz	SO-1
50	62,500	20MW	± 2 db 150 to 10KHz	H-30
50	80,000	30MW	± 2 db 20 to 20KHz	A-12
50	80,000	40MW	± 1 db 30 to 20KHz	HA-101X
50	80,000	50MW	± 1 db 20 to 20KHz	LS-12X
50	80,000	630MW	± 1.5 db 40 to 10KHz	CG-235
50	80,000	1W	± 1.5 db 40 to 10KHz	CG-134
50	80,000	1W	± 1.5 db 40 to 10KHz	CG-136
50	100,000	30MW	± 2 db 30 to 20KHz	A-27
50	120,000	63MW	± 1 db 30 to 20KHz	HA-101
50	120,000	80MW	± 1 db 20 to 20KHz	LS-12
50	120,000	1W	± 1.5 db 40 to 10KHz	CG-135
60	50	200MW	± 1 db 20 to 20KHz	LS-32
60	125	200MW	± 1 db 20 to 20KHz	LS-32
60	150	200MW	± 1 db 20 to 20KHz	LS-32
60	200	200MW	± 1 db 20 to 20KHz	LS-32
60	250	200MW	± 1 db 20 to 20KHz	LS-32
60	333	200MW	± 1 db 20 to 20KHz	LS-32
60	500	200MW	± 1 db 20 to 20KHz	LS-32
60	600	100MW	± 2 db 300 to 20KHz	SSO-11
60	600	100MW	± 3 db 300 to 20KHz	DOT-2
60	600	100MW	± 3 db 400 to 100KHz	DIT-2
60	600	200MW	± 1 db 20 to 20KHz	LS-32
60CT	600CT	500MW	± 3 db 400 to 100KHz	DIT-245
60CT	1200CT	500MW	± 3 db 400 to 100KHz	DIT-255
60	1200	100MW	± 3 db 300 to 20KHz	DOT-3
60	1200	100MW	± 3 db 400 to 100KHz	DIT-3
60	1200	100MW	± 2 db 300 to 20KHz	SSO-12
60	15,000	63MW	± 1 db 30 to 20KHz	HA-103A
60	50,000	50MW	± 1 db 20 to 20KHz	LS-14X
60	60,000	63MW	± 1 db 30 to 20KHz	HA-103A
60	100,000	100MW	± 2 db 300 to 20KHz	SSO-6
60	100,000	200MW	± 2 db 200 to 20KHz	SO-6
63	500	15W	± 2 db 200 to 20KHz	CVL-1
63	500	40W	± 2 db 200 to 20KHz	CVL-2
63	500	75W	± 2 db 200 to 20KHz	CVL-3
69	500	15W	± 2 db 200 to 20KHz	CVL-1
69	500	40W	± 2 db 200 to 20KHz	CVL-2
69	500	75W	± 2 db 200 to 20KHz	CVL-3
75	500	15W	± 2 db 200 to 20KHz	CVL-1
75	500	40W	± 2 db 200 to 20KHz	CVL-2
75	500	75W	± 2 db 200 to 20KHz	CVL-3
80CT	8	250MW	± 2 db 200 to 20KHz	SO-14
80CT	8	250MW	± 2 db 200 to 20KHz	SO-14P
80CT	8	500MW	± 3 db 400 to 100KHz	DIT-225

Primary Ω	Secondary Ω	Level	Frequency Response	Unit
80CT	8	500MW	± 3 db 400 to 100KHz	DIT-44
80CT	8	500MW	± 3 db 300 to 20KHz	DOT-44
80CT	32	250MW	± 2 db 200 to 20KHz	SO-14
80CT	32	250MW	± 2 db 200 to 20KHz	SO-14P
80CT	32	500MW	± 3 db 400 to 100KHz	DIT-225
80CT	32	500MW	± 3 db 400 to 100KHz	DIT-44
80CT	32	500MW	± 3 db 300 to 20KHz	DOT-44
82	135,000	63MW	± 2 db 50 to 10KHz	H-2
100	10	1MW	± 2 db 40 to 20KHz	A-38
100	10	1MW	± 1 db 100 to 20KHz	O-33
100	10	250MW	± 2 db 100 to 20KHz	H-225
100CT	10	250MW	± 2 db 200 to 20KHz	SO-14
100CT	10	250MW	± 2 db 200 to 20KHz	SO-14P
100CT	10	500MW	± 3 db 400 to 100KHz	DIT-225
100CT	10	500MW	± 3 db 300 to 20KHz	DOT-44
100CT	10	500MW	± 3 db 400 to 100KHz	DIT-44
100	40	1MW	± 2 db 40 to 20KHz	A-38
100	40	1MW	± 1 db 100 to 20KHz	O-33
100	40	250MW	± 2 db 100 to 20KHz	H-225
100CT	40	250MW	± 2 db 200 to 20KHz	SO-14
100CT	40	250MW	± 2 db 200 to 20KHz	SO-14P
100CT	40	500MW	± 3 db 400 to 100KHz	DIT-225
100CT	40	500MW	± 3 db 400 to 100KHz	DIT-44
100CT	40	500MW	± 3 db 300 to 20KHz	DOT-44
100	100	10MW	± 2 db 16K to 9.5MHz	BIT-P23
100	100	10MW	± 2 db 7K to 3.25MHz	BIT-P24
100	100	10MW	± 2 db 7.5K to 2.25MHz	BIT-P25
100	100	10MW	± 2 db 2.2K to 1.32MHz	BIT-P26
100	100	10MW	± 2 db 1.7K to 1.5MHz	BIT-P27
100	100	10MW	± 2 db 16K to 9.5MHz	PIP-3
100	100	10MW	± 2 db 7K to 3.25MHz	PIP-4
100	100	10MW	± 2 db 7.5K to 2.25MHz	PIP-5
100	100	10MW	± 2 db 2.2K to 1.32MHz	PIP-6
100	100	10MW	± 2 db 1.7K to 1.5MHz	PIP-7
100	100	10MW	± 2 db 60K to 14.5MHz	H-62
100	100	10MW	± 2 db 22K to 3.7MHz	H-63
100	100	10MW	± 2 db 12K to 2.3MHz	H-64
100	100	10MW	± 2 db 8.5K to 1.675MHz	H-65
100	100	10MW	± 2 db 3.9K to 950KHz	H-65
100	200CT	1MW	± 2 db 40K to 20KHz	H-280
100	280	3MW	± 2 db 12.5K to 3.25MHz	PIP-11
100	280	3MW	± 2 db 32K to 4.5MHz	H-641
100	400CT	80MW	± 2 db 300K to 250KHz	BIT-250-20
100	400CT	250MW	± 2 db 200 to 20KHz	SO-11
100	400CT	500MW	± 3 db 400 to 100KHz	DIT-240
100	400CT	500MW	± 3 db 400 to 100KHz	DIT-41
100	400CT	500MW	± 3 db 300 to 20KHz	DOT-41
100SP	40,000CT	50MW	± 3 db 300 to 20KHz	DOT-40
100	40,000CT	100MW	± 2 db 300 to 20KHz	SSO-26
120CT	3.2	500MW	± 3 db 300 to 20KHz	DOT-29
120SP	400CT	500MW	± 3 db 300 to 20KHz	DOT-42
125	1.2	20W	± 1 db 10 to 40KHz	LS-33
125	1.2	40W	± 1 db 10 to 40KHz	LS-34
125	2	50W	± 1 db 7 to 50KHz	LS-666

Primary Ω	Secondary Ω	Level	Frequency Response	Unit
125	2.5	200MW	± 1 db 20 to 20KHz	LS-32
125	2.5	20W	± 1 db 10 to 40KHz	LS-33
125	2.5	40W	± 1 db 10 to 40KHz	LS-34
125	3	1W	± 1 db 100 to 10KHz	HCA-308
125	4	1MW	± 1.5 db 40 to 10KHz	CAT-20
125	4	1W	± 1 db 100 to 10KHz	HCA-308
125	5	20W	± 1 db 10 to 40KHz	LS-33
125	5	40W	± 1 db 10 to 40KHz	LS-34
125	5.5	200MW	± 1 db 20 to 20KHz	LS-32
125	7.5	20W	± 1 db 10 to 40KHz	LS-33
125	7.5	40W	± 1 db 10 to 40KHz	LS-34
125	8	50W	± 1 db 7 to 50KHz	LS-666
125	10	200MW	± 1 db 20 to 20KHz	LS-32
125	10	20W	± 1 db 10 to 40KHz	LS-33
125	10	40W	± 1 db 10 to 40KHz	LS-34
124	12.5	1MW	± 1 db 100 to 20KHz	O-32
125	12.5	1MW	± 2 db 40 to 20KHz	A-37
125	15	20W	± 1 db 10 to 40KHz	LS-33
125	15	40W	± 1 db 10 to 40KHz	LS-34
125	16	1MW	± 1.5 db 40 to 10KHz	CAT-20
125	20	20W	± 1 db 10 to 40KHz	LS-33
125	20	40W	± 1 db 10 to 40KHz	LS-34
125	22	200MW	± 1 db 20 to 20KHz	LS-32
125	30	200MW	± 1 db 7 to 50KHz	LS-30
125	30	200MW	± 1 db 20 to 20KHz	LS-31
125	30	200MW	± 1 db 20 to 20KHz	LS-32
125	30	20W	± 1 db 10 to 40KHz	LS-33
125	37.5	1MW	± 1 db 100 to 20KHz	O-31
125	37.5	1MW	± 2 db 40 to 20KHz	A-36
125	37.5	250MW	± 2 db 100 to 10KHz	H-221
125	38	200MW	± 1 db 20 to 20KHz	LS-32
125	50	1MW	± 1 db 100 to 20KHz	O-32
125	50	30MW	± 2 db 10 to 50KHz	A-20
125	50	30MW	± 2 db 20 to 50KHz	H-283
125	50	63MW	± 1 db 20 to 50KHz	HA-108X
125	50	100MW	± 1 db 20 to 50KHz	HA-108
125	50	100MW	± 1 db 20 to 20KHz	LS-30X
125	50	200MW	± 1 db 7 to 50KHz	LS-30
125	50	20W	± 1 db 10 to 40KHz	LS-33
125	50	40W	± 1 db 10 to 40KHz	LS-34
125	60	200MW	± 1 db 20 to 20KHz	LS-32
125	125	1MW	± 1 db 100 to 20KHz	O-30
125	125	1MW	± 1.5 db 40 to 10KHz	CAT-25
125	125	30MW	± 2 db 10 to 50KHz	A-20
125	125	30MW	± 2 db 20 to 50KHz	H-283
125	125	63MW	± 1 db 20 to 50KHz	HA-108X
125	125	100MW	± 1 db 20 to 20KHz	LS-30X
125	125	100MW	± 1 db 20 to 50KHz	HA-108
125	125	200MW	± 1 db 7 to 50KHz	LS-30
125	125	250MW	± 2 db 100 to 20KHz	H-220
125	125	20W	± 1 db 10 to 40KHz	LS-33
125	125	40W	± 1 db 10 to 40KHz	LS-34
125	150	1MW	± 1 db 100 to 20KHz	O-31
125	150	30MW	± 2 db 10 to 50KHz	A-20

Primary Ω	Secondary Ω	Level	Frequency Response	Unit
125	150	30MW	± 2 db 20 to 50KHz	H-283
125	150	63MW	± 1 db 20 to 50KHz	HA-108X
125	150	100MW	± 1 db 20 to 50KHz	HA-108
125	150	100MW	± 1 db 20 to 20KHz	LS-30X
125	150	200MW	± 1 db 7 to 50KHz	LS-30
125	150	250MW	± 2 db 100 to 20KHz	H-221
125	150	20W	± 1 db 10 to 40KHz	LS-33
125	150	40W	± 1 db 10 to 40KHz	LS-34
125	200	30MW	± 2 db 10 to 50KHz	A-20
125	200	30MW	± 2 db 20 to 50KHz	H-283
125	200	63MW	± 1 db 20 to 50KHz	HA-108X
125	200	100MW	± 1 db 20 to 20KHz	LS-30X
125	200	100MW	± 1 db 20 to 50KHz	HA-108
125	200	200MW	± 1 db 7 to 50KHz	LS-30
125	200	20W	± 1 db 10 to 40KHz	LS-33
125	200	40W	± 1 db 10 to 40KHz	LS-34
125	250	30MW	± 2 db 20 to 50KHz	H-283
125	250	30MW	± 2 db 10 to 50KHz	A-20
125	250	63MW	± 1 db 20 to 50KHz	HA-108X
125	250	100MW	± 1 db 20 to 50KHz	HA-108
125	250	100MW	± 1 db 20 to 20KHz	LS-30X
125	250	200MW	± 1 db 7 to 50KHz	LS-30
125	250	20W	± 1 db 10 to 40KHz	LS-33
125	250	40W	± 1 db 10 to 40KHz	LS-34
125	333	30MW	± 2 db 10 to 50KHz	A-20
125	333	30MW	± 2 db 20 to 50KHz	H-283
125	333	63MW	± 1 db 20 to 50KHz	HA-108X
125	333	100MW	± 1 db 20 to 50KHz	HA-108
125	333	100MW	± 1 db 20 to 20KHz	LS-30X
125	333	200MW	± 1 db 7 to 50KHz	LS-30
125	333	20W	± 1 db 10 to 40KHz	LS-33
125	333	40W	± 1 db 10 to 40KHz	LS-34
125SP	500CT	1MW	± 2 db 40 to 20KHz	A-22
125	500CT	1MW	± 2 db 40 to 20KHz	H-25
125	500CT	100MW	± 1 db 20 to 20KHz	LS-30X
125	500CT	500MW	± 3 db 400 to 100KHz	DIT-240
125	500CT	500MW	± 3 db 400 to 100KHz	DIT-41
125	500CT	500MW	± 3 db 300 to 20KHz	DOT-41
125	500	1MW	± 1 db 100 to 20KHz	O-30
125	500	1MW	± 1.5 db 40 to 10KHz	CAT-25
125	500	1MW	± 1.5 db 40 to 10KHz	CAT-30
125	500	30MW	± 2 db 10 to 50KHz	A-20
125	500	30MW	± 2 db 20 to 50KHz	H-283
125	500	63MW	± 1 db 20 to 50KHz	HA-108X
125	500	100MW	± 1 db 20 to 50KHz	HA-108
125	500	200MW	± 1 db 7 to 50KHz	LS-30
125	500	250MW	± 2 db 300 to 20KHz	SO-11
125	500	250MW	± 2 db 100 to 20KHz	H-220
125	500	20W	± 1 db 10 to 40KHz	LS-33
125	500	40W	± 1 db 10 to 40KHz	LS-34
125	600	30MW	± 2 db 10 to 50KHz	A-20
125	600	30MW	± 2 db 20 to 50KHz	H-283
125	600	63MW	± 1 db 20 to 50KHz	HA-108X
125	600	100MW	± 1 db 20 to 20KHz	LS-30X

Primary Ω	Secondary Ω	Level	Frequency Response	Unit
125	600	100MW	± 1 db 20 to 50KHz	HA-108
125	600	200MW	± 1 db 7 to 50KHz	LS-30
125	600	20W	± 1 db 10 to 40KHz	LS-33
125	600	40W	± 1 db 10 to 40KHz	LS-34
125	6.25K	1MW	± 2 db 30 to 20KHz	A-34
125	7.5K	30MW	± 2 db 20 to 40KHz	A-26
125	7.5K	80MW	± 2 db 30 to 20KHz	H-23
125	10K	1MW	± 2 db 30 to 20KHz	A-35
125	1250	50MW	± 2 db 300 to 20KHz	FHA-5
125	1500	40W	± 1 db 10 to 50KHz	LS-58
125	1500CT	100MW	± 2 db 100 to 10KHz	H-15
125	1500CT	100MW	± 1 db 100 to 20KHz	O-20
125	2000	1W	± 1 db 50 to 15KHz	CAT-30
125	2500	1MW	± 2 db 30 to 20KHz	A-35
125	2500	40W	± 1 db 10 to 50KHz	LS-58
125	3000	20W	± 1 db 7 to 50KHz	LS-55
125	3750	30MW	± 2 db 20 to 40KHz	A-24
125	3750	125MW	± 1 db 30 to 40KHz	HA-113
125	3750	160MW	± 1 db 30 to 40KHz	HA-133
125	3800	55W	± 1 db 12 to 50KHz	LS-6L4
125	4000	200MW	± 1 db 7 to 50KHz	LS-150
125	4500	55W	± 1 db 12 to 50KHz	LS-6L4
125	5000	50MW	± 2 db 300 to 20KHz	FHA-5
125	5000	15W	± 1 db 10 to 50KHz	HA-134
125	5000	20W	± 1 db 7 to 50KHz	LS-55
125	5000	20W	± 1 db 7 to 50KHz	LS-61
125	6000	20W	± 1 db 7 to 50KHz	LS-52
125	8000	20W	± 1 db 7 to 50KHz	LS-6L1
125	9000	30W	± 1 db 7 to 50KHz	HA-134
125	9400	15W	± 1 db 10 to 50KHz	LS-61
125	10,000	20W	± 1 db 7 to 50KHz	LS-61
125	10,000CT	75MW	± 2 db 300 to 250KHz	BIT-250-56
125	10,000CT	100MW	± 1 db 100 to 20KHz	O-27
125	10,000CT	100MW	± 2 db 100 to 20KHz	H-18
125	12,500	30MW	± 2 db 20 to 20 KHz	A-10
125	15,000	30MW	± 2 db 40 to 20KHz	A-25
125	15,000	30MW	± 2 db 20 to 40KHz	A-24
125	15,000	40MW	± 1 db 30 to 20KHz	HA-100X
125	15,000	63MW	± 1 db 30 to 20KHz	HA-100
125	15,000	63MW	± 1 db 30 to 20KHz	HA-103A
125	15,000	125MW	± 1 db 30 to 40KHz	HA-113
125	15,000	160MW	± 1 db 30 to 40KHz	HA-133
125	15,000	200MW	± 2 db 50 to 20KHz	H-22
125	15,000	200MW	± 1 db 10 to 40KHz	LS-50
125	16,000	400MW	± 1 db 7 to 50KHz	LS-151
125	20,000	40MW	± 1 db 30 to 20KHz	HA-101X
125	20,000	50MW	± 1 db 20 to 20KHz	LS-12X
125	25,000	1MW	± 2 db 30 to 20KHz	A-34
125	25,000	30MW	± 2 db 30 to 20KHz	A-27
125	30,000	30MW	± 2 db 20 to 40KHz	A-26
125	30,000	63MW	± 1 db 30 to 20KHz	HA-101
125	30,000	80MW	± 2 db 30 to 20KHz	H-23
125	30,000	200MW	± 1 db 30 to 40KHz	HA-114
125	30,000	250MW	± 1 db 10 to 40KHz	LS-51
125	50,000	30MW	± 2 db 20 to 20KHz	A-10

Primary Ω	Secondary Ω	Level	Frequency Response	Unit
125	50,000	50MW	$\pm 1\text{db}$ 20 to 20KHz	LS-10X
125	50,000CT	50MW	$\pm 3\text{db}$ 300 to 20KHz	DOT-40
125	50,000CT	100MW	$\pm 1\text{db}$ 100 to 20KHz	O-28
125	50,000CT	100MW	$\pm 1\text{db}$ 300 to 20KHz	SSO-26
125	50,000CT	100MW	$\pm 2\text{db}$ 100 to 20KHz	H-219
125	60,000	40MW	$\pm 1\text{db}$ 30 to 20KHz	HA-100X
125	60,000	63MW	$\pm 1\text{db}$ 30 to 20 KHz	HA-100
125	60,000	63MW	$\pm 1\text{db}$ 30 to 20KHz	HA-103A
125	60,000	80MW	$\pm 1\text{db}$ 20 to 20KHz	LS-10
125	80,000	40MW	$\pm 1\text{db}$ 30 to 20KHz	HA-101X
125	80,000	50MW	$\pm 1\text{db}$ 20 to 20KHz	LS-12X
125	100,000	30MW	$\pm 2\text{db}$ 30 to 20KHz	A-27
125	100,000CT	100MW	$\pm 1\text{db}$ 100 to 20KHz	O-29
125	120,000	63MW	$\pm 1\text{db}$ 30 to 20KHz	HA-101
125	120,000	80MW	$\pm 1\text{db}$ 20 to 20KHz	LS-12
140	50	7MW	$\pm 2\text{db}$ 170K to 32MHz	PIP-10
140	50	7MW	$\pm 2\text{db}$ 200K to 31.6MHz	H-611
150	1.2	20W	$\pm 1\text{db}$ 10 to 40KHz	LS-33
150	1.2	40W	$\pm 1\text{db}$ 10 to 40KHz	LS-34
150	2.5	200MW	$\pm 1\text{db}$ 20 to 20KHz	LS-32
150	2.5	20W	$\pm 1\text{db}$ 10 to 40KHz	LS-33
150	2.5	40W	$\pm 1\text{db}$ 10 to 40KHz	LS-34
150CT	3	80MW	$\pm 2\text{db}$ 300 to 250KHz	BIT-250-14
150	4	500MW	$\pm 3\text{db}$ 300 to 20KHz	DOT-29
150	4	2W	$\pm 2\text{db}$ 300 to 10KHz	W-784
150	5	20W	$\pm 1\text{db}$ 10 to 40KHz	LS-33
150	5	40W	$\pm 1\text{db}$ 10 to 40KHz	LS-34
150	5.5	200MW	$\pm 1\text{db}$ 20 to 20KHz	LS-32
150	7.5	20W	$\pm 1\text{db}$ 10 to 40KHz	LS-33
150	7.5	40W	$\pm 1\text{db}$ 10 to 40KHz	LS-34
150	8	2W	$\pm 2\text{db}$ 300 to 10KHz	W-784
150	10	200MW	$\pm 1\text{db}$ 20 to 20KHz	LS-32
150	10	20W	$\pm 1\text{db}$ 10 to 40KHz	LS-33
150	10	40W	$\pm 1\text{db}$ 10 to 40KHz	LS-34
150CT	12	80MW	$\pm 2\text{db}$ 300 to 250KHz	BIT-250-14
150	12	500MW	$\pm 3\text{db}$ 300 to 20KHz	DOT-12
150	15	200MW	$\pm 1\text{db}$ 20 to 20KHz	LS-32
150	15	20W	$\pm 1\text{db}$ 10 to 40KHz	LS-33
150	15	40W	$\pm 1\text{db}$ 10 to 40KHz	LS-34
150	16	2W	$\pm 2\text{db}$ 300 to 10KHz	W-784
150	20	20W	$\pm 1\text{db}$ 10 to 40KHz	LS-33
150	20	40W	$\pm 1\text{db}$ 10 to 40KHz	LS-34
150	22	200MW	$\pm 1\text{db}$ 20 to 20KHz	LS-32
150	30	200MW	$\pm 1\text{db}$ 20 to 20KHz	LS-31
150	30	200MW	$\pm 1\text{db}$ 20 to 20KHz	LS-32
150	30	20W	$\pm 1\text{db}$ 10 to 40KHz	LS-33
150	30	40W	$\pm 1\text{db}$ 10 to 40KHz	LS-34
150	38	200MW	$\pm 1\text{db}$ 20 to 20KHz	LS-32
150	50	30MW	$\pm 2\text{db}$ 10 to 50KHz	A-20
150	50	30MW	$\pm 2\text{db}$ 20 to 50KHz	H-283
150	50	63MW	$\pm 1\text{db}$ 20 to 50KHz	HA-108X
150	50	100MW	$\pm 1\text{db}$ 20 to 20KHz	LS-30X
150	50	100MW	$\pm 1\text{db}$ 20 to 50KHz	HA-108
150	50	200MW	$\pm 1\text{db}$ 7 to 50KHz	LS-30

Primary Ω	Secondary Ω	Level	Frequency Response	Unit
150	50	20W	$\pm 1\text{db}$ 10 to 40KHz	LS-33
150	50	40W	$\pm 1\text{db}$ 10 to 40KHz	LS-34
150	125	1MW	$\pm 1\text{db}$ 100 to 20KHz	O-31
150	125	1MW	$\pm 2\text{db}$ 40 to 20KHz	A-36
150	125	30MW	$\pm 2\text{db}$ 10 to 50KHz	A-20
150	125	30MW	$\pm 2\text{db}$ 20 to 50KHz	H-283
150	125	63MW	$\pm 1\text{db}$ 20 to 50KHz	HA-108X
150	125	100MW	$\pm 1\text{db}$ 20 to 20KHz	LS-30X
150	125	100MW	$\pm 1\text{db}$ 20 to 50KHz	HA-108
150	125	200MW	$\pm 1\text{db}$ 7 to 50KHz	LS-30
150	125	200MW	$\pm 1\text{db}$ 20 to 20KHz	LS-32
150	125	250MW	$\pm 2\text{db}$ 100 to 20KHz	H-221
150	125	20W	$\pm 1\text{db}$ 10 to 40KHz	LS-33
150	125	40W	$\pm 1\text{db}$ 10 to 40KHz	LS-34
150	150	15	$\pm 2\text{db}$ 300 to 10KHz	W-786
150	150	30MW	$\pm 2\text{db}$ 20 to 50KHz	H-283
150	150	30MW	$\pm 2\text{db}$ 10 to 50KHz	A-20
150	150	30MW	$\pm 2\text{db}$ 20 to 30KHz	A-43
150	150	63MW	$\pm 1\text{db}$ 20 to 50KHz	HA-108X
150	150	100MW	$\pm 1\text{db}$ 20 to 20KHz	LS-30X
150	150	100MW	$\pm 1\text{db}$ 20 to 50KHz	HA-108
150	150	200MW	$\pm 1\text{db}$ 7 to 50KHz	LS-30
150	150	20W	$\pm 1\text{db}$ 10 to 40KHz	LS-33
150	150	40W	$\pm 1\text{db}$ 10 to 40KHz	LS-34
150	200	30MW	$\pm 2\text{db}$ 10 to 50KHz	A-20
150	200	30MW	$\pm 2\text{db}$ 20 to 50KHz	H-283
150	200	63MW	$\pm 1\text{db}$ 20 to 50KHz	HA-108X
150	200	100MW	$\pm 1\text{db}$ 20 to 20KHz	LS-30X
150	200	100MW	$\pm 1\text{db}$ 20 to 50KHz	HA-108
150	200	200MW	$\pm 1\text{db}$ 7 to 50KHz	LS-30
150	200	20W	$\pm 1\text{db}$ 10 to 40KHz	LS-33
150	200	40W	$\pm 1\text{db}$ 10 to 40KHz	LS-34
150	250	30MW	$\pm 2\text{db}$ 20 to 50KHz	H-283
150	250	30MW	$\pm 2\text{db}$ 10 to 50KHz	A-20
150	250	63MW	$\pm 1\text{db}$ 20 to 50KHz	HA-108X
150	250	100MW	$\pm 1\text{db}$ 20 to 20KHz	LS-30X
150	250	100MW	$\pm 1\text{db}$ 20 to 50KHz	HA-108
150	250	2000MW	$\pm 1\text{db}$ 7 to 50KHz	LS-30
150	250	20W	$\pm 1\text{db}$ 10 to 40KHz	LS-33
150	250	40W	$\pm 1\text{db}$ 10 to 40KHz	LS-34
150	300CT	80MW	$\pm 2\text{db}$ 300 to 250KHz	BIT-250-18
150	333	30MW	$\pm 2\text{db}$ 10 to 50KHz	A-20
150	333	30MW	$\pm 2\text{db}$ 20 to 50KHz	H-283
150	333	63MW	$\pm 1\text{db}$ 20 to 50KHz	HA-108X
150	333	100MW	$\pm 1\text{db}$ 20 to 20KHz	LS-30X
150	333	100MW	$\pm 1\text{db}$ 20 to 50KHz	HA-108
150	333	200MW	$\pm 1\text{db}$ 7 to 50KHz	LS-30
150	333	20W	$\pm 1\text{db}$ 10 to 40KHz	LS-33
150	333	40W	$\pm 1\text{db}$ 10 to 40KHz	LS-34
150	500	1MW	$\pm 3\text{db}$ 40 to 20KHz	A-36
150	500	1MW	$\pm 1\text{db}$ 100 to 20KHz	O-31
150	500	10MW	$\pm 2\text{db}$ 20 to 20KHz	A-39
150	500	30MW	$\pm 2\text{db}$ 20 to 50KHz	H-283
150	500	30MW	$\pm 1\text{db}$ 50 to 20KHz	O-25

Primary Ω	Secondary Ω	Level	Frequency Response	Unit
150	500	30MW	± 2 db 10 to 50KHz	A-20
150	500	31MW	± 2 db 50 to 20KHz	H-17
150	500	63MW	± 1 db 20 to 50KHz	HA-108X
150	500	100MW	± 1 db 20 to 20KHz	LS-30X
150	500	100MW	± 1 db 20 to 50KHz	HA-108
150	500	200MW	± 1 db 7 to 50KHz	LS-30
150	500	250MW	± 2 db 100 to 20KHz	H-221
150	500	20W	± 1 db 10 to 40KHz	LS-33
150	500	40W	± 1 db 10 to 40KHz	LS-34
150SP	500CT	500MW	± 3 db 300 to 20KHz	DOT-42
150	600CT	6.3MW	± 2 db 50 to 10KHz	H-8
150	600CT	80MW	± 2 db 300 to 250KHz	BIT-250-30
150	600CT	100MW	± 3 db 300 to 450KHz	PIL-850
150	600CT	250MW	± 2 db 200 to 20KHz	SO-15
150	600CT	250MW	± 2 db 200 to 20KHz	SO-15P
150	600	15	± 2 db 300 to 10KHz	W-786
150	600	30MW	± 2 db 20 to 30KHz	A-43
150	600	30MW	± 2 db 20 to 50KHz	H-283
150	600	30MW	± 2 db 10 to 50KHz	A-20
150	600	32MW	± 1 db 20 to 40KHz	LS-68
150	600	63MW	± 1 db 20 to 50KHz	HA-108X
150	600	100MW	± 1 db 20 to 20KHz	LS-30X
150	600	100MW	± 1 db 20 to 50KHz	HA-108
150	600	200MW	± 1 db 7 to 50KHz	LS-30
150	600	200MW	± 1 db 20 to 20KHz	LS-32
150	600	20W	± 1 db 10 to 40KHz	LS-33
150	600	40W	± 1 db 10 to 40KHz	LS-34
150	1000	1MW	± 1 db 100 to 20KHz	O-37
150	1000	1MW	± 2 db 30 to 20KHz	A-44
150	1500CT	75MW	± 2 db 300 to 250KHz	BIT-250-40
150	2000	10MW	± 2 db 20 to 20KHz	A-39
150	2000	30MW	± 1 db 50 to 20KHz	O-25
150	2000	31MW	± 2 db 50 to 20KHz	H-17
150	3750	125MW	± 1 db 30 to 40KHz	HA-113
150	3750	160MW	± 1 db 30 to 40KHz	HA-133
150	4000	1MW	± 2 db 30 to 20KHz	A-44
150	4000	1MW	± 1 db 100 to 20KHz	O-37
150	4000	100MW	± 2 db 300 to 20KHz	SSO-27
150	4000	100MW	± 2 db 300 to 20KHz	SSO-27P
150	4000	200MW	± 1 db 7 to 50KHz	LS-150
150	4800	2W	± 2 db 300 to 10KHz	W-787
150	5000	15W	± 1 db 10 to 50KHz	HA-134
150	7500	30MW	± 2 db 20 to 40KHz	A-26
150	7600	2W	± 2 db 300 to 10KHz	W-787
150	9400	15W	± 1 db 10 to 50KHz	HA-134
150	12,500	30MW	± 2 db 20 to 20KHz	A-10
150	15,000	30MW	± 2 db 20 to 40KHz	A-24
150	15,000	30MW	± 2 db 40 to 20KHz	A-25
150	15,000	40MW	± 1 db 30 to 20KHz	HA-100X
150	15,000	63MW	± 1 db 30 to 20KHz	HA-100
150	15,000	125MW	± 1 db 30 to 40KHz	HA-113
150	15,000	160MW	± 1 db 30 to 40KHz	HA-133
150	15,000	200MW	± 1 db 30 to 15KHz	LS-27
150	15,000	200MW	± 1 db 10 to 40KHz	LS-50

Primary Ω	Secondary Ω	Level	Frequency Response	Unit
150	15,000	2W	± 2 db 300 to 10KHz	W-789
150	16,000	400MW	± 1 db 7 to 50KHz	LS-151
150	20,000	30MW	± 2 db 20 to 20KHz	A-12
150	20,000	40MW	± 1 db 30 to 20KHz	HA-101X
150	20,000	50MW	± 1 db 20 to 20KHz	LS-12X
150	20,000	125MW	± 2 db 200 to 10KHz	H-7
150	24,000	1W	± 2 db 300 to 10KHz	W-790
150	25,000	30MW	± 3 db 30 to 20KHz	A-27
150	30,000	30MW	± 2 db 20 to 40KHz	A-26
150	30,000	63MW	± 1 db 30 to 20KHz	HA-101
150	30,000	200MW	± 1 db 30 to 40KHz	HA-114
150	30,000	250MW	± 1 db 10 to 40KHz	LS-51
150	50,000	30MW	± 2 db 20 to 20KHz	A-10
150	50,000	50MW	± 1 db 20 to 20KHz	LS-10X
150	50,000CT	250MW	± 2 db 20 to 20KHz	SO-18
150	50,000CT	250MW	± 2 db 20 to 20KHz	SO-18P
150	60,000	40MW	± 1 db 30 to 20KHz	HA-100X
150	60,000	63MW	± 1 db 30 to 20KHz	HA-100
150	60,000	80MW	± 1 db 20 to 20KHz	LS-10
150	60,000CT	5W	± 2 db 300 to 10KHz	W-791
150	80,000	30MW	± 2 db 20 to 20KHz	A-12
150	80,000	40MW	± 1 db 30 to 20KHz	HA-101X
150	80,000	50MW	± 1 db 20 to 20KHz	LS-12X
150	100,000	30MW	± 2 db 30 to 20KHz	A-27
150	120,000	63MW	± 1 db 30 to 20KHz	HA-101
150	120,000	80MW	± 1 db 20 to 20KHz	LS-12
150	135,000CT	32MW	± 2 db 300 to 10KHz	W-785
150	1MEG	10MW	± 2 db 200 to 3KHz	H-9
200	1.2	20W	± 1 db 10 to 40KHz	LS-33
200	1.2	40W	± 1 db 10 to 40KHz	LS-34
200	2.5	200MW	± 1 db 20 to 20KHz	LS-32
200	2.5	20W	± 1 db 10 to 40KHz	LS-33
200	2.5	40W	± 1 db 10 to 40KHz	LS-34
200	3	1W	± 1 db 100 to 10KHz	HCA-308
200	4	1W	± 1 db 100 to 10KHz	HCA-308
200	5	20W	± 1 db 10 to 40KHz	LS-33
200	5	40W	± 1 db 10 to 40KHz	LS-34
200	5.5	200MW	± 1 db 20 to 20KHz	LS-32
200	7.5	20W	± 1 db 10 to 40KHz	LS-33
200	7.5	40W	± 1 db 10 to 40KHz	LS-34
200	10	200MW	± 1 db 20 to 20KHz	LS-32
200	10	20W	± 1 db 10 to 40KHz	LS-33
200	10	40W	± 1 db 10 to 40KHz	LS-34
200	15	200MW	± 1 db 20 to 20KHz	LS-32
200	15	20W	± 1 db 10 to 40KHz	LS-33
200	15	40W	± 1 db 10 to 40KHz	LS-34
200	15	40W	± 1 db 10 to 40KHz	LS-34
200CT	16	500MW	± 3 db 300 to 20KHz	DOT-12
200	20	20W	± 1 db 10 to 40KHz	LS-33
200	20	40W	± 1 db 10 to 40KHz	LS-34
200	22	200MW	± 1 db 20 to 20KHz	LS-32
200	30	200MW	± 1 db 20 to 20KHz	LS-31
200	30	200MW	± 1 db 20 to 20KHz	LS-32
200	30	20W	± 1 db 10 to 40KHz	LS-33
200	30	40W	± 1 db 10 to 40KHz	LS-34

Primary Ω	Secondary Ω	Level	Frequency Response	Unit
200	38	200MW	$\pm 1\text{db}$ 20 to 20KHz	LS-32
200	50	6.3MW	$\pm 1\text{db}$ 30 to 20KHz	O-12
200	50	6.3MW	$\pm 1\text{db}$ 30 to 20KHz	P-12
200	50	30MW	$\pm 2\text{db}$ 10 to 50KHz	A-20
200	50	30MW	$\pm 2\text{db}$ 30 to 30KHz	A-21
200	50	30MW	$\pm 2\text{db}$ 20 to 50KHz	H-283
200	50	63MW	$\pm 1\text{db}$ 20 to 50KHz	HA-108X
200	50	100MW	$\pm 1\text{db}$ 20 to 50KHz	HA-108
200	50	100MW	$\pm 1\text{db}$ 20 to 20KHz	LS-30X
200	50	200MW	$\pm 1\text{db}$ 20 to 20KHz	LS-31
200	50	200MW	$\pm 1\text{db}$ 7 to 50KHz	LS-30
200	50	630MW	$\pm 1.5\text{db}$ 40 to 10KHz	CG-137
200	50	20W	$\pm 1\text{db}$ 10 to 40KHz	LS-33
200	50	40W	$\pm 1\text{db}$ 10 to 40KHz	LS-34
200	60	200MW	$\pm 1\text{db}$ 20 to 20KHz	LS-32
200CT	100	1MW	$\pm 2\text{db}$ 40 to 20KHz	H-280
200	125	30MW	$\pm 2\text{db}$ 10 to 50KHz	A-20
200	125	30MW	$\pm 2\text{db}$ 20 to 50KHz	H-283
200	125	63MW	$\pm 1\text{db}$ 20 to 50KHz	HA-108X
200	125	100MW	$\pm 1\text{db}$ 20 to 20KHz	LS-30X
200	125	100MW	$\pm 1\text{db}$ 20 to 50KHz	HA-108
200	125	200MW	$\pm 1\text{db}$ 7 to 50KHz	LS-30
200	125	200MW	$\pm 1\text{db}$ 20 to 20KHz	LS-31
200	125	20W	$\pm 1\text{db}$ 10 to 40KHz	LS-33
200	125	40W	$\pm 1\text{db}$ 10 to 40KHz	LS-34
200	150	30MW	$\pm 2\text{db}$ 10 to 50KHz	A-20
200	150	30MW	$\pm 2\text{db}$ 20 to 50KHz	H-283
200	150	63MW	$\pm 1\text{db}$ 20 to 50KHz	HA-108X
200	150	100MW	$\pm 1\text{db}$ 20 to 20KHz	LS-30X
200	150	100MW	$\pm 1\text{db}$ 20 to 50KHz	HA-108
200	150	200MW	$\pm 1\text{db}$ 20 to 20KHz	LS-31
200	150	200MW	$\pm 1\text{db}$ 7 to 50KHz	LS-30
200	150	20W	$\pm 1\text{db}$ 10 to 40KHz	LS-33
200	150	40W	$\pm 1\text{db}$ 10 to 40KHz	LS-34
200	200	5MW	$\pm 2\text{db}$ 1.8K to 1.45MHz	BIT-P28
200	200	5MW	$\pm 2\text{db}$ 1.5K to 1.14MHz	BIT-P-29
200	200	5MW	$\pm 2\text{db}$ 1.2K to 2.1MHz	BIT-P30
200	200	5MW	$\pm 2\text{db}$ 1.8K to 1.45MHz	PIP-8
200	200	5MW	$\pm 2\text{db}$ 1.5K to 1.14MHz	PIP-9
200	200	5MW	$\pm 2\text{db}$ 3.6K to 840KHz	H-67
200	200	5MW	$\pm 2\text{db}$ 1.1K to 400KHz	H-68
200	200	6.3MW	$\pm 1\text{db}$ 30 to 20KHz	O-12
200	200	6.3MW	$\pm 1\text{db}$ 30 to 20KHz	P-12
200	200	30MW	$\pm 2\text{db}$ 30 to 30KHz	A-21
200	200	30MW	$\pm 2\text{db}$ 10 to 50KHz	A-20
200	200	30MW	$\pm 2\text{db}$ 20 to 50KHz	H-283
200	200	63MW	$\pm 1\text{db}$ 20 to 50KHz	HA-108X
200	200	100MW	$\pm 1\text{db}$ 20 to 50KHz	HA-108
200	200	100MW	$\pm 1\text{db}$ 20 to 20KHz	LS-30X
200	200	200MW	$\pm 1\text{db}$ 7 to 50KHz	LS-30
200	200	200MW	$\pm 1\text{db}$ 20 to 20KHz	LS-31
200	200	630MW	$\pm 1.5\text{db}$ 40 to 10KHz	CG-137
200	200	20W	$\pm 1\text{db}$ 10 to 40KHz	LS-33
200	200	40W	$\pm 1\text{db}$ 10 to 40KHz	LS-34

Primary Ω	Secondary Ω	Level	Frequency Response	Unit
200	250	6.3MW	$\pm 1\text{db}$ 30 to 20KHz	O-12
200	250	6.3MW	$\pm 1\text{db}$ 30 to 20KHz	P-12
200	250	30MW	$\pm 2\text{db}$ 20 to 50KHz	H-283
200	250	30MW	$\pm 2\text{db}$ 10 to 50KHz	A-20
200	250	30MW	$\pm 2\text{db}$ 30 to 30KHz	A-21
200	250	63MW	$\pm 1\text{db}$ 20 to 50KHz	HA-108X
200	250	100MW	$\pm 1\text{db}$ 20 to 50KHz	HA-108
200	250	100MW	$\pm 1\text{db}$ 20 to 20KHz	LS-30X
200	250	200MW	$\pm 1\text{db}$ 7 to 50KHz	LS-30
200	250	200MW	$\pm 1\text{db}$ 20 to 20KHz	LS-31
200	250	20W	$\pm 1\text{db}$ 10 to 40KHz	LS-33
200	250	40W	$\pm 1\text{db}$ 10 to 40KHz	LS-34
200	333	30MW	$\pm 2\text{db}$ 20 to 50KHz	H-283
200	333	30MW	$\pm 2\text{db}$ 10 to 50KHz	A-20
200	333	63MW	$\pm 1\text{db}$ 20 to 50KHz	HA-108X
200	333	100MW	$\pm 1\text{db}$ 20 to 20KHz	LS-30X
200	333	100MW	$\pm 1\text{db}$ 20 to 50KHz	HA-108
200	333	200MW	$\pm 1\text{db}$ 7 to 50KHz	LS-30
200	333	200MW	$\pm 1\text{db}$ 20 to 20KHz	LS-31
200	333	20W	$\pm 1\text{db}$ 10 to 40KHz	LS-33
200	333	40W	$\pm 1\text{db}$ 10 to 40KHz	LS-34
200CT	400	1MW	$\pm 2\text{db}$ 40 to 20KHz	H-280
200	500	6.3MW	$\pm 1\text{db}$ 30 to 20KHz	O-12
200	500	6.3MW	$\pm 1\text{db}$ 30 to 20KHz	P-12
200	500	30MW	$\pm 2\text{db}$ 10 to 50KHz	A-20
200	500	30MW	$\pm 2\text{db}$ 30 to 30KHz	A-21
200	500	30MW	$\pm 2\text{db}$ 20 to 50KHz	H-283
200	500	63MW	$\pm 1\text{db}$ 20 to 50KHz	HA-108X
200	500	100MW	$\pm 1\text{db}$ 20 to 20KHz	LS-30X
200	500	100MW	$\pm 1\text{db}$ 20 to 50KHz	HA-108
200	500	200MW	$\pm 1\text{db}$ 7 to 50KHz	LS-30
200	500	200MW	$\pm 1\text{db}$ 20 to 20KHz	LS-31
200	500	630MW	$\pm 1.5\text{db}$ 40 to 10KHz	CG-137
200	500	20W	$\pm 1\text{db}$ 10 to 40KHz	LS-33
200	500	40W	$\pm 1\text{db}$ 10 to 40KHz	LS-34
200	560	2MW	$\pm 2\text{db}$ 15K to 4MHz	PIP-12
200	560	2MW	$\pm 2\text{db}$ 7.6K to 1.6MHz	H-671
200	600	6.3MW	$\pm 1\text{db}$ 30 to 20KHz	O-12
200	600	6.3MW	$\pm 1\text{db}$ 30 to 20KHz	P-12
200	600	30MW	$\pm 2\text{db}$ 10 to 50KHz	A-20
200	600	30MW	$\pm 2\text{db}$ 30 to 30KHz	A-21
200	600	30MW	$\pm 2\text{db}$ 20 to 50KHz	H-283
200	600	63MW	$\pm 1\text{db}$ 20 to 50KHz	HA-108X
200	600	100MW	$\pm 1\text{db}$ 20 to 50KHz	HA-108
200	600	100MW	$\pm 1\text{db}$ 20 to 20KHz	LS-30X
200	600	200MW	$\pm 1\text{db}$ 7 to 50KHz	LS-30
200	600	200MW	$\pm 1\text{db}$ 20 to 20KHz	LS-31
200	600	20W	$\pm 1\text{db}$ 10 to 40KHz	LS-33
200	600	40W	$\pm 1\text{db}$ 10 to 40KHz	LS-34
200	1500	40W	$\pm 1\text{db}$ 10 to 50KHz	LS-58
200	2500	40W	$\pm 1\text{db}$ 10 to 50KHz	LS-58
200	3000	20W	$\pm 1\text{db}$ 7 to 50KHz	LS-55
200	3000CT	20W	$\pm 1.5\text{db}$ 40 to 10KHz	CG-16
200	3750	30MW	$\pm 2\text{db}$ 20 to 40KHz	A-24

Primary Ω	Secondary Ω	Level	Frequency Response	Unit
200	3750	125MW	± 1 db 30 to 40KHz	HA-113
200	3750	160MW	± 1 db 30 to 40KHz	HA-133
200	3800	55W	± 1 db 12 to 50KHz	LS-6L4
200	4000	200MW	± 1 db 7 to 50KHz	LS-150
200	4500	55W	± 1 db 12 to 50KHz	LS-6L4
200	5000CT	20W	± 1.5 db 40 to 10KHz	CG-16
200	5000	100MW	± 2 db 300 to 20KHz	FHA-25
200	5000	15W	± 1 db 10 to 50KHz	HA-134
200	5000	20W	± 1 db 7 to 50KHz	LS-55
200	6000CT	20W	± 1.5 db 40 to 10KHz	CG-19
200	6000	20W	± 1 db 7 to 50KHz	LS-61
200	7500	30MW	± 2 db 20 to 40KHz	A-26
200	7500	80MW	± 2 db 30 to 20KHz	H-23
200	8000	20W	± 1 db 7 to 50KHz	LS-52
200	9000CT	20W	± 1.5 db 40 to 10KHz	CG-2L6
200	9000	30W	± 1 db 7 to 50KHz	LS-6L1
200	9400	15W	± 1 db 10 to 50KHz	HA-134
200CT	10,000CT	100MW	± 2 db 300 to 20KHz	FHA-15
200CT	10,000CT	100MW	± 2 db 300 to 20KHz	SSO-14
200CT	10,000CT	100MW	± 2 db 300 to 20KHz	SSO-14P
200	10,000CT	20W	± 1.5 db 40 to 10KHz	CG-19
200	10,000	20MW	± 2 db 300 to 10KHz	H-32
200	10,000	100MW	± 2 db 300 to 20KHz	SSO-3
200	10,000	100MW	± 2 db 300 to 20KHz	SSO-3P
200	10,000	200MW	± 2 db 200 to 20KHz	SO-3
200	10,000	200MW	± 2 db 200 to 20KHz	SO-3P
200	12,500	30MW	± 2 db 20 to 20KHz	A-10
200	14,000CT	20W	± 1.5 db 40 to 10KHz	CG-710
200	15,000	6.3MW	± 1 db 30 to 20KHz	O-8
200	15,000	6.3MW	± 1 db 200 to 10KHz	O-9
200	15,000	6.3MW	± 1 db 30 to 20KHz	P-8
200	15,000	6.3MW	± 1 db 200 to 10KHz	P-9
200	15,000	30MW	± 2 db 20 to 40KHz	A-24
200	15,000	30MW	± 2 db 40 to 20KHz	A-25
200	15,000	40MW	± 1 db 30 to 20KHz	HA-100X
200	15,000	63MW	± 1 db 30 to 20KHz	HA-100
200	15,000	63MW	± 1 db 30 to 20KHz	HA-130X
200	15,000	125MW	± 1 db 30 to 40KHz	HA-113
200	15,000	160MW	± 1 db 30 to 40KHz	HA-133
200	15,000	200MW	± 1 db 30 to 15KHz	LS-27
200	15,000	200MW	± 1 db 10 to 40KHz	LS-50
200	15,000	200MW	± 1 db 10 to 40KHz	S-11
200	15,000	200MW	± 2 db 50 to 20KHz	H-22
200	15,000	1W	± 1.5 db 40 to 10KHz	CG-140
200	15,000	15W	± 1.5 db 40 to 10KHz	S-12
200	16,000	400MW	± 1 db 7 to 50KHz	LS-151
200	20,000	30MW	± 2 db 20 to 20KHz	A-12
200	20,000	40MW	± 1 db 30 to 20KHz	HA-101X
200	20,000	50MW	± 1 db 20 to 20KHz	LS-12X
200	20,000CT	100MW	± 2 db 300 to 20KHz	FHA-25
200	20,000CT	20W	± 1.5 db 40 to 10KHz	CG-710
200	25,000	30MW	± 2 db 30 to 20KHz	A-27
200	30,000	30MW	± 2 db 20 to 40KHz	A-26
200	30,000	63MW	± 1 db 30 to 20KHz	HA-101

Primary Ω	Secondary Ω	Level	Frequency Response	Unit
200	30,000	80MW	± 2 db 30 to 20KHz	H-23
200	30,000	200MW	± 1 db 30 to 40KHz	HA-114
200	30,000	250MW	± 1 db 10 to 40KHz	LS-51
200	30,000CT	6.3MW	± 1 db 30 to 20KHz	O-10
200	30,000CT	6.3MW	± 1 db 30 to 20KHz	P-10
200CT	50,000	3MW	± 2 db 50 to 10KHz	H-1
200CT	50,000CT	3MW	± 2 db 50 to 10KHz	H-12
200	50,000	6.3MW	± 1 db 30 to 20KHz	O-1
200	50,000	6.3MW	± 1 db 30 to 20KHz	O-11
200	50,000	6.3MW	± 1 db 30 to 20KHz	P-1
200	50,000	6.3MW	± 1 db 30 to 20KHz	P-11
200	50,000	30MW	± 2 db 20 to 20KHz	A-10
200	50,000	50MW	± 1 db 20 to 20KHz	LS-10X
200	50,000CT	3MW	± 2 db 20 to 20KHz	A-11
200	50,000CT	6.3MW	± 1 db 30 to 20KHz	O-2
200	50,000CT	6.3MW	± 1 db 30 to 20KHz	P-2
200	60,000	40MW	± 1 db 30 to 20KHz	HA-100X
200	60,000	63MW	± 1 db 30 to 20KHz	HA-100
200	60,000	63MW	± 1 db 30 to 20KHz	HA-130X
200	60,000	80MW	± 1 db 20 to 20KHz	LS-10
200	80,000	30MW	± 2 db 20 to 20KHz	A-12
200	80,000	40MW	± 1 db 30 to 20KHz	HA-101X
200	80,000	50MW	± 1 db 20 to 20KHz	LS-12X
200	80,000	630MW	± 1.5 db 40 to 10KHz	CG-235
200	80,000	1W	± 1.5 db 40 to 10KHz	CG-134
200	80,000	1W	± 1.5 db 40 to 10KHz	CG-136
200	100,000	30MW	± 2 db 30 to 20KHz	A-27
200	120,000	63MW	± 1 db 30 to 20KHz	HA-101
200	120,000	80MW	± 1 db 20 to 20KHz	LS-12
200	120,000	1W	± 1.5 db 40 to 10KHz	CG-135
200	250,000	5MW	± 2 db 300 to 20KHz	SSO-1
200	250,000	10MW	± 2 db 200 to 20KHz	SO-1
200	500,000	6.3MW	± 1 db 50 to 5KHz	O-14
250	1.2	20W	± 1 db 10 to 40KHz	LS-33
250	1.2	40W	± 1 db 10 to 40KHz	LS-34
250	2.5	200MW	± 1 db 20 to 20KHz	LS-32
250	2.5	20W	± 1 db 10 to 40KHz	LS-33
250	2.5	40W	± 1 db 10 to 40KHz	LS-34
250	5	20W	± 1 db 10 to 40KHz	LS-33
250	5	40W	± 1 db 10 to 40KHz	LS-34
250	5.5	200MW	± 1 db 20 to 20KHz	LS-32
250	7.5	20W	± 1 db 10 to 40KHz	LS-33
250	7.5	40W	± 1 db 10 to 40KHz	LS-34
250	10	200MW	± 1 db 20 to 20KHz	LS-32
250	10	20W	± 1 db 10 to 40KHz	LS-33
250	10	40W	± 1 db 10 to 40KHz	LS-34
250	15	200MW	± 1 db 20 to 20KHz	LS-32
250	15	20W	± 1 db 10 to 40KHz	LS-33
250	15	40W	± 1 db 10 to 40KHz	LS-34
250	20	20W	± 1 db 10 to 40KHz	LS-33
250	20	40W	± 1 db 10 to 40KHz	LS-34
250	22	200MW	± 1 db 20 to 20KHz	LS-32
250	30	200MW	± 1 db 20 to 20KHz	LS-31
250	30	200MW	± 1 db 20 to 20KHz	LS-32

Primary Ω	Secondary Ω	Level	Frequency Response	Unit
250	30	20W	± 1 db 10 to 40KHz	LS-33
250	30	40W	± 1 db 10 to 40KHz	LS-34
250	38	200MW	± 1 db 20 to 20KHz	LS-32
250	50	6.3MW	± 1 db 30 to 20KHz	O-12
250	50	6.3MW	± 1 db 30 to 20KHz	P-12
250	50	30MW	± 2 db 10 to 50KHz	A-20
250	50	30MW	± 2 db 30 to 30KHz	A-21
250	50	30MW	± 2 db 20 to 50KHz	H-283
250	50	63MW	± 1 db 20 to 50KHz	HA-108X
250	50	100MW	± 1 db 20 to 50KHz	HA-108
250	50	100MW	± 1 db 20 to 20KHz	LS-30X
250	50	200MW	± 1 db 7 to 50KHz	LS-30
250	50	200MW	± 1 db 20 to 20KHz	LS-31
250	50	20W	± 1 db 10 to 40KHz	LS-33
250	50	40W	± 1 db 10 to 40KHz	LS-34
250	60	200MW	± 1 db 20 to 20KHz	LS-32
250	125	30MW	± 2 db 10 to 50KHz	A-20
250	125	30MW	± 1 db 20 to 20KHz	H-283
250	125	63MW	± 1 db 20 to 50KHz	HA-108X
250	125	100MW	± 1 db 20 to 50KHz	HA-108
250	125	100MW	± 1 db 20 to 20KHz	LS-30X
250	125	200MW	± 1 db 7 to 50KHz	LS-30
250	125	200MW	± 1 db 20 to 20KHz	LS-31
250	125	20W	± 1 db 10 to 40KHz	LS-33
250	125	40W	± 1 db 10 to 40KHz	LS-34
250	150	30MW	± 1 db 10 to 50KHz	A-20
250	150	30MW	± 1 db 20 to 20KHz	H-283
250	150	63MW	± 1 db 20 to 50KHz	HA-108X
250	150	100MW	± 1 db 20 to 50KHz	HA-108
250	150	100MW	± 1 db 20 to 20KHz	LS-30X
250	150	200MW	± 1 db 7 to 50KHz	LS-30
250	150	200MW	± 1 db 20 to 20KHz	LS-31
250	150	20W	± 1 db 10 to 40KHz	LS-33
250	150	40W	± 1 db 10 to 40KHz	LS-34
250	200	6.3MW	± 1 db 30 to 20KHz	O-12
250	200	6.3MW	± 1 db 30 to 20KHz	P-12
250	200	30MW	± 2 db 10 to 50KHz	A-20
250	200	30MW	± 2 db 30 to 30KHz	A-21
250	200	30MW	± 1 db 20 to 20KHz	H-283
250	200	63MW	± 1 db 20 to 50KHz	HA-108X
250	200	100MW	± 1 db 20 to 50KHz	HA-108
250	200	100MW	± 1 db 20 to 20KHz	LS-30X
250	200	200MW	± 1 db 7 to 50KHz	LS-30
250	200	200MW	± 1 db 20 to 20KHz	LS-31
250	200	20W	± 1 db 10 to 40KHz	LS-33
250	200	40W	± 1 db 10 to 40KHz	LS-34
250	250	4MW	± 2 db 260K to 34MHz	H-45
250	250	4MW	± 2 db 220K to 34MHz	H-46
250	250	6.3MW	± 1 db 30 to 20KHz	O-12
250	250	6.3MW	± 1 db 30 to 20KHz	P-12
250	250	30MW	± 2 db 10 to 50KHz	A-20
250	250	30MW	± 2 db 30 to 30KHz	A-21
250	250	30MW	± 1 db 20 to 20KHz	H-283
250	250	63MW	± 1 db 20 to 50KHz	HA-108X

Primary Ω	Secondary Ω	Level	Frequency Response	Unit
250	250	100MW	± 1 db 20 to 50KHz	HA-108
250	250	100MW	± 1 db 20 to 20KHz	LS-30X
250	250	200MW	± 1 db 7 to 50KHz	LS-30
250	250	200MW	± 1 db 20 to 20KHz	LS-31
250	250	20W	± 1 db 10 to 40KHz	LS-33
250	250	40W	± 1 db 10 to 40KHz	LS-34
250	333	30MW	± 2 db 10 to 50KHz	A-20
250	333	30MW	± 1 db 20 to 20KHz	H-283
250	333	63MW	± 1 db 20 to 50KHz	HA-108X
250	333	100MW	± 1 db 20 to 50KHz	HA-108
250	333	100MW	± 1 db 20 to 20KHz	LS-30X
250	333	200MW	± 1 db 7 to 50KHz	LS-30
250	333	200MW	± 1 db 20 to 20KHz	LS-31
250	333	20W	± 1 db 10 to 40KHz	LS-33
250	333	40W	± 1 db 10 to 40KHz	LS-34
250	500	6.3MW	± 1 db 30 to 20KHz	O-12
250	500	6.3MW	± 1 db 30 to 20KHz	P-12
250	500	30MW	± 2 db 10 to 50KHz	A-20
250	500	30MW	± 2 db 30 to 30KHz	A-21
250	500	30MW	± 1 db 20 to 20KHz	H-283
250	500	63MW	± 1 db 20 to 50KHz	HA-108X
250	500	100MW	± 1 db 20 to 50KHz	HA-108
250	500	100MW	± 1 db 20 to 20KHz	LS-30X
250	500	200MW	± 1 db 7 to 50KHz	LS-30
250	500	200MW	± 1 db 20 to 20KHz	LS-31
250	500	20W	± 1 db 10 to 40KHz	LS-33
250	500	40W	± 1 db 10 to 40KHz	LS-34
250	500	6.3MW	± 1 db 30 to 20KHz	O-12
250	500	6.3MW	± 1 db 30 to 20KHz	P-12
250	500	30MW	± 2 db 10 to 50KHz	A-20
250	500	30MW	± 2 db 30 to 30KHz	A-21
250	500	30MW	± 1 db 20 to 20KHz	H-283
250	500	63MW	± 1 db 20 to 50KHz	HA-108X
250	500	100MW	± 1 db 20 to 50KHz	HA-108
250	500	100MW	± 1 db 20 to 20KHz	LS-30X
250	500	200MW	± 1 db 7 to 50KHz	LS-30
250	500	200MW	± 1 db 20 to 20KHz	LS-31
250	500	20W	± 1 db 10 to 40KHz	LS-33
250	500	40W	± 1 db 10 to 40KHz	LS-34
250	600	6.3MW	± 1 db 30 to 20KHz	O-12
250	600	6.3MW	± 1 db 30 to 20KHz	P-12
250	600	30MW	± 2 db 10 to 50KHz	A-20
250	600	30MW	± 2 db 30 to 30KHz	A-21
250	600	30MW	± 1 db 20 to 20KHz	H-283
250	600	63MW	± 1 db 20 to 50KHz	HA-108X
250	600	100MW	± 1 db 20 to 50KHz	HA-108
250	600	100MW	± 1 db 20 to 20KHz	LS-30X
250	600	200MW	± 1 db 7 to 50KHz	LS-30
250	600	200MW	± 1 db 20 to 20KHz	LS-31
250	600	20W	± 1 db 10 to 40KHz	LS-33
250	600	40W	± 1 db 10 to 40KHz	LS-34
250	700	1MW	± 2 db 4M to 18MHz	H-461
250	1000CT	80MW	± 2 db 300 to 250KHZ	BIT-250-36
250	1500	40W	± 1 db 10 to 50KHz	LS-58
250	2500	40W	± 1 db 10 to 50KHz	LS-58
250	3000	20W	± 1 db 7 to 50KHz	LS-55
250	3750	30MW	± 2 db 20 to 40KHz	A-24
250	3750	120MW	± 1 db 30 to 40KHz	HA-113
250	3750	160MW	± 1 db 30 to 40KHz	HA-133
250	3800	55W	± 1 db 12 to 50KHz	LS-6L4
250	4000	200MW	± 1 db 7 to 50KHz	LS-150
250	4500	55W	± 1 db 12 to 50KHz	LS-6L4
250	5000	15W	± 1 db 10 to 50KHz	HA-134
250	5000	20W	± 1 db 7 to 50KHz	LS-55
250	7500	30MW	± 2 db 20 to 40KHz	A-26
250	8000	20W	± 1 db 7 to 50KHz	LS-52

Primary Ω	Secondary Ω	Level	Frequency Response	Unit
250	9000	30W	± 1 db 7 to 50KHz	LS-6L1
250	9400	15W	± 1 db 10 to 50KHz	HA-134
250	12,500	30MW	± 2 db 20 to 20KHz	A-10
250	15,000	6.3MW	± 1 db 30 to 20KHz	O-8
250	15,000	6.3MW	± 1 db 200 to 10KHz	O-9
250	15,000	6.3MW	± 1 db 30 to 20KHz	P-8
250	15,000	6.3MW	± 1 db 200 to 10KHz	P-9
250	15,000	30MW	± 2 db 20 to 40KHz	A-24
250	15,000	30MW	± 2 db 40 to 20KHz	A-25
250	15,000	40MW	± 1 db 30 to 20KHz	HA-100X
250	15,000	63MW	± 1 db 30 to 20KHz	HA-100
250	15,000	63MW	± 1 db 30 to 20KHz	HA-130X
250	15,000	120MW	± 1 db 30 to 40KHz	HA-113
250	15,000	160MW	± 1 db 30 to 40KHz	HA-133
250	15,000	200MW	± 1 db 30 to 15KHz	LS-27
250	15,000	200MW	± 1 db 10 to 40KHz	LS-50
250	16,000	400MW	± 1 db 7 to 50KHz	LS-151
250SP	20,000CT	50MW	± 3 db 300 to 20KHz	DOT-39
250	20,000	30MW	± 2 db 20 to 20KHz	A-12
250	20,000	40MW	± 1 db 30 to 20KHz	HA-101X
250	20,000	50MW	± 1 db 20 to 20KHz	LS-12X
250	25,000CT	40MW	± 2 db 300 to 250KHz	BIT-250-90
250	25,000	30MW	± 2 db 30 to 20KHz	A-27
250	30,000CT	6.3MW	± 1 db 30 to 20KHz	O-10
250	30,000CT	6.3MW	± 1 db 30 to 20KHz	P-10
250	30,000	30MW	± 2 db 20 to 40KHz	A-26
250	30,000	63MW	± 1 db 30 to 20KHz	HA-101
250	30,000	200MW	± 1 db 30 to 40KHz	HA-114
250	30,000	250MW	± 1 db 10 to 40KHz	LS-51
250CT	50,000CT	4MW	± 2 db 30 to 20KHz	H-19A
250	50,000	6.3MW	± 1 db 30 to 20KHz	O-1
250	50,000CT	6.3MW	± 1 db 30 to 20KHz	O-2
250	50,000	6.3MW	± 1 db 30 to 20KHz	O-11
250	50,000	6.3MW	± 1 db 30 to 20KHz	P-11
250	50,000	6.3MW	± 1 db 30 to 20KHz	P-1
250	50,000CT	6.3MW	± 1 db 30 to 20KHz	P-2
250CT	50,000	6.3MW	± 1 db 30 to 20KHz	O-16
250CT	50,000	6.3MW	± 1 db 30 to 20KHz	P-16
250	50,000	30MW	± 2 db 20 to 20KHz	A-10
250	50,000	50MW	± 1 db 10 to 20KHz	LS-10X
250	60,000	40MW	± 1 db 30 to 20KHz	HA-100X
250	60,000	63MW	± 1 db 30 to 20KHz	HA-100
250	60,000	63MW	± 1 db 30 to 20KHz	HA-130X
250	60,000	80MW	± 1 db 20 to 20KHz	LS-10
250	80,000	30MW	± 2 db 20 to 20KHz	A-12
250	80,000	40MW	± 1 db 30 to 20KHz	HA-101X
250	80,000	50MW	± 1 db 20 to 20KHz	LS-12X
250	100,000	30MW	± 2 db 30 to 20KHz	A-27
250	120,000	63MW	± 1 db 30 to 20KHz	HA-101
250	120,000	80MW	± 1 db 20 to 20KHz	LS-12
280	100	3MW	± 2 db 12.5K to 3.2MHz	PIP-11
280	100	3MW	± 2 db 32K to 4.5MHz	H-641
300CT	12	500MW	± 3 db 300 to 20KHz	DOT-13
300CT	150	80MW	± 2 db 300 to 250KHz	BIT-250-18

Primary Ω	Secondary Ω	Level	Frequency Response	Unit
300CT	600	80MW	± 2 db 300 to 250KHz	BIT-250-18
300CT	600	500MW	± 3 db 300 to 20KHz	DOT-19
300CT	600	500MW	± 3 db 400 to 100KHz	DIT-19
300CT	600CT	500MW	± 3 db 400 to 100KHz	DIT-230
300	10,000CT	75MW	± 2 db 300 to 250KHz	BIT-250-60
320CT	3.2	500MW	± 3 db 300 to 20KHz	DOT-30
333	1.2	20W	± 1 db 10 to 40KHz	LS-33
333	1.2	40W	± 1 db 10 to 40KHz	LS-34
333	2.5	200MW	± 1 db 20 to 20KHz	LS-32
333	2.5	20W	± 1 db 10 to 40KHz	LS-33
333	2.5	40W	± 1 db 10 to 40KHz	LS-34
333	5	20W	± 1 db 10 to 40KHz	LS-33
333	5	40W	± 1 db 10 to 40KHz	LS-34
333	5.5	200MW	± 1 db 20 to 20KHz	LS-32
333	7.5	20W	± 1 db 10 to 40KHz	LS-33
333	7.5	40W	± 1 db 10 to 40KHz	LS-34
333	10	200MW	± 1 db 20 to 20KHz	LS-32
333	10	20W	± 1 db 10 to 40KHz	LS-33
333	10	40W	± 1 db 10 to 40KHz	LS-34
333	15	200MW	± 1 db 20 to 20KHz	LS-32
333	15	20W	± 1 db 10 to 40KHz	LS-33
333	15	40W	± 1 db 10 to 40KHz	LS-34
333	20	20W	± 1 db 10 to 40KHz	LS-33
333	20	40W	± 1 db 10 to 40KHz	LS-34
333	22	200MW	± 1 db 20 to 20KHz	LS-32
333	30	200MW	± 1 db 20 to 20KHz	LS-31
333	30	200MW	± 1 db 20 to 20KHz	LS-32
333	30	20W	± 1 db 10 to 40KHz	LS-33
333	30	40W	± 1 db 10 to 40KHz	LS-34
333	38	200MW	± 1 db 20 to 20KHz	LS-32
333	50	30MW	± 2 db 10 to 50KHz	A-20
333	50	30MW	± 2 db 20 to 50KHz	H-283
333	50	40MW	± 1 db 20 to 50KHz	HA-108X
333	50	63MW	± 1 db 20 to 50KHz	HA-108
333	50	100MW	± 1 db 20 to 20KHz	LS-30X
333	50	200MW	± 1 db 7 to 50KHz	LS-30
333	50	20W	± 1 db 10 to 40KHz	LS-33
333	50	40W	± 1 db 10 to 40KHz	LS-34
333	60	200MW	± 1 db 20 to 20KHz	LS-32
333	125	30MW	± 2 db 10 to 50KHz	A-20
333	125	30MW	± 2 db 20 to 50KHz	H-283
333	125	40MW	± 1 db 20 to 50KHz	HA-108X
333	125	63MW	± 1 db 20 to 50KHz	HA-108
333	125	100MW	± 1 db 20 to 20KHz	LS-30X
333	125	200MW	± 1 db 7 to 50KHz	LS-30
333	125	20W	± 1 db 10 to 40KHz	LS-33
333	125	40W	± 1 db 10 to 40KHz	LS-34
333	150	30MW	± 2 db 10 to 50KHz	A-20
333	150	30MW	± 2 db 20 to 50KHz	H-283
333	150	40MW	± 1 db 20 to 50KHz	HA-108X
333	150	63MW	± 1 db 20 to 50KHz	HA-108
333	150	100MW	± 1 db 20 to 10KHz	LS-30X
333	150	200MW	± 1 db 7 to 50KHz	LS-30
333	150	20W	± 1 db 10 to 40KHz	LS-33

Primary Ω	Secondary Ω	Level	Frequency Response	Unit
333	150	40W	± 1 db 10 to 40KHz	LS-34
333	200	30MW	± 2 db 10 to 50KHz	A-20
333	200	30MW	± 2 db 20 to 50KHz	H-283
333	200	40MW	± 1 db 20 to 50KHz	HA-108X
333	200	63MW	± 1 db 20 to 50KHz	HA-108
333	200	100MW	± 1 db 20 to 20KHz	LS-30X
333	200	200MW	± 1 db 7 to 50KHz	LS-30
333	200	20W	± 1 db 10 to 40KHz	LS-33
333	200	40W	± 1 db 10 to 40KHz	LS-34
333	250	30MW	± 2 db 10 to 50KHz	A-20
333	250	30MW	± 2 db 20 to 50KHz	H-283
333	250	40MW	± 1 db 20 to 50KHz	HA-108X
333	250	63MW	± 1 db 20 to 50KHz	HA-108
333	250	100MW	± 1 db 20 to 20KHz	LS-30X
333	250	200MW	± 1 db 7 to 50KHz	LS-30
333	250	20W	± 1 db 10 to 40KHz	LS-33
333	250	40W	± 1 db 10 to 40KHz	LS-34
333	333	30MW	± 2 db 10 to 50KHz	A-20
333	333	30MW	± 2 db 20 to 50KHz	H-283
333	333	40MW	± 1 db 20 to 50KHz	HA-108X
333	333	63MW	± 1 db 20 to 50KHz	HA-108
333	333	20W	± 1 db 10 to 40KHz	LS-33
333	333	40W	± 1 db 10 to 40KHz	LS-34
333	500	30MW	± 2 db 10 to 50KHz	A-20
333	500	30MW	± 2 db 20 to 50KHz	H-283
333	500	40MW	± 1 db 20 to 50KHz	HA-108X
333	500	63MW	± 1 db 20 to 50KHz	HA-108
333	500	100MW	± 1 db 20 to 20KHz	LS-30X
333	500	200MW	± 1 db 7 to 50KHz	LS-30
333	500	20W	± 1 db 10 to 40KHz	LS-33
333	500	40W	± 1 db 10 to 40KHz	LS-34
333	600	30MW	± 2 db 10 to 50KHz	A-20
333	600	30MW	± 2 db 20 to 50KHz	H-283
333	600	40MW	± 1 db 20 to 50KHz	HA-108X
333	600	63MW	± 1 db 20 to 50KHz	HA-108
333	600	100MW	± 1 db 20 to 20KHz	LS-30X
333	600	200MW	± 1 db 7 to 50KHz	LS-30
333	600	20W	± 1 db 10 to 40KHz	LS-33
333	600	40W	± 1 db 10 to 40KHz	LS-34
333	1500	40W	± 1 db 10 to 50KHz	LS-58
333	2500	40W	± 1 db 10 to 50KHz	LS-58
333	3000	20W	± 1 db 7 to 50KHz	LS-55
333	3750	30MW	± 2 db 20 to 40KHz	A-24
333	3750	125MW	± 1 db 30 to 40KHz	HA-113
333	3750	160MW	± 1 db 30 to 40KHz	HA-133
333	3800	55W	± 1 db 12 to 50KHz	LS-6L4
333	4000	200MW	± 1 db 7 to 50KHz	LS-150
333	4500	55W	± 1 db 12 to 50KHz	LS-6L4
333	5000	15W	± 1 db 10 to 50KHz	HA-134
333	5000	20W	± 1 db 7 to 50KHz	LS-55
333	7500	30MW	± 2 db 20 to 40KHz	A-26
333	8000	20W	± 1 db 7 to 50KHz	LS-52
333	9000	30W	± 1 db 7 to 50KHz	LS-6L1
333	9400	15W	± 1 db 10 to 50KHz	HA-134

Primary Ω	Secondary Ω	Level	Frequency Response	Unit
333	12,500	30MW	± 2 db 20 to 20KHz	A-10
333	15,000	30MW	± 2 db 20 to 40KHz	A-24
333	15,000	30MW	± 2 db 40 to 20KHz	A-25
333	15,000	40MW	± 1 db 30 to 20KHz	HA-100X
333	15,000	63MW	± 1 db 30 to 20KHz	HA-100
333	15,000	80MW	± 1 db 20 to 20KHz	LS-10
333	15,000	125MW	± 1 db 30 to 40KHz	HA-113
333	15,000	160MW	± 1 db 30 to 40KHz	HA-133
333	15,000	200MW	± 1 db 30 to 15KHz	LS-27
333	15,000	200MW	± 1 db 10 to 40KHz	LS-50
333	16,000	400MW	± 1 db 7 to 50KHz	LS-151
333	20,000	30MW	± 2 db 20 to 20KHz	A-12
333	20,000	40MW	± 1 db 30 to 20KHz	HA-101X
333	20,000	50MW	± 1 db 20 to 20KHz	LS-12X
333	25,000	30MW	± 2 db 30 to 20KHz	A-27
333	30,000	30MW	± 2 db 40 to 20KHz	A-26
333	30,000	63MW	± 1 db 30 to 20KHz	HA-101
333	30,000	80MW	± 1 db 20 to 20KHz	LS-12
333	30,000	200MW	± 1 db 30 to 40KHz	HA-114
333	50,000	30MW	± 2 db 20 to 20KHz	A-10
333	50,000	50MW	± 1 db 20 to 20KHz	LS-10X
333	60,000	40MW	± 1 db 30 to 20KHz	HA-100X
333	60,000	63MW	± 1 db 30 to 20KHz	HA-100
333	60,000	80MW	± 1 db 20 to 20KHz	LS-10
333	80,000	30MW	± 2 db 20 to 20KHz	A-12
333	80,000	40MW	± 1 db 30 to 20KHz	HA-101X
333	80,000	50MW	± 1 db 20 to 20KHz	LS-12X
333	100,000	30MW	± 2 db 30 to 20KHz	A-27
333	120,000	63MW	± 1 db 30 to 20KHz	HA-101
333	120,000	80MW	± 1 db 20 to 20KHz	LS-12
375	30,000	50MW	± 3 db 300 to 20KHz	DOT-39
400CT	3.2	1MW	± 1 db 100 to 20KHz	O-22
400CT	4	500MW	± 3 db 300 to 20KHz	DOT-30
400CT	10	250MW	± 2 db 200 to 20KHz	SO-13
400CT	10	500MW	± 3 db 300 to 20KHz	DOT-43
400CT	10	500MW	± 3 db 400 to 100KHz	DIT-43
400CT	10	500MW	± 3 db 400 to 100KHz	DIT-235
400CT	16	500MW	± 3 db 300 to 20KHz	DOT-13
400CT	30	250MW	± 2 db 200 to 20KHz	SO-12
400CT	30	500MW	± 3 db 300 to 20KHz	DOT-42
400CT	40	250MW	± 2 db 200 to 20KHz	SO-13
400CT	40	500MW	± 3 db 300 to 20KHz	DOT-43
400CT	40	500MW	± 3 db 400 to 100KHz	DIT-43
400CT	40	500MW	± 3 db 400 to 100KHz	DIT-235
400CT	100	80MW	± 2 db 300 to 250KHz	BIT-250-20
400CT	100	250MW	± 2 db 200 to 20KHz	SO-11
400CT	100	500MW	± 3 db 400 to 100KHz	DIT-240
400CT	100	500MW	± 3 db 400 to 100KHz	DIT-41
400CT	100	500MW	± 3 db 300 to 20KHz	DOT-41
400CT	120	250MW	± 2 db 200 to 20KHz	SO-12
400CT	120	500MW	± 3 db 300 to 20KHz	DOT-42
400CT	400SP	500MW	± 3 db 300 to 20KHz	DOT-41
400CT	400	250MW	± 2 db 200 to 20KHz	SO-11
400CT	400	500MW	± 3 db 300 to 20KHz	DIT-41

Primary Ω	Secondary Ω	Level	Frequency Response	Unit
400CT	400	500MW	$\pm 3\text{db}$ 400 to 100KHz	DIT-240
400	400CT	80MW	$\pm 2\text{db}$ 300 to 250KHz	BIT-250-20
400CT	400CT	500MW	$\pm 3\text{db}$ 400 to 100KHz	DIT-53
400CT	400CT	500MW	$\pm 3\text{db}$ 300 to 20KHz	DOT-53
400SP	40,000CT	50MW	$\pm 3\text{db}$ 300 to 20KHz	DOT-40
456	12,000	40W	$\pm 1\text{db}$ 20 to 20KHz	LS-48
500	.2	15W	$\pm 2\text{db}$ 200 to 20KHz	CVL-1
500	.2	40W	$\pm 2\text{db}$ 200 to 20KHz	CVL-2
500	.2	75W	$\pm 2\text{db}$ 200 to 20KHz	CVL-3
500	.4	15W	$\pm 2\text{db}$ 200 to 20KHz	CVL-1
500	.4	40W	$\pm 2\text{db}$ 200 to 20KHz	CVL-2
500	.4	75W	$\pm 2\text{db}$ 200 to 20KHz	CVL-3
500	.5	15W	$\pm 2\text{db}$ 200 to 20KHz	CVL-1
500	.5	40W	$\pm 2\text{db}$ 200 to 20KHz	CVL-2
500	.5	75W	$\pm 2\text{db}$ 200 to 20KHz	CVL-3
500	.62	15W	$\pm 2\text{db}$ 200 to 20KHz	CVL-1
500	.62	40W	$\pm 2\text{db}$ 200 to 20KHz	CVL-2
500	.62	75W	$\pm 2\text{db}$ 200 to 20KHz	CVL-3
500	1	15W	$\pm 2\text{db}$ 200 to 20KHz	CVL-1
500	1	40W	$\pm 2\text{db}$ 200 to 20KHz	CVL-2
500	1	75W	$\pm 2\text{db}$ 200 to 20KHz	CVL-3
500	1.2	20W	$\pm 1\text{db}$ 10 to 40KHz	LS-33
500	1.2	40W	$\pm 1\text{db}$ 10 to 40KHz	LS-34
500	1.25	15W	$\pm 2\text{db}$ 200 to 20KHz	CVL-1
500	1.25	40W	$\pm 2\text{db}$ 200 to 20KHz	CVL-2
500	1.25	75W	$\pm 2\text{db}$ 200 to 20KHz	CVL-3
500	2	15W	$\pm 2\text{db}$ 200 to 20KHz	CVL-1
500	2	15W	$\pm 1.5\text{db}$ 40 to 10KHz	S-12
500	2	30W	$\pm 1.5\text{db}$ 40 to 10KHz	S-13
500	2	40W	$\pm 2\text{db}$ 200 to 20KHz	CVL-2
500	2	50W	$\pm 1\text{db}$ 7 to 50KHz	LS-666
500	2	75W	$\pm 2\text{db}$ 200 to 20KHz	CVL-3
500	2.5	100MW	$\pm 1\text{db}$ 20 to 20KHz	LS-32
500	2.5	15W	$\pm 2\text{db}$ 200 to 20KHz	CVL-1
500	2.5	20W	$\pm 1\text{db}$ 10 to 40KHz	LS-33
500	2.5	40W	$\pm 1\text{db}$ 10 to 40KHz	LS-34
500	2.5	40W	$\pm 2\text{db}$ 200 to 20KHz	CVL-2
500	2.5	75W	$\pm 2\text{db}$ 200 to 20KHz	CVL-3
500	3	15W	$\pm 2\text{db}$ 200 to 20KHz	CVL-1
500	3	40W	$\pm 2\text{db}$ 200 to 20KHz	CVL-2
500	3	75W	$\pm 2\text{db}$ 200 to 20KHz	CVL-3
500	3.2	250MW	$\pm 2\text{db}$ 200 to 20KHz	SO-9
500	3.2	250MW	$\pm 2\text{db}$ 200 to 20KHz	SO-9P
500	3.3	15W	$\pm 2\text{db}$ 200 to 20KHz	CVL-1
500	3.3	40W	$\pm 2\text{db}$ 200 to 20KHz	CVL-2
500	3.3	75W	$\pm 2\text{db}$ 200 to 20KHz	CVL-3
500	3.8	15W	$\pm 2\text{db}$ 200 to 20KHz	CVL-1
500	3.8	40W	$\pm 2\text{db}$ 200 to 20KHz	CVL-2
500	3.8	75W	$\pm 2\text{db}$ 200 to 20KHz	CVL-3
500CT	4	1MW	$\pm 2\text{db}$ 40 to 20KHz	A-23
500CT	4	1MW	$\pm 2\text{db}$ 40 to 20KHz	H-27
500CT	4	1MW	$\pm 1\text{db}$ 100 to 20KHz	O-22
500	4	1MW	$\pm 1.5\text{db}$ 40 to 10KHz	CAT-20
500	4	15W	$\pm 1.5\text{db}$ 40 to 10KHz	S-12

Primary Ω	Secondary Ω	Level	Frequency Response	Unit
500	4	15W	$\pm 2\text{db}$ 200 to 20KHz	CVL-1
500	4	30W	$\pm 1.5\text{db}$ 40 to 10KHz	S-13
500	4	40W	$\pm 2\text{db}$ 200 to 20KHz	CVL-2
500	4	75W	$\pm 2\text{db}$ 200 to 20KHz	CVL-3
500	4.5	15W	$\pm 2\text{db}$ 200 to 20KHz	CVL-1
500	4.5	40W	$\pm 2\text{db}$ 200 to 20KHz	CVL-2
500	4.5	75W	$\pm 2\text{db}$ 200 to 20KHz	CVL-3
500	5	15W	$\pm 2\text{db}$ 200 to 20KHz	CVL-1
500	5	20W	$\pm 1\text{db}$ 10 to 40KHz	LS-33
500	5	40W	$\pm 1\text{db}$ 10 to 40KHz	LS-34
500	5	40W	$\pm 2\text{db}$ 200 to 20KHz	CVL-2
500	5	75W	$\pm 2\text{db}$ 200 to 20KHz	CVL-3
500	5.5	100MW	$\pm 1\text{db}$ 20 to 20KHz	LS-32
500	5.5	15W	$\pm 2\text{db}$ 200 to 20KHz	CVL-1
500	5.5	40W	$\pm 2\text{db}$ 200 to 20KHz	CVL-2
500	5.5	75W	$\pm 2\text{db}$ 200 to 20KHz	CVL-3
500	6	15W	$\pm 2\text{db}$ 200 to 20KHz	CVL-1
500	6	40W	$\pm 2\text{db}$ 200 to 20KHz	CVL-2
500	6	75W	$\pm 2\text{db}$ 200 to 20KHz	CVL-3
500	6.6	15W	$\pm 2\text{db}$ 200 to 20KHz	CVL-1
500	6.6	40W	$\pm 2\text{db}$ 200 to 20KHz	CVL-2
500	6.6	75W	$\pm 2\text{db}$ 200 to 20KHz	CVL-3
500	6.25	15W	$\pm 2\text{db}$ 200 to 20KHz	CVL-1
500	6.25	40W	$\pm 2\text{db}$ 200 to 20KHz	CVL-2
500	6.25	75W	$\pm 2\text{db}$ 200 to 20KHz	CVL-3
500	7	15W	$\pm 2\text{db}$ 200 to 20KHz	CVL-1
500	7	40W	$\pm 2\text{db}$ 200 to 20KHz	CVL-2
500	7	75W	$\pm 2\text{db}$ 200 to 20KHz	CVL-3
500	7.5	15W	$\pm 2\text{db}$ 200 to 20KHz	CVL-1
500	7.5	20W	$\pm 1\text{db}$ 10 to 40KHz	LS-33
500	7.5	40W	$\pm 1\text{db}$ 10 to 40KHz	LS-34
500	7.5	40W	$\pm 2\text{db}$ 200 to 20KHz	CVL-2
500	7.5	75W	$\pm 2\text{db}$ 200 to 20KHz	CVL-3
500	8	15W	$\pm 2\text{db}$ 200 to 20KHz	CVL-1
500	8	15W	$\pm 1.5\text{db}$ 40 to 10KHz	S-12
500	8	30W	$\pm 1.5\text{db}$ 40 to 10KHz	S-13
500	8	40W	$\pm 2\text{db}$ 200 to 20KHz	CVL-2
500	8	50W	$\pm 1\text{db}$ 7 to 50KHz	LS-666
500	8	75W	$\pm 2\text{db}$ 200 to 20KHz	CVL-3
500	9	15W	$\pm 2\text{db}$ 200 to 20KHz	CVL-1
500	9	40W	$\pm 2\text{db}$ 200 to 20KHz	CVL-2
500	9	75W	$\pm 2\text{db}$ 200 to 20KHz	CVL-3
500	10	100MW	$\pm 1\text{db}$ 20 to 20KHz	LS-32
500	10	15W	$\pm 2\text{db}$ 200 to 20KHz	CVL-1
500	10	20W	$\pm 1\text{db}$ 10 to 40KHz	LS-33
500	10	40W	$\pm 1\text{db}$ 10 to 40KHz	LS-34
500	10	40W	$\pm 2\text{db}$ 200 to 20KHz	CVL-2
500	10	75W	$\pm 2\text{db}$ 200 to 20KHz	CVL-3
500	11	15W	$\pm 2\text{db}$ 200 to 20KHz	CVL-1
500	11	40W	$\pm 2\text{db}$ 200 to 20KHz	CVL-2
500	11	75W	$\pm 2\text{db}$ 200 to 20KHz	CVL-3
500	12	15W	$\pm 2\text{db}$ 200 to 20KHz	CVL-1
500	12	40W	$\pm 2\text{db}$ 200 to 20KHz	CVL-2
500	12	75W	$\pm 2\text{db}$ 200 to 20KHz	CVL-3

Primary Ω	Secondary Ω	Level	Frequency Response	Unit
500	12.5	1MW	± 2 db 40 to 20KHz	A-37
500	12.5	1MW	± 1 db 100 to 20KHz	O-32
500CT	12.5	80MW	± 2 db 300 to 250KHz	BIT-250-26
500CT	12.5	250MW	± 2 db 200 to 20KHz	SO-13
500CT	12.5	500MW	± 3 db 300 to 20KHz	DOT-43
500CT	12.5	500MW	± 3 db 400 to 100KHz	DIT-43
500CT	12.5	500MW	± 3 db 400 to 100KHz	DIT-235
500	14	15W	± 2 db 200 to 20KHz	CVL-1
500	14	40W	± 2 db 200 to 20KHz	CVL-2
500	14	75W	± 2 db 200 to 20KHz	CVL-3
500	15	100MW	± 1 db 20 to 20KHz	LS-32
500	15	15W	± 2 db 200 to 20KHz	CVL-1
500	15	15W	± 1.5 db 40 to 10KHz	S-12
500	15	20W	± 1 db 10 to 40KHz	LS-33
500	15	30W	± 1.5 db 40 to 10KHz	S-13
500	15	40W	± 1 db 10 to 40KHz	LS-34
500	15	40W	± 2 db 200 to 20KHz	CVL-2
500	15	75W	± 2 db 200 to 20KHz	CVL-3
500CT	16	1MW	± 2 db 40 to 20KHz	H-27
500CT	16	1MW	± 2 db 40 to 20KHz	A-23
500	16	1MW	± 1.5 db 40 to 10KHz	CAT-20
500	16	15W	± 2 db 200 to 20KHz	CVL-1
500	16	40W	± 2 db 200 to 20KHz	CVL-2
500	16	75W	± 2 db 200 to 20KHz	CVL-3
500	18	15W	± 2 db 200 to 20KHz	CVL-1
500	18	40W	± 2 db 200 to 20KHz	CVL-2
500	18	75W	± 2 db 200 to 20KHz	CVL-3
500	20	15W	± 2 db 200 to 20KHz	CVL-1
500	20	20W	± 1 db 10 to 40KHz	LS-33
500	20	40W	± 1 db 10 to 40KHz	LS-34
500	20	40W	± 2 db 200 to 20KHz	CVL-2
500	20	75W	± 2 db 200 to 20KHz	CVL-3
500	22	100MW	± 1 db 20 to 20KHz	LS-32
500	25	15W	± 2 db 200 to 20KHz	CVL-1
500	25	40W	± 2 db 200 to 20KHz	CVL-2
500	25	75W	± 2 db 200 to 20KHz	CVL-3
500	28	15W	± 2 db 200 to 20KHz	CVL-1
500	28	40W	± 2 db 200 to 20KHz	CVL-2
500	28	75W	± 2 db 200 to 20KHz	CVL-3
500	30	200MW	± 1 db 20 to 20KHz	LS-31
500	30	200MW	± 1 db 20 to 20KHz	LS-32
500	30	15W	± 2 db 200 to 20KHz	CVL-1
500	30	20W	± 1 db 10 to 40KHz	LS-33
500	30	40W	± 1 db 10 to 40KHz	LS-34
500	30	40W	± 2 db 200 to 20KHz	CVL-2
500	30	75W	± 2 db 200 to 20KHz	CVL-3
500	31	15W	± 2 db 200 to 20KHz	CVL-1
500	31	40W	± 2 db 200 to 20KHz	CVL-2
500	31	75W	± 2 db 200 to 20KHz	CVL-3
500	37.5	1MW	± 2 db 40 to 20KHz	A-36
500	37.5	1MW	± 1 db 100 to 20KHz	O-31
500	37.5	250MW	± 2 db 100 to 20KHz	H-221
500	37.5	500MW	± 3 db 300 to 20KHz	DOT-42
500CT	37.5	15W	± 1.5 db 40 to 10KHz	SO-12

Primary Ω	Secondary Ω	Level	Frequency Response	Unit
500	38	200MW	± 1 db 20 to 20KHz	LS-32
500	40	15W	± 2 db 200 to 20KHz	CVL-1
500	40	40W	± 2 db 200 to 20KHz	CVL-2
500	40	75W	± 2 db 200 to 20KHz	CVL-3
500	47	15W	± 2 db 200 to 20KHz	CVL-1
500	47	40W	± 2 db 200 to 20KHz	CVL-2
500	47	75W	± 2 db 200 to 20KHz	CVL-3
500	50	1MW	± 2 db 40 to 20KHz	A-37
500	50	6.3MW	± 1 db 30 to 20KHz	O-12
500	50	6.3MW	± 1 db 30 to 20KHz	P-12
500	50	30MW	± 2 db 10 to 50KHz	A-20
500	50	30MW	± 2 db 30 to 30KHz	A-21
500CT	50	30MW	± 2 db 300 to 10KHz	H-37A
500CT	50	80MW	± 2 db 300 to 250KHz	BIT-250-26
500	50	100MW	± 2 db 300 to 20KHz	SSO-11
500	50	100MW	± 3 db 300 to 20KHz	DOT-2
500	50	100MW	± 3 db 400 to 100KHz	DIT-2
500	50	100MW	± 1 db 20 to 20KHz	LS-30X
500	50	100MW	± 1 db 20 to 50KHz	HA-108
500	50	100MW	± 1 db 20 to 50KHz	HA-108X
500	50	200MW	± 1 db 7 to 50KHz	LS-30
500CT	50	500MW	± 3 db 400 to 100KHz	DIT-43
500CT	50	500MW	± 3 db 400 to 100KHz	DIT-235
500CT	50CT	500MW	± 3 db 400 to 100KHz	DIT-245
500CT	50SP	500MW	± 3 db 300 to 20KHz	DOT-43
500	50	630MW	± 1.5 db 40 to 10KHz	CG-137
500	50	15W	± 2 db 200-20KHz	CVL-1
500	50	20W	± 1 db 10 to 40KHz	LS-33
500	50	30W	± 1.5 db 40 to 10KHz	SO-13
500	50	40W	± 1 db 10 to 40KHz	LS-34
500	50	40W	± 2 db 200 to 20KHz	CVL-2
500	50	75W	± 2 db 200 to 20KHz	CVL-3
500	60	200MW	± 1 db 20 to 20KHz	LS-32
500	63	15W	± 2 db 200 to 20KHz	CVL-1
500	63	40W	± 2 db 200 to 20KHz	CVL-2
500	63	75W	± 2 db 200 to 20KHz	CVL-3
500	69	15W	± 2 db 200 to 20KHz	CVL-1
500	69	40W	± 2 db 200 to 20KHz	CVL-2
500	69	75W	± 2 db 200 to 20KHz	CVL-3
500	75	15W	± 2 db 200 to 20KHz	CVL-1
500	75	40W	± 2 db 200 to 20KHz	CVL-2
500	75	75W	± 2 db 200 to 20KHz	CVL-3
500CT	125	1MW	± 2 db 40 to 20KHz	A-22
500CT	125	1MW	± 2 db 40 to 20KHz	H-25
500	125	1MW	± 1 db 100 to 20KHz	O-30
500	125	1MW	± 1.5 db 40 to 10KHz	CAT-25
500	125	30MW	± 2 db 10 to 50KHz	A-20
500	125	63MW	± 1 db 20 to 50KHz	HA-108X
500	125	100MW	± 1 db 20 to 50KHz	HA-108
500	125	100MW	± 1 db 20 to 20KHz	LS-30X
500	125	200MW	± 1 db 7 to 50KHz	LS-30
500	125	250MW	± 2 db 100 to 20KHz	H-220
500CT	125	250MW	± 2 db 200 to 20KHz	SO-11
500CT	125	500MW	± 3 db 400 to 100KHz	DIT-240

Primary Ω	Secondary Ω	Level	Frequency Response	Unit
500CT	125	500MW	$\pm 3\text{db}$ 300 to 20KHz	DOT-41
500	125	20W	$\pm 1\text{db}$ 10 to 40KHz	LS-33
500	125	40W	$\pm 1\text{db}$ 10 to 40KHz	LS-34
500	150	1MW	$\pm 2\text{db}$ 40 to 20KHz	A-36
500	150	10MW	$\pm 2\text{db}$ 20 to 20KHz	A-39
500	150	30MW	$\pm 2\text{db}$ 10 to 50KHz	A-20
500	150	63MW	$\pm 1\text{db}$ 20 to 50KHz	HA-108X
500	150	100MW	$\pm 1\text{db}$ 20 to 50KHz	HA-108
500	150	100MW	$\pm 1\text{db}$ 20 to 20KHz	LS-30X
500	150	200MW	$\pm 1\text{db}$ 7 to 50KHz	LS-30
500	150	250MW	$\pm 2\text{db}$ 100 to 20KHz	H-221
500CT	150SP	500MW	$\pm 3\text{db}$ 300 to 20KHz	DOT-42
500CT	150	15W	$\pm 1.5\text{db}$ 40 to 10KHz	SO-12
500	150	20W	$\pm 1\text{db}$ 10 to 40KHz	LS-33
500	150	40W	$\pm 1\text{db}$ 10 to 40KHz	LS-34
500	200	6.3MW	$\pm 1\text{db}$ 30 to 20KHz	O-12
500	200	6.3MW	$\pm 1\text{db}$ 30 to 20KHz	P-12
500	200	30MW	$\pm 2\text{db}$ 10 to 50KHz	A-20
500	200	30MW	$\pm 2\text{db}$ 30 to 30KHz	A-21
500	200	63MW	$\pm 1\text{db}$ 20 to 50KHz	HA-108X
500	200	100MW	$\pm 1\text{db}$ 20 to 50KHz	HA-108
500	200	100MW	$\pm 1\text{db}$ 20 to 20KHz	LS-30X
500	200	200MW	$\pm 1\text{db}$ 7 to 50KHz	LS-30
500	200	630MW	$\pm 1.5\text{db}$ 40 to 10KHz	CG-137
500	200	20W	$\pm 1\text{db}$ 10 to 40KHz	LS-33
500	200	40W	$\pm 1\text{db}$ 10 to 40KHz	LS-34
500	250	6.3MW	$\pm 1\text{db}$ 30 to 20KHz	O-12
500	250	6.3MW	$\pm 1\text{db}$ 30 to 20KHz	P-12
500	250	30MW	$\pm 2\text{db}$ 10 to 50KHz	A-20
500	250	30MW	$\pm 2\text{db}$ 30 to 30KHz	A-21
500	250	63MW	$\pm 1\text{db}$ 20 to 50KHz	HA-108X
500	250	100MW	$\pm 1\text{db}$ 20 to 50KHz	HA-108
500	250	100MW	$\pm 1\text{db}$ 20 to 20KHz	LS-30X
500	250	200MW	$\pm 1\text{db}$ 7 to 50KHz	LS-30
500	250	20W	$\pm 1\text{db}$ 10 to 40KHz	LS-33
500	250	40W	$\pm 1\text{db}$ 10 to 40KHz	LS-34
500	333	30MW	$\pm 2\text{db}$ 10 to 50KHz	A-20
500	333	63MW	$\pm 1\text{db}$ 20 to 50KHz	HA-108X
500	333	100MW	$\pm 1\text{db}$ 20 to 50KHz	HA-108
500	333	100MW	$\pm 1\text{db}$ 20 to 20KHz	LS-30X
500	333	200MW	$\pm 1\text{db}$ 7 to 50KHz	LS-30
500	333	20W	$\pm 1\text{db}$ 10 to 40KHz	LS-33
500	333	40W	$\pm 1\text{db}$ 10 to 40KHz	LS-34
500	500	1MW	$\pm 1.5\text{db}$ 40 to 10KHz	CAT-25
500	500	1MW	$\pm 1.5\text{db}$ 40 to 10KHz	CAT-30
500CT	500	1MW	$\pm 2\text{db}$ 40 to 20KHz	A-22
500CT	500	1MW	$\pm 2\text{db}$ 40 to 20KHz	H-25
500	500	2MW	$\pm 2\text{db}$ 1.6K to 1MHz	BIT-P31
500	500	2MW	$\pm 2\text{db}$.9K to 8MHz	BIT-P32
500	500	2MW	$\pm 2\text{db}$ 1.1K to 8MHz	BIT-P33
500	500	2MW	$\pm 2\text{db}$ 260K to 93MHz	H-47
500	500	2MW	$\pm 2\text{db}$ 85K to 73MHz	H-48
500	500	2MW	$\pm 2\text{db}$ 50K to 62.5MHz	H-49
500	500	2MW	$\pm 2\text{db}$ 24.5K to 49MHz	H-50

Primary Ω	Secondary Ω	Level	Frequency Response	Unit
500	500	2MW	$\pm 2\text{db}$ 12.6K to 5.6MHz	H-51
500	500	10MW	$\pm 2\text{db}$ 40 to 20KHz	A-47
500	500	10MW	$\pm 2\text{db}$ 40 to 20KHz	A-48
500	500	30MW	$\pm 2\text{db}$ 10 to 50KHz	A-20
500	500	30MW	$\pm 2\text{db}$ 30 to 30KHz	A-21
500	500	63MW	$\pm 1\text{db}$ 30 to 20KHz	LS-140
500	500	63MW	$\pm 1\text{db}$ 30 to 20KHz	LS-141
500	500	63MW	$\pm 1\text{db}$ 20 to 50KHz	HA-108X
500	500	100MW	$\pm 1\text{db}$ 20 to 50KHz	HA-108
500	500	100MW	$\pm 1\text{db}$ 20 to 20KHz	LS-30X
500CT	500CT	100MW	$\pm 3\text{db}$ 800 to 250KHz	PIL-50
500	500	200MW	$\pm 1\text{db}$ 7 to 50KHz	LS-30
500	500	250MW	$\pm 2\text{db}$ 100 to 20KHz	H-220
500CT	500	250MW	$\pm 2\text{db}$ 200 to 20KHz	SO-11
500CT	500	500MW	$\pm 3\text{db}$ 400 to 100KHz	DIT-41
500CT	500	500MW	$\pm 3\text{db}$ 400 to 100KHz	DIT-240
500CT	500SP	500MW	$\pm 3\text{db}$ 300 to 20KHz	DOT-41
500	500	1W	$\pm 1\text{db}$ 100 to 20KHz	O-30
500	500	20W	$\pm 1\text{db}$ 10 to 40KHz	LS-33
500	500	40W	$\pm 1\text{db}$ 10 to 40KHz	LS-34
500	600	10MW	$\pm 2\text{db}$ 20 to 20KHz	A-39
500	600	30MW	$\pm 2\text{db}$ 10 to 50KHz	A-20
500	600	30MW	$\pm 2\text{db}$ 30 to 30KHz	A-21
500CT	600CT	30MW	$\pm 2\text{db}$ 300 to 10KHz	H-40A
500	600	63MW	$\pm 1\text{db}$ 20 to 50KHz	HA-108X
500	600	63MW	$\pm 1\text{db}$ 30 to 15KHz	LS-141
500	600	63MW	$\pm 1\text{db}$ 30 to 20KHz	LS-140
500	600	100MW	$\pm 1\text{db}$ 20 to 20KHz	LS-30X
500	600	100MW	$\pm 1\text{db}$ 20 to 50KHz	HA-108
500CT	600CT	100MW	$\pm 2\text{db}$ 300 to 20KHz	SSO-19
500CT	600CT	100MW	$\pm 2\text{db}$ 300 to 20KHz	SSO-19P
500	600	200MW	$\pm 1\text{db}$ 7 to 50KHz	LS-30
500CT	600	500MW	$\pm 3\text{db}$ 400 to 100KHz	DIT-20
500CT	600	500MW	$\pm 3\text{db}$ 300 to 20KHz	DOT-20
500CT	600CT	500MW	$\pm 3\text{db}$ 400 to 100KHz	DIT-250
500	600	20W	$\pm 1\text{db}$ 10 to 40KHz	LS-33
500	600	40W	$\pm 1\text{db}$ 10 to 40KHz	LS-34
500	1250	50MW	$\pm 2\text{db}$ 300 to 20KHz	FHA-5
500	1400	1MW	$\pm 2\text{db}$ 40K to 6 MHz	H-501
500	1500	100MW	$\pm 2\text{db}$ 100 to 10KHz	H-15
500	1500CT	100MW	$\pm 1\text{db}$ 100 to 20KHz	O-20
500	1500	40W	$\pm 1\text{db}$ 10 to 50KHz	LS-58
500	2000	1MW	$\pm 1.5\text{db}$ 40 to 10KHz	CAT-30
500SP	2000CT	100MW	$\pm 3\text{db}$ 300 to 20KHz	DOT-51
500	2000CT	100MW	$\pm 3\text{db}$ 400 to 100KHz	DIT-51
500	2500	1MW	$\pm 2\text{db}$ 30 to 20KHz	A-35
500	2500	1MW	$\pm 2\text{db}$ 40 to 20KHz	H-26
500	2500	1MW	$\pm 1.5\text{db}$ 40 to 10KHz	CAT-40
500	2500	100MW	$\pm 2\text{db}$ 100 to 10KHz	H-13
500	2500	100MW	$\pm 1\text{db}$ 100 to 20KHz	O-18
500	2500	1W	$\pm 2\text{db}$ 40 to 20KHz	A-15
500	2500	40W	$\pm 1\text{db}$ 10 to 50KHz	LS-58
500	3000CT	20W	$\pm 1.5\text{db}$ 40 to 10KHz	CG-16
500	3000	20W	$\pm 1\text{db}$ 7 to 50KHz	LS-55

Primary Ω	Secondary Ω	Level	Frequency Response	Unit
500	3750	30MW	$\pm 2\text{db}$ 20 to 40KHz	A-24
500	3750	125MW	$\pm 1\text{db}$ 30 to 40KHz	HA-113
500	3750	160MW	$\pm 1\text{db}$ 30 to 40KHz	HA-133
500	3800	55W	$\pm 1\text{db}$ 12 to 50KHz	LS-6L4
500	4000	200MW	$\pm 1\text{db}$ 7 to 50KHz	LS-150
500	4500	55W	$\pm 1\text{db}$ 12 to 50KHz	LS-6L4
500	5000	50MW	$\pm 2\text{db}$ 300 to 20KHz	FHA-5
500CT	5000CT	500MW	$\pm 3\text{db}$ 300 to 20KHz	DOT-53
500CT	5000CT	500MW	$\pm 3\text{db}$ 400 to 100KHz	DIT-53
500	5000	15W	$\pm 1\text{db}$ 10 to 50KHz	HA-134
500	5000	20W	$\pm 1\text{db}$ 20 to 20KHz	LS-47
500	50	20W	$\pm 1\text{db}$ 7 to 50KHz	LS-55
500	5000CT	20W	$\pm 1.5\text{db}$ 40 to 10KHz	CG-16
500	6000CT	20W	$\pm 1.5\text{db}$ 40 to 10KHz	CG-19
500	6250	1MW	$\pm 2\text{db}$ 30 to 20KHz	A-34
500	8000	20W	$\pm 1\text{db}$ 7 to 50KHz	LS-52
500	8000CT	20W	$\pm 1.5\text{db}$ 40 to 10KHz	CG-15
500	9000CT	20W	$\pm 1.5\text{db}$ 40 to 10KHz	CG-2L6
500	9000	20W	$\pm 1\text{db}$ 7 to 50KHz	LS-6L1
500	9400	15W	$\pm 1\text{db}$ 10 to 50KHz	HA-134
500	10,000	1MW	$\pm 2\text{db}$ 40 to 20KHz	H-26
500	10,000	1MW	$\pm 1.5\text{db}$ 40 to 10KHz	CAT-40
500	10,000	1MW	$\pm 2\text{db}$ 40 to 20KHz	A-15
500	10,000	1MW	$\pm 2\text{db}$ 30 to 20KHz	A-35
500	10,000CT	75MW	$\pm 2\text{db}$ 300 to 250KHz	BIT-250-56
500	10,000CT	75MW	$\pm 2\text{db}$ 300 to 250KHz	BIT-250-64
500	10,000CT	100MW	$\pm 3\text{db}$ 300 to 20KHz	DOT-38
500	10,000CT	100MW	$\pm 3\text{db}$ 300 to 20KHz	DOT-277
500	10,000CT	100MW	$\pm 3\text{db}$ 400 to 100KHz	DIT-38
500	10,000CT	100MW	$\pm 1\text{db}$ 100 to 20KHz	O-27
500	10,000CT	100MW	$\pm 2\text{db}$ 100 to 20KHz	H-18
500	10,000CT	100MW	$\pm 3\text{db}$ 400 to 100KHz	DIT-278
500CT	10,000	100MW	$\pm 3\text{db}$ 400 to 100KHz	DIT-9
500CT	10,000	100MW	$\pm 2\text{db}$ 300 to 20KHz	SSO-17
500CT	10,000CT	100MW	$\pm 3\text{db}$ 800 to 250KHz	PIL-70
500CT	10,000CT	100MW	$\pm 3\text{db}$ 400 to 100LHz	DIT-270
500	10,000	100MW	$\pm 1\text{db}$ 100 to 20KHz	O-18
500	10,000	100MW	$\pm 2\text{db}$ 100 to 10KHz	H-13
500	10,000CT	20W	$\pm 1.5\text{db}$ 40 to 10KHz	CG-19
500	12,500	30MW	$\pm 2\text{db}$ 20 to 20KHz	A-10
500	12,500CT	50MW	$\pm 1\text{db}$ 20 to 20KHz	LS-10X
500	14,000	20W	$\pm 1.5\text{db}$ 40 to 10KHz	CG-710
500	15,000	6.3MW	$\pm 1\text{db}$ 30 to 20KHz	O-8
500	15,000	6.3MW	$\pm 1\text{db}$ 30 to 20KHz	P-8
500	15,000	6.3MW	$\pm 1\text{db}$ 200 to 10KHz	O-9
500	15,000	6.3MW	$\pm 1\text{db}$ 200 to 10KHz	P-9
500	15,000	30MW	$\pm 2\text{db}$ 20 to 40KHz	A-24
500	15,000	30MW	$\pm 2\text{db}$ 20 to 40KHz	A-25
500	15,000	40MW	$\pm 1\text{db}$ 30 to 40KHz	HA-100X
500	15,000	63MW	$\pm 1\text{db}$ 30 to 40KHz	HA-100
500	15,000	125MW	$\pm 1\text{db}$ 30 to 40KHz	HA-113
500	15,000	160MW	$\pm 1\text{db}$ 30 to 40KHz	HA-133
500	15,000	200MW	$\pm 2\text{db}$ 50 to 20KHz	H-22
500	15,000	200MW	$\pm 1\text{db}$ 30 to 15KHz	LS-27

Primary Ω	Secondary Ω	Level	Frequency Response	Unit
500	15,000	200MW	$\pm 1\text{db}$ 10 to 40KHz	LS-50
500	15,000	1W	$\pm 1.5\text{db}$ 40 to 10KHz	CG-140
500	16,000	400MW	$\pm 1\text{db}$ 7 to 50KHz	LS-151
500	20,000	30MW	$\pm 2\text{db}$ 20 to 20KHz	A-12
500	20,000	40MW	$\pm 1\text{db}$ 30 to 20KHz	HA-101X
500	20,000	50MW	$\pm 1\text{db}$ 20 to 20KHz	LS-12X
500	20,000CT	20W	$\pm 1.5\text{db}$ 40 to 10KHz	CG-710
500	25,000	1MW	$\pm 2\text{db}$ 30 to 20KHz	A-34
500	25,000	30MW	$\pm 2\text{db}$ 30 to 20KHz	A-27
500	25,000	100MW	$\pm 2\text{db}$ 300 to 20KHz	SSO-3
500	25,000	100MW	$\pm 2\text{db}$ 300 to 20KHz	SSO-3P
500CT	25,000CT	100MW	$\pm 2\text{db}$ 300 to 20KHz	SSO-14
500CT	25,000CT	100MW	$\pm 2\text{db}$ 300 to 20KHz	SSO-14P
500	25,000	200MW	$\pm 2\text{db}$ 200 to 20KHz	SO-3
500	25,000	200MW	$\pm 2\text{db}$ 200 to 20KHz	SO-3P
500	30,000CT	6.3MW	$\pm 1\text{db}$ 30 to 20KHz	O-10
500	30,000CT	6.3MW	$\pm 1\text{db}$ 30 to 20KHz	P-10
500	30,000	30MW	$\pm 2\text{db}$ 20 to 40KHz	A-26
500	30,000	63MW	$\pm 1\text{db}$ 30 to 20KHz	HA-101
500	30,000	80MW	$\pm 2\text{db}$ 30 to 20KHz	H-23
500	30,000	200MW	$\pm 1\text{db}$ 30 to 40KHz	HA-114
500	30,000	250MW	$\pm 1\text{db}$ 10 to 40KHz	LS-51
500	30,000	1.6W	$\pm 1.5\text{db}$ 40 to 10KHz	CG-141
500CT	50,000	3MW	$\pm 2\text{db}$ 50 to 10KHz	H-1
500CT	50,000CT	3MW	$\pm 2\text{db}$ 50 to 10KHz	H-12
500	50,000CT	3MW	$\pm 2\text{db}$ 20 to 20KHz	A-11
500CT	50,000CT	4MW	$\pm 2\text{db}$ 30 to 20KHz	H-19A
500	50,000	6.3	$\pm 1\text{db}$ 30 to 20KHz	O-11
500	50,000	6.3	$\pm 1\text{db}$ 30 to 20KHz	P-11
500	50,000	6.3	$\pm 1\text{db}$ 30 to 20KHz	O-1
500	50,000	6.3MW	$\pm 1\text{db}$ 30 to 20KHz	P-1
500	50,000CT	6.3MW	$\pm 1\text{db}$ 30 to 20KHz	O-2
500	50,000CT	6.3MW	$\pm 1\text{db}$ 30 to 20KHz	P-2
500	50,000	30MW	$\pm 2\text{db}$ 20 to 20KHz	A-10
500	50,000	50MW	$\pm 1\text{db}$ 20 to 20KHz	LS-10X
500SP	50,000CT	50MW	$\pm 3\text{db}$ 300 to 20KHz	DOT-40
500	50,000CT	100MW	$\pm 2\text{db}$ 100 to 20KHz	H-219
500	50,000	100MW	$\pm 1\text{db}$ 100 to 20KHz	O-28
500	60,000	40MW	$\pm 1\text{db}$ 30 to 20KHz	HA-103A
500	60,000	63MW	$\pm 1\text{db}$ 30 to 20KHz	HA-100
500	60,000	80MW	$\pm 1\text{db}$ 20 to 20KHz	LS-10
500	80,000	30MW	$\pm 2\text{db}$ 20 to 20KHz	A-12
500	80,000	40MW	$\pm 1\text{db}$ 30 to 20KHz	HA-101X
500	80,000	50MW	$\pm 1\text{db}$ 20 to 20KHz	LS-12X
500	80,000	630MW	$\pm 1.5\text{db}$ 40 to 10KHz	CG-235
500	80,000	1W	$\pm 1.5\text{db}$ 40 to 10KHz	CG-134
500	80,000	1W	$\pm 1.5\text{db}$ 40 to 10KHz	CG-136
500CT	100,000CT	4MW	$\pm 2\text{db}$ 30 to 20KHz	H-19
500CT	100,000CT	25MW	$\pm 3\text{db}$ 300 to 20KHz	DOT-46
500	100,000	30MW	$\pm 2\text{db}$ 30 to 20KHz	A-27
500	120,000	63MW	$\pm 1\text{db}$ 30 to 20KHz	HA-101
500	120,000	80MW	$\pm 1\text{db}$ 20 to 20KHz	LS-12
500	120,000	1W	$\pm 1.5\text{db}$ 40 to 10KHz	CG-135
500	312,000	1W	$\pm 2\text{db}$ 30 to 20KHz	H-291

Primary Ω	Secondary Ω	Level	Frequency Response	Unit
560	200	2MW	± 2 db 15K to 4MHz	PIP-12
560	200	2MW	± 2 db 7.6K to 1.6MHz	H-641
600	7.5	20W	± 1 db 10 to 40KHz	LS-33
600	7.5	40W	± 1 db 10 to 40KHz	LS-34
600	10	20W	± 1 db 10 to 40KHz	LS-33
600	10	40W	± 1 db 10 to 40KHz	LS-34
600CT	12	500MW	± 3 db 300 to 20KHz	DOT-14
600	15	200MW	± 1 db 10 to 40KHz	LS-32
600	15	20W	± 1 db 10 to 40KHz	LS-33
600	15	40W	± 1 db 10 to 40KHz	LS-34
600	16	2W	± 2 db 300 to 10KHz	W-784
600	20	20W	± 1 db 10 to 40KHz	LS-33
600	20	40W	± 1 db 10 to 40KHz	LS-34
600	22	200MW	± 1 db 20 to 20KHz	LS-32
600	30	200MW	± 1 db 20 to 20KHz	LS-31
600	30	200MW	± 1 db 20 to 20KHz	LS-32
600	30	20W	± 1 db 10 to 40KHz	LS-33
600	30	40W	± 1 db 10 to 40KHz	LS-34
600	38	200MW	± 1 db 20 to 20KHz	LS-32
600	50	6.3MW	± 1 db 30 to 20KHz	O-12
600	50	6.3MW	± 1 db 30 to 20KHz	P-12
600	50	30MW	± 2 db 10 to 50KHz	A-20
600	50	30MW	± 2 db 30 to 30KHz	A-21
600	50	63MW	± 1 db 20 to 50KHz	HA-108X
600	50	100MW	± 1 db 20 to 50KHz	HA-108
600	50	100MW	± 1 db 20 to 20KHz	LS-30X
600	50	200MW	± 1 db 7 to 50KHz	LS-30
600	50	20W	± 1 db 10 to 40KHz	LS-33
600	50	40W	± 1 db 10 to 40KHz	LS-34
600	60	100MW	± 3 db 300 to 20KHz	DOT-2
600	60	100MW	± 3 db 400 to 100KHz	DIT-2
600	60	100MW	± 2 db 300 to 20KHz	SSO-11
600	60	200MW	± 1 db 20 to 20KHz	LS-32
600CT	60CT	500MW	± 3 db 400 to 100KHz	DIT-245
600	125	30MW	± 2 db 10 to 50KHz	A-20
600	125	63MW	± 1 db 20 to 50KHz	HA-108X
600	125	100MW	± 1 db 20 to 50KHz	HA-108
600	125	100MW	± 1 db 20 to 20KHz	LS-30X
600	125	200MW	± 1 db 7 to 50KHz	LS-30
600	125	20W	± 1 db 10 to 40KHz	LS-33
600	125	40W	± 1 db 10 to 40KHz	LS-34
600	150	30MW	± 2 db 300 to 10KHz	W-786
600	150	30MW	± 2 db 10 to 50KHz	A-20
600	150	30MW	± 2 db 20 to 20KHz	A-43
600	150	32MW	± 1 db 20 to 40KHz	LS-68
600	150	63MW	± 1 db 20 to 50KHz	HA-108X
600CT	150	80MW	± 2 db 300 to 250KHz	BI/T-250-30
600	150	100MW	± 1 db 20 to 50KHz	HA-108
600	150	100MW	± 1 db 20 to 20KHz	LS-30X
600CT	150	100MW	± 3 db 300 to 450KHz	PIL-850
600	150	200MW	± 1 db 7 to 50KHz	LS-30
600CT	150	250MW	± 2 db 200 to 20KHz	SO-15
600CT	150	250MW	± 2 db 200 to 20KHz	SO-15P
600	150	20W	± 1 db 10 to 40KHz	LS-33

Primary Ω	Secondary Ω	Level	Frequency Response	Unit
600	150	40W	± 1 db 10 to 40KHz	LS-34
600	200	6.3MW	± 1 db 30 to 20KHz	O-12
600	200	6.3MW	± 1 db 30 to 20KHz	P-12
600	200	30MW	± 2 db 10 to 50KHz	A-20
600	200	30MW	± 2 db 30 to 30KHz	A-21
600	200	63MW	± 1 db 20 to 50KHz	HA-108X
600	200	100MW	± 1 db 20 to 50KHz	HA-108
600	200	100MW	± 1 db 20 to 20KHz	LS-30X
600	200	200MW	± 1 db 7 to 50KHz	LS-30
600	200	20W	± 1 db 10 to 40KHz	LS-33
600	200	40W	± 1 db 10 to 40KHz	LS-34
600	250	6.3MW	± 1 db 30 to 20KHz	O-12
600	250	6.3MW	± 1 db 30 to 20KHz	P-12
600	250	30MW	± 2 db 10 to 50KHz	A-20
600	250	30MW	± 2 db 30 to 30KHz	A-21
600	250	63MW	± 1 db 20 to 50KHz	HA-108X
600	250	100MW	± 1 db 20 to 50KHz	HA-108
600	250	100MW	± 1 db 20 to 20KHz	LS-30X
600	250	200MW	± 1 db 7 to 50KHz	LS-30
600	250	200MW	± 1 db 20 to 20KHz	LS-31
600	250	20W	± 1 db 10 to 40KHz	LS-33
600	250	40W	± 1 db 10 to 40KHz	LS-34
600	300CT	80MW	± 2 db 300 to 250KHz	BI/T-250-18
600	300CT	500MW	± 3 db 400 to 100KHz	DI/T-19
600	300CT	500MW	± 3 db 300 to 20KHz	DO/T-19
600CT	300CT	500MW	± 3 db 400 to 100KHz	DI/T-230
600	333	30MW	± 2 db 10 to 50KHz	A-20
600	333	63MW	± 1 db 20 to 50KHz	HA-108X
600	333	100MW	± 1 db 20 to 50KHz	HA-108
600	333	100MW	± 1 db 20 to 20KHz	LS-30X
600	333	200MW	± 1 db 10 to 40KHz	LS-30
600	333	20W	± 1 db 10 to 40KHz	LS-33
600	333	40W	± 1 db 10 to 40KHz	LS-34
600	500	10MW	± 2 db 20 to 20KHz	A-39
600	500	30MW	± 2 db 10 to 50KHz	A-20
600	500	30MW	± 2 db 30 to 30KHz	A-21
600	500CT	30MW	± 2 db 300 to 10KHz	H-40A
600	500	63MW	± 1 db 20 to 50KHz	HA-108X
600	500	63MW	± 1 db 30 to 20KHz	LS-140
600	500	63MW	± 1 db 30 to 15KHz	LS-141
600	500	100MW	± 1 db 20 to 50KHz	HA-108
600	500	100MW	± 1 db 20 to 20KHz	LS-30X
600CT	500CT	100MW	± 2 db 300 to 20KHz	SSO-19
600CT	500CT	100MW	± 2 db 300 to 20KHz	SSO-19P
600	500	200MW	± 1 db 7 to 50KHz	LS-30
600	500CT	500MW	± 3 db 400 to 100KHz	DI/T-20
600	500CT	500MW	± 3 db 300 to 20KHz	DO/T-20
600	500	20W	± 1 db 10 to 40KHz	LS-33
600	500	31W	± 2 db 50 to 20KHz	H-17
600	500	40W	± 1 db 10 to 40KHz	LS-34
600CT	600CT	10MW	± 2 db 40 to 20KHz	A-47
600CT	600CT	10MW	± 2 db 40 to 20KHz	A-48
600	600	30MW	± 2 db 300 to 10KHz	W-786
600	600	30MW	± 2 db 10 to 50KHz	A-20

Primary Ω	Secondary Ω	Level	Frequency Response	Unit
600	600	30MW	± 2 db 30 to 30KHz	A-21
600	600	30MW	± 2 db 20 to 30KHz	A-43
600	600	32MW	± 1 db 20 to 40KHz	LS-68
600	600	63MW	± 1 db 20 to 50KHz	HA-108X
600	600	63MW	± 1 db 30 to 20KHz	LS-140
600	600	63MW	± 1 db 30 to 15KHz	LS-141
600	600CT	80MW	± 2 db 300 to 250KHz	BI/T-250-30
600CT	600	80MW	± 2 db 300 to 250KHz	BI/T-250-30
600	600	100MW	± 1 db 20 to 50KHz	HA-108
600	600	100MW	± 1 db 20 to 20KHz	LS-30X
600	600	200MW	± 1 db 10 to 40KHz	LS-30
600CT	600	250MW	± 2 db 200 to 20KHz	SO-15
600CT	600	250MW	± 2 db 200 to 20KHz	SO-15P
600	600	20W	± 1 db 10 to 40KHz	LS-33
600	600	40W	± 1 db 10 to 40KHz	LS-34
600	900CT	500MW	± 3 db 300 to 20KHz	DO/T-21
600	900CT	500MW	± 3 db 400 to 100KHz	DI/T-21
600	1000	1W	± 1 db 100 to 20KHz	O-37
600	1000	1W	± 2 db 30 to 20KHz	A-44
600CT	1500CT	30MW	± 2 db 300 to 10KHz	H-41A
600	1500CT	75MW	± 2 db 300 to 250KHz	BI/T-250-40
600CT	1500CT	100MW	± 2 db 300 to 20KHz	SSO-20
600CT	1500CT	100MW	± 2 db 300 to 20KHz	SSO-20P
600CT	1500CT	500MW	± 3 db 400 to 100KHz	DI/T-260
600	1500CT	500MW	± 3 db 400 to 100KHz	DI/T-22
600	1500CT	500MW	± 3 db 300 to 20KHz	DO/T-22
600	2000	10MW	± 2 db 20 to 20KHz	A-39
600	2000	31MW	± 2 db 50 to 20KHz	H-17
600	3750	125MW	± 1 db 30 to 40KHz	HA-113
600	3750	160MW	± 1 db 30 to 40KHz	HA-133
600	4000CT	100MW	± 2 db 300 to 20KHz	SSO-27
600	4000CT	100MW	± 2 db 300 to 20KHz	SSO-27P
600	4000	200MW	± 1 db 7 to 50KHz	LS-150
600	4000	1W	± 1 db 100 to 20KHz	O-37
600CT	4000CT	1W	± 2 db 30 to 20KHz	A-44
600	4800	2W	± 2 db 300 to 10KHz	W-787
600	5000	15W	± 1 db 10 to 50KHz	HA-134
600	7500	30MW	± 2 db 20 to 40KHz	A-26
600	7600	2W	± 2 db 300 to 10KHz	W-787
600	9400	15W	± 1 db 10 to 50KHz	HA-134
600	12,000	100MW	± 2 db 300 to 20KHz	SSO-17
600	12,000CT	100MW	± 3 db 300 to 20KHz	DO/T-38
600	12,000CT	100MW	± 3 db 300 to 20KHz	DO/T-277
600	12,000CT	100MW	± 3 db 400 to 100KHz	DI/T-38
600CT	12,000	100MW	± 3 db 300 to 20KHz	DO/T-9
600CT	12,000	100MW	± 3 db 400 to 100KHz	DI/T-9
600CT	12,000CT	100MW	± 3 db 400 to 100KHz	DI/T-270
600	15,000	6.3MW	± 1 db 30 to 20KHz	O-8
600	15,000	6.3MW	± 1 db 200 to 10KHz	O-9
600	15,000	6.3MW	± 1 db 30 to 20KHz	P-8
600	15,000	6.3MW	± 1 db 200 to 10KHz	P-9
600	15,000	30MW	± 2 db 20 to 40KHz	A-24
600	15,000CT	30MW	± 2 db 40 to 20KHz	A-25
600	15,000	40MW	± 1 db 30 to 20KHz	HA-100X

Primary Ω	Secondary Ω	Level	Frequency Response	Unit
600	15,000	63MW	± 1 db 30 to 20KHz	HA-100
600	15,000	125MW	± 1 db 30 to 40KHz	HA-113
600	15,000	160MW	± 1 db 30 to 40KHz	HA-133
600	15,000	200MW	± 1 db 30 to 15KHz	LS-27
600	15,000	200MW	± 1 db 10 to 40KHz	LS-50
600	16,000	400MW	± 1 db 7 to 50KHz	LS-151
600	20,000	30MW	± 2 db 20 to 20KHz	A-12
600	20,000	40MW	± 1 db 30 to 20KHz	HA-101X
600	20,000	50MW	± 1 db 20 to 20KHz	LS-12X
600	20,000CT	125MW	± 2 db 200 to 10KHz	H-7
600	24,000CT	1W	± 2 db 300 to 10KHz	W-790
600	25,000	30MW	± 2 db 300 to 20KHz	A-27
600	30,000CT	6.3MW	± 1 db 30 to 20KHz	O-10
600	30,000CT	6.3MW	± 1 db 30 to 20KHz	P-10
600	30,000	30MW	± 2 db 20 to 40KHz	A-26
600	30,000	63MW	± 1 db 30 to 20KHz	HA-101
600	30,000	200MW	± 1 db 30 to 40KHz	HA-114
600	30,000	250MW	± 1 db 10 to 40KHz	LS-51
600	50,000	6.3MW	± 1 db 30 to 20KHz	O-1
600	50,000	6.3MW	± 1 db 30 to 20KHz	O-2
600	50,000	6.3MW	± 1 db 30 to 20KHz	P-1
600	50,000	6.3MW	± 1 db 30 to 20KHz	P-11
600	50,000CT	6.3MW	± 1 db 30 to 20KHz	P-2
600	50,000	32MW	± 2 db 20 to 20KHz	A-10
600	50,000	50MW	± 1 db 20 to 20KHz	LS-10X
600	60,000	40MW	± 1 db 30 to 20KHz	HA-100X
600	60,000	63MW	± 1 db 30 to 20KHz	HA-100
600	60,000	80MW	± 1 db 20 to 20KHz	LS-10
600	60,000CT	.5W	± 2 db 300 to 10KHz	W-791
600	80,000	30MW	± 2 db 20 to 20KHz	A-12
600	80,000	40MW	± 1 db 30 to 20KHz	HA-101X
600	80,000	50MW	± 1 db 20 to 20KHz	LS-12X
600	100,000	30MW	± 2 db 300 to 20KHz	A-27
600	120,000	50MW	± 1 db 20 to 20KHz	LS-12
600	120,000	63MW	± 1 db 30 to 20KHz	HA-101
600	135,000CT	32MW	± 2 db 300 to 10KHz	W-785
600	1MEG	10MW	± 2 db 200 to 3KHz	H-9
625	2500	100MW	± 3 db 400 to 100KHz	DI/T-51
625	2500CT	100MW	± 3 db 300 to 20KHz	DO/T-51
625	2500CT	250MW	± 2 db 200 to 20KHz	SO-16
640CT	3.2	500MW	± 3 db 300 to 20KHz	DO/T-31
700	250	1MW	± 2 db 4M to 18MHz	H-461
800CT	3.2	500MW	± 3 db 200 to 20KHz	DO/T-32
800CT	4	500MW	± 3 db 200 to 20KHz	DO/T-31
800CT	12	500MW	± 3 db 200 to 20KHz	DO/T-15
800CT	16	500MW	± 3 db 200 to 20KHz	DO/T-14
800CT	5000	100MW	± 2 db 300 to 20KHz	FH/A-25
800	5000CT	10W	± 1.5 db 40 to 10KHz	CG-433
800	20,000	50MW	± 3 db 300 to 20KHz	DO/T-1
800	20,000	50MW	± 3 db 400 to 100KHz	DI/T-1
800CT	20,000CT	50MW	± 3 db 300 to 20KHz	DO/T-23
800CT	20,000CT	50MW	± 3 db 400 to 100KHz	DI/T-23
800CT	20,000CT	50MW	± 3 db 300 to 20KHz	DO/T-288
800CT	20,000CT	50MW	± 3 db 400 to 100KHz	DI/T-288

Primary Ω	Secondary Ω	Level	Frequency Response	Unit
800CT	20,000CT	100MW	± 2 db 300 to 20KHz	FH/A-25
800CT	20,000CT	100MW	± 2 db 300 to 20KHz	SSO-15
800CT	20,000CT	100MW	± 2 db 300 to 20KHz	SSO-15P
800	20,000	100MW	± 2 db 300 to 20KHz	SSO-7
800	20,000	200MW	± 2 db 200 to 20KHz	SO-7
800	20,000	200MW	± 2 db 200 to 20KHz	SO-7P
900CT	600	500MW	± 3 db 300 to 20KHz	DO/T-21
1000CT	4	500MW	± 3 db 300 to 20KHz	DO/T-32
1000CT	12	500MW	± 3 db 300 to 20KHz	DO/T-16
1000CT	50	100MW	± 3 db 300 to 20KHz	DO/T-3
1000CT	50	100MW	± 3 db 300 to 20KHz	DO/T-255
1000	50	100MW	± 3 db 400 to 100KHz	DI/T-3
1000	50	100MW	± 2 db 300 to 20KHz	SSO-15
1000CT	50CT	500MW	± 3 db 400 to 100KHz	DI/T-255
1000	150	1W	± 2 db 30 to 20KHz	A-44
1000	150	1W	± 1 db 100 to 20KHz	O-37
1000CT	250	80MW	± 2 db 300 to 250KHz	BI/T-250-36
1000	600	1W	± 2 db 30 to 20KHz	A-44
1000	600	1W	± 1 db 100 to 20KHz	O-37
1000	1000	1MW	± 2 db 13K to 3.465MHz	H-52
1000	1000	1MW	± 2 db 9.5K to 6.3MHz	H-53
1000	1000	1MW	± 2 db 7.1K to 1.35MHz	H-54
1000	1000	1MW	± 2 db 1.65K to 3.05MHz	H-55
1000	1000	1MW	± 2 db 2.15K to 285KHz	H-56
1000	1000	1MW	± 2 db 1.7K to 315KHz	H-57
1000CT	1000	80MW	± 2 db 300 to 250KHz	BI/T-250-36
1000	2500	25MW	± 2 db 200 to 10KHz	H-14
1000	2500	100MW	± 1 db 100 to 20KHz	O-19
1000	2800	1MW	± 2 db 25K to 16MHz	H-531
1000	2800	1MW	± 2 db 5 to 300KHz	H-561
100	3000	20W	± 1 db 10 to 50KHz	LS-56
1000CT	4000	100MW	± 3 db 300 to 20KHz	DO/T-45
1000	5000	20W	± 1 db 10 to 50KHz	LS-56
1000	10,000	100MW	± 2 db 100 to 10KHz	H-14
1000	10,000	100MW	± 1 db 100 to 20KHz	O-19
1000CT	16,000	100MW	± 3 db 300 to 20KHz	DO/T-45
1000	20,000CT	50MW	± 3 db 300 to 20KHz	DO/T-39
1000	25,000	10MW	± 2 db 300 to 10KHz	H-36
1000	25,000CT	40MW	± 2 db 300 to 250KHz	BI/T-250-90
1000	200,000	5MW	± 2 db 300 to 20KH	SSO-13
1000CT	200,000CT	5MW	± 2 db 300 to 20KHz	SSO-21
1000CT	200,000CT	5MW	± 2 db 300 to 20KHz	SSO-21P
1000	200,000	10MW	± 2 db 100 to 20KHz	SML-70
1000	200,000	25MW	± 3 db 300 to 20KHz	DO/T-7
1000CT	200,000CT	25MW	± 3 db 300 to 20KHz	DO/T-24
1000CT	200,000CT	25MW	± 3 db 300 to 20KHz	DO/T-297
1060CT	3.2	500MW	± 3 db 300 to 20KHz	DO/T-33
1070CT	16	500MW	± 3 db 300 to 20KHz	DO/T-15
1200	3.2	100MW	± 3 db 400 to 100KHz	DI/T-5
1200	3.2	100MW	± 3 db 300 to 20KHz	DO/T-5
1200	3.2	100MW	± 2 db 300 to 20KHz	SSO-16
1200	60	100MW	± 3 db 300 to 20KHz	DO/T-3
1200	60	100MW	± 3 db 300 to 20KHz	DO/T-255
1200	60	100MW	± 2 db 300 to 20KHz	SSO-12

Primary Ω	Secondary Ω	Level	Frequency Response	Unit
1200	60CT	500MW	± 3 db 400 to 100KHz	DI/T-255
1200CT	8000CT	100MW	± 3 db 300 to 20KHz	DO/T-48
1200CT	10,000CT	30MW	± 2 db 300 to 10KHz	H-38
1200	10,000CT	75MW	± 2 db 300 to 250KHz	BI/T-250-60
1200CT	10,000	100MW	± 3 db 300 to 20KHz	DO/T-10
1200CT	10,000	100MW	± 3 db 400 to 100KHz	DI/T-10
1200CT	10,000CT	100MW	± 3 db 400 to 100KHz	DI/T-273
1200CT	30,000CT	50MW	± 3 db 400 to 100KHz	DI/T-23
1200CT	30,000CT	50MW	± 3 db 300 to 20KHz	DO/T-23
1200CT	30,000CT	50MW	± 3 db 400 to 100KHz	DI/T-288
1200	30,000	50MW	± 3 db 300 to 20KHz	DO/T-1
1200	30,000	100MW	± 3 db 300 to 20KHz	SSO-7
1200	30,000CT	100MW	± 3 db 300 to 20KHz	DO/T-288
1200	30,000	200MW	± 2 db 200 to 20KHz	SO-7
1200	30,000	200MW	± 2 db 200 to 20KHz	SO-7P
1250	125	50MW	± 2 db 300 to 20KHz	FHA-5
1250	500	50MW	± 2 db 300 to 20KHz	FHA-5
1250	1250	50MW	± 2 db 300 to 20KHz	FHA-10
1250	1250	2500W	± 1 db 20 to 40KHz	LS-692
1250CT	5000	50MW	± 2 db 300 to 20KHz	FHA-10
1250CT	5000	100MW	± 3 db 300 to 20KHz	DO/T-45
1250CT	20,000	100MW	± 3 db 300 to 20KHz	DO/T-45
1330CT	4	500MW	± 3 db 300 to 20KHz	DO/T-33
1330CT	16	500MW	± 3 db 300 to 20KHz	DO/T-16
1400	500	1MW	± 2 db 40K to 6MHz	H-501
1500	1.2	40W	± 1 db 10 to 50KHz	LS-58
1500	2.5	40W	± 1 db 10 to 50KHz	LS-58
1500	4	100MW	± 2 db 300 to 20KHz	SSO-16
1500	5	40W	± 1 db 10 to 50KHz	LS-58
1500	7.5	40W	± 1 db 10 to 50KHz	LS-58
1500	10	40W	± 1 db 10 to 50KHz	LS-58
1500CT	12	500MW	± 3 db 300 to 20KHz	DO/T-17
1500	15	40W	± 1 db 10 to 50KHz	LS-58
1500	20	40W	± 1 db 10 to 50KHz	LS-58
1500	30	40W	± 1 db 10 to 50KHz	LS-58
1500	50	40W	± 1 db 10 to 50KHz	LS-58
1500	125	100MW	± 2 db 100 to 10KHz	H-15
1500CT	125	100MW	± 1 db 100 to 20KHz	O-20
1500	125	40W	± 1 db 10 to 50KHz	LS-58
1500CT	150	75MW	± 2 db 300 to 250KHz	BI/T-250-40
1500	200	40W	± 1 db 10 to 50KHz	LS-58
1500	250	40W	± 1 db 10 to 50KHz	LS-58
1500	333	40W	± 1 db 10 to 50KHz	LS-58
1500	500	100MW	± 2 db 100 to 10KHz	H-15
1500CT	500	100MW	± 1 db 100 to 20KHz	O-20
1500CT	600CT	30MW	± 2 db 300 to 10KHz	H-41A
1500CT	600	75MW	± 2 db 300 to 250KHz	BI/T-250-40
1500CT	600CT	100MW	± 2 db 300 to 20KHz	SSO-20
1500CT	600CT	100MW	± 2 db 300 to 20KHz	SSO-20P
1500CT	600	100MW	± 3 db 400 to 100KHz	DI/T-22
1500CT	600	500MW	± 3 db 300 to 20KHz	DO/T-22
1500CT	600CT	500MW	± 3 db 400 to 100KHz	DI/T-260
1500	1250	2500W	± 1 db 20 to 40KHz	LS-692
1500	3000	20W	± 1 db 10 to 50KHz	LS-56

Primary Ω	Secondary Ω	Level	Frequency Response	Unit
1500	5000	20W	± 1 db 10 to 50KHz	LS-56
1500CT	10,000CT	100MW	± 3 db 300 to 20KHz	DO/T-275
1500CT	10,000CT	100MW	± 3 db 300 to 20KHz	DO/T-48
1500CT	10,000CT	100MW	± 3 db 400 to 100KHz	DI/T-25
1500CT	10,000CT	100MW	± 3 db 300 to 20KHz	DO/T-25
1500CT	10,000CT	100MW	± 2 db 300 to 20KHz	SSO-22
1500CT	10,000CT	100MW	± 2 db 300 to 20KHz	SSO-22P
1500CT	12,500	100MW	± 3 db 300 to 20KHz	DO/T-10
1500CT	12,500	100MW	± 3 db 400 to 100KHz	DI/T-10
1500CT	12,500CT	100MW	± 3 db 400 to 100KHz	DI/T-273
1500	30,000CT	50MW	± 3 db 300 to 20KHz	DO/T-39
1600CT	3.2	500MW	± 3 db 300 to 20KHz	DO/T-34
1800	3000	20W	± 1 db 10 to 50KHz	LS-56
1800	5000	20W	± 1 db 10 to 50KHz	LS-56
1800CT	12,000CT	100MW	± 3 db 300 to 20KHz	DO/T-25
1800CT	12,000CT	100MW	± 3 db 300 to 20KHz	DO/T-275
1800CT	12,000CT	100MW	± 2 db 300 to 20KHz	SSO-22
1800CT	12,000CT	100MW	± 2 db 300 to 20KHz	SSO-22P
1800CT	12,000CT	100MW	± 3 db 400 to 100KHz	DI/T-25
2000	2	15W	± 1.5 db 40 to 10KHz	S-12
2000	2	30W	± 1.5 db 40 to 10KHz	S-13
2000	4	15W	± 1.5 db 40 to 10KHz	S-12
2000	4	30W	± 1.5 db 40 to 10KHz	S-13
2000CT	4	500MW	± 3 db 300 to 20KHz	DO/T-34
2000	8	15W	± 1.5 db 40 to 10KHz	S-12
2000	8	30W	± 1.5 db 40 to 10KHz	S-13
2000CT	8	100MW	± 2 db 100 to 10KHz	H-16
2000CT	8	100MW	± 1 db 100 to 20KHz	O-21
2000CT	8	250MW	± 2 db 200 to 20KHz	SO-10
2000	15	15W	± 1.5 db 40 to 10KHz	S-12
2000	15	30W	± 1.5 db 40 to 10K	S-13
2000CT	16	500MW	± 3 db 300 to 20KHz	DO/T-17
2000	125	1W	± 2 db 50 to 15KHz	CAT-30
2000	150	10MW	± 2 db 20 to 20KHz	A-39
2000	150	30MW	± 1 db 50 to 20KHz	O-25
2000CT	500	100MW	± 3 db 400 to 100KHz	DI/T-51
2000CT	500	100MW	± 3 db 300 to 20KHz	DO/T-51
2000	500	1W	± 2 db 50 to 15KHz	CAT-30
2000	600	10MW	± 2 db 20 to 20KHz	A-39
2000	600	30MW	± 1 db 50 to 20KHz	O-25
2000	1250	2500W	± 1 db 20 to 40KHz	LS-692
2000CT	2000	75MW	± 2 db 300 to 250KHz	BI/T-250-48
2000CT	2000	100MW	± 3 db 300 to 20KHz	DO/T-51
2000CT	2000	100MW	± 3 db 400 to 100KHz	DI/T-51
2000CT	2000	100MW	± 3 db 400 to 100KHz	DI/T-37
2000CT	2000	100MW	± 3 db 300 to 20KHz	DO/T-37
2000CT	2000	100MW	± 3 db 400 to 100KHz	DI/T-265
2000	2500	100MW	± 2 db 100 to 10KHz	H-13
2000	2500	100MW	± 1 db 100 to 20KHz	O-18
2000	2500	1W	± 2 db 40 to 20KHz	A-15
2000	2500	1W	± 2 db 40 to 20KHz	H-26
2000	2500	1W	± 2 db 50 to 15KHz	CAT-40
2000CT	8000	75MW	± 2 db 300 to 250KHz	BI/T-250-48
2000CT	8000	100MW	± 3 db 300 to 20KHz	DI/T-37

Primary Ω	Secondary Ω	Level	Frequency Response	Unit
2000CT	8000	100MW	± 3 db 400 to 100KHz	DI/T-265
2000CT	8000	100MW	± 3 db 200 to 20KHz	DO/T-37
200CT	10,000CT	300MW	± 2 db 300 to 10KHz	H-39
2000	10,000CT	75MW	± 2 db 300 to 250KHz	BI/T-250-64
2000CT	10,000	100MW	± 2 db 300 to 20KHz	SSO-8
2000CT	10,000	100MW	± 2 db 300 to 20KHz	SSO-8P
2000CT	10,000	100MW	± 3 db 400 to 100KHz	DI/T-276
2000	10,000CT	100MW	± 3 db 400 to 100KHz	DI/T-278
2000CT	10,000CT	100MW	± 3 db 300 to 20KHz	DO/T-11
2000	10,000CT	100MW	± 3 db 300 to 20KHz	DO/T-38
2000CT	10,000	100MW	± 3 db 300 to 20KHz	DO/T-278
2000	10,000	100MW	± 2 db 100 to 10KHz	H-13
2000CT	10,000	100MW	± 3 db 400 to 100KHz	DI/T-11
2000	10,000CT	100MW	± 3 db 300 to 20KHz	DO/T-277
2000CT	10,000CT	100MW	± 3 db 800 to 250KHz	PIL-75
2000	10,000	100MW	± 1 db 100 to 20KHz	O-18
2000CT	10,000	200MW	± 2 db 200 to 20KHz	SO-8
2000CT	10,000	200MW	± 2 db 200 to 20KHz	SO-8P
2000	10,000	1W	± 2 db 40 to 20KHz	A-15
2000	10,000	1W	± 2 db 40 to 20KHz	H-26
2000	10,000	1W	± 2 db 50 to 15KHz	CAT-40
2000	10,400	1000W	± 1 db 20 to 40KHz	LS-691
2000	213,000	80MW	± 2 db 30 to 20KHz	H-29
2400CT	12,000CT	100MW	± 3 db 400 to 100KHz	DI/T-276
2400	12,000CT	100MW	± 3 db 300 to 20KHz	DO/T-38
2400	12,000CT	100MW	± 3 db 300 to 20KHz	DO/T-277
2400	12,000CT	100MW	± 3 db 400 to 100KHz	DI/T-38
2500	1.2	40W	± 1 db 10 to 50KHz	LS-58
2500	2.5	40W	± 1 db 10 to 50KHz	LS-58
2500	5	40W	± 1 db 10 to 50KHz	LS-58
2500	7.5	40W	± 1 db 10 to 50KHz	LS-58
2500	10	40W	± 1 db 10 to 50KHz	LS-58
2500	15	40W	± 1 db 10 to 50KHz	LS-58
2500	20	40W	± 1 db 10 to 50KHz	LS-58
2500	30	40W	± 1 db 10 to 50KHz	LS-58
2500	50	100MW	± 2 db 300 to 20KHz	FHA-15
2500	50	40W	± 1 db 10 to 50KHz	LS-58
2500	125	1W	± 2 db 30 to 20KHz	A-35
2500	125	40W	± 1 db 10 to 50KHz	LS-58
2500	200	100MW	± 2 db 300 to 20KHz	FHA-15
2500	200	40W	± 1 db 10 to 50KHz	LS-58
2500	250	40W	± 1 db 10 to 50KHz	LS-58
2500	333	40W	± 1 db 10 to 50KHz	LS-58
2500	500	100MW	± 2 db 100 to 10KHz	H-13
2500	500	100MW	± 1 db 100 to 20KHz	O-18
2500	500	1W	± 2 db 40 to 20KHz	H-26
2500	500	1W	± 2 db 40 to 20KHz	A-15
2500	500	1W	± 2 db 30 to 20KHz	A-35
2500	500	1W	± 2 db 50 to 15KHz	CAT-40
2500	500	40W	± 1 db 10 to 50KHz	LS-58
2500CT	625	100MW	± 3 db 400 to 100KHz	DI/T-51
2500CT	625	100MW	± 3 db 300 to 20KHz	DO/T-51
2500	1000	100MW	± 2 db 100 to 10KHz	H-14
2500	1000	100MW	± 1 db 100 to 20KHz	O-19

Primary Ω	Secondary Ω	Level	Frequency Response	Unit
2500	2000	100MW	± 2 db 100 to 10KHz	H-13
2500	2000	100MW	± 1 db 100 to 20KHz	O-18
2500	2000	1W	± 2 db 40 to 20KHz	A-15
2500	2000	1W	± 2 db 40 to 20KHz	H-26
2500	2000	1W	± 2 db 50 to 15KHz	CAT-40
2500CT	2500	100MW	± 3 db 400 to 100KHz	DI/T-265
2500CT	2500	100MW	± 3 db 300 to 20KHz	DO/T-51
2500CT	2500	100MW	± 3 db 400 to 100KHz	DI/T-51
2500CT	2500	100MW	± 3 db 300 to 20KHz	DO/T-37
2500CT	2500	100MW	± 3 db 400 to 100KHz	DI/T-37
2500CT	2500	250MW	± 2 db 200 to 20KHz	SO-16
2500CT	4000	100MW	± 1 db 100 to 20KHz	O-19
2500	4000	100MW	± 2 db 100 to 10KHz	H-14
2500	10,000CT	75MW	± 2 db 300 to 250KHz	BIT-250-70
2500CT	10,000	100MW	± 3 db 400 to 100KHz	DI/T-265
2500CT	10,000	100MW	± 3 db 300 to 20KHz	DO/T-37
2500CT	10,000	100MW	± 3 db 400 to 100KHz	DI/T-37
2500CT	12,500	100MW	± 3 db 300 to 20KHz	DO/T-11
2500CT	12,500	100MW	± 3 db 400 to 100KHz	DI/T-11
2500	12,500CT	100MW	± 3 db 400 to 100KHz	DI/T-278
2500CT	12,500	100MW	± 3 db 300 to 20KHz	DO/T-278
2500	50,000	1.6MW	± 2 db 60 to 10KHz	A-46
2500	50,000	100MW	± 2 db 30 to 20KHz	H-295
2500	100,000	100MW	± 2 db 30 to 20KHz	H-290
2750	10,400	1000W	± 1 db 20 to 40KHz	LS-691
2800	1000	1MW	± 2 db 25K to 1.6MHz	H-531
2800	1000	1MW	± 3 db 5K to 300KHz	H-561
3000	1.2	18W	± 1 db 10 to 50KHz	HA-135
3000	1.2	20W	± 1 db 7 to 50KHz	LS-55
3000	1.2	20W	± 1 db 10 to 50KHz	LS-56
3000	1.2	20W	± 1 db 7 to 50KHz	LS-57
3000CT	1.5	20W	± 1.5 db 40 to 10KHz	CG-16
3000	2.5	18W	± 1 db 10 to 50KHz	HA-135
3000	2.5	20W	± 1 db 7 to 50KHz	LS-55
3000	2.5	20W	± 1 db 10 to 50KHz	LS-56
3000	2.5	20W	± 1 db 7 to 50KHz	LS-57
3000	3	20W	± 1.5 db 40 to 10KHz	CG-16
3000	5	18W	± 1 db 10 to 50KHz	HA-135
3000	5	20W	± 1 db 7 to 50KHz	LS-55
3000	5	20W	± 1 db 10 to 50KHz	LS-56
3000	5	20W	± 1 db 7 to 50KHz	LS-57
3000CT	5	20W	± 1.5 db 40 to 10KHz	CG-16
3000	7.5	18W	± 1 db 10 to 50KHz	HA-135
3000	7.5	20W	± 1 db 7 to 50KHz	LS-55
3000	7.5	20W	± 1 db 10 to 50KHz	LS-56
3000	7.5	20W	± 1 db 7 to 50KHz	LS-57
3000CT	8	20W	± 1.5 db 40 to 10KHz	CG-16
3000	10	18W	± 1 db 10 to 50KHz	HA-135
3000	10	20W	± 1 db 7 to 50KHz	LS-55
3000	10	20W	± 1 db 10 to 50KHz	LS-56
3000	10	20W	± 1 db 7 to 50KHz	LS-57
3000	15	18W	± 1 db 10 to 50KHz	HA-135
3000	15	20W	± 1 db 7 to 50KHz	LS-55
3000	15	20W	± 1 db 10 to 50KHz	LS-56

Primary Ω	Secondary Ω	Level	Frequency Response	Unit
3000	15	20W	± 1 db 7 to 50KHz	LS-57
3000CT	16	20W	± 1.5 db 40 to 10KHz	CG-16
3000	20	18W	± 1 db 10 to 50KHz	HA-135
3000	20	20W	± 1 db 7 to 50KHz	LS-55
3000	20	20W	± 1 db 10 to 50KHz	LS-56
3000	20	20W	± 1 db 7 to 50KHz	LS-57
3000	30	18W	± 1 db 10 to 50KHz	HA-135
3000	30	20W	± 1 db 7 to 50KHz	LS-55
3000	30	20W	± 1 db 10 to 50KHz	LS-56
3000	30	20W	± 1 db 7 to 50KHz	LS-57
3000	50	20W	± 1 db 7 to 50KHz	LS-55
3000	125	20W	± 1 db 7 to 50KHz	LS-55
3000CT	200	20W	± 1.5 db 40 to 10KHz	CG-16
3000	200	20W	± 1 db 7 to 50KHz	LS-55
3000	250	20W	± 1 db 7 to 50KHz	LS-55
3000	333	20W	± 1 db 7 to 50KHz	LS-55
3000	500	20W	± 1 db 7 to 50KHz	LS-55
3000CT	500	20W	± 1.5 db 40 to 10KHz	CG-16
3000	1000	20W	± 1 db 10 to 50KHz	LS-56
3000	1500	20W	± 1 db 10 to 50KHz	LS-56
3000	1800	20W	± 1 db 10 to 50KHz	LS-56
3000	4000	20W	± 1 db 10 to 50KHz	LS-56
3000	5000	20W	± 1 db 10 to 50KHz	LS-56
3000	6000	20W	± 1 db 10 to 50KHz	LS-56
3300CT	4	50W	± 1.5 db 40 to 10KHz	CG-21
3300CT	4	60W	± 1 db 7 to 50KHz	LS-65
3300CT	8	50W	± 1.5 db 40 to 10KHz	CG-21
3300CT	8	60W	± 1 db 7 to 50KHz	LS-65
3300CT	16	50W	± 1.5 db 40 to 10KHz	CG-21
3300CT	16	60W	± 1 db 7 to 50KHz	LS-65
3300	30,000	2.2W	± 1.5 db 40 to 10KHz	CG-233
3500	10,400	1000W	± 1 db 20 to 40KHz	LS-691
3750	50	30MW	± 2 db 20 to 40KHz	A-24
3750	50	125MW	± 1 db 30 to 40KHz	HA-113
3750	50	160MW	± 1 db 30 to 40KHz	HA-133
3750	125	30MW	± 2 db 20 to 40KHz	A-24
3750	125	125MW	± 1 db 30 to 40KHz	HA-113
3750	125	160MW	± 1 db 30 to 40KHz	HA-133
3750	150	30MW	± 2 db 20 to 40KHz	A-24
3750	150	125MW	± 1 db 30 to 40KHz	HA-113
3750	150	160MW	± 1 db 30 to 40KHz	HA-133
3750	200	30MW	± 2 db 20 to 40KHz	A-24
3750	200	125MW	± 1 db 30 to 40KHz	HA-113
3750	200	160MW	± 1 db 30 to 40KHz	HA-133
3750	250	30MW	± 2 db 20 to 40KHz	A-24
3750	250	125MW	± 1 db 30 to 40KHz	HA-113
3750	250	160MW	± 1 db 30 to 40KHz	HA-133
3750	333	30MW	± 2 db 20 to 40KHz	A-24
3750	333	125MW	± 1 db 30 to 40KHz	HA-113
3750	333	160MW	± 1 db 30 to 40KHz	HA-133
3750	500	30MW	± 2 db 20 to 40KHz	A-24
3750	500	125MW	± 1 db 30 to 40KHz	HA-113
3750	500	160MW	± 1 db 30 to 40KHz	HA-133
3750	600	30MW	± 2 db 20 to 40KHz	A-24

Primary Ω	Secondary Ω	Level	Frequency Response	Unit
3750	600	125MW	$\pm 1\text{db}$ 30 to 40KHz	HA-113
3750	600	160MW	$\pm 1\text{db}$ 30 to 40KHz	HA-133
3750	20,000	15MW	$\pm 2\text{db}$ 30 to 20KHz	H-20
3750	20,000	30MW	$\pm 2\text{db}$ 20 to 20KHz	A-18
3750	80,000	15MW	$\pm 2\text{db}$ 30 to 20KHz	H-20
3750	80,000	30MW	$\pm 2\text{db}$ 20 to 20KHz	A-18
3750	95,000	100MW	$\pm 1\text{db}$ 30 to 20KHz	HA-104
3750	135,000	100MW	$\pm 1\text{db}$ 30 to 20KHz	HA-106
3800	1.2	55W	$\pm 1\text{db}$ 12 to 50KHz	LS-6L4
3800	2.5	55W	$\pm 1\text{db}$ 12 to 50KHz	LS-6L4
3800	5	55W	$\pm 1\text{db}$ 12 to 50KHz	LS-6L4
3800	7.5	55W	$\pm 1\text{db}$ 12 to 50KHz	LS-6L4
3800	10	55W	$\pm 1\text{db}$ 12 to 50KHz	LS-6L4
3800	15	55W	$\pm 1\text{db}$ 12 to 50KHz	LS-6L4
3800	20	55W	$\pm 1\text{db}$ 12 to 50KHz	LS-6L4
3800	30	55W	$\pm 1\text{db}$ 12 to 50KHz	LS-6L4
3800	50	55W	$\pm 1\text{db}$ 12 to 50KHz	LS-6L4
3800	125	55W	$\pm 1\text{db}$ 12 to 50KHz	LS-6L4
3800	200	55W	$\pm 1\text{db}$ 12 to 50KHz	LS-6L4
3800	250	55W	$\pm 1\text{db}$ 12 to 50KHz	LS-6L4
3800	333	55W	$\pm 1\text{db}$ 12 to 50KHz	LS-6L4
3800	500	55W	$\pm 1\text{db}$ 12 to 50KHz	LS-6L4
4000	2	15W	$\pm 1.5\text{db}$ 40 to 10KHz	S-12
4000	2	30W	$\pm 1.5\text{db}$ 40 to 10KHz	S-13
4000	4	15W	$\pm 1.5\text{db}$ 40 to 10KHz	S-12
4000	4	30W	$\pm 1.5\text{db}$ 40 to 10KHz	S-13
4000	8	15W	$\pm 1.5\text{db}$ 40 to 10KHz	S-12
4000	8	30W	$\pm 1.5\text{db}$ 40 to 10KHz	S-13
4000	15	15W	$\pm 1.5\text{db}$ 40 to 10KHz	S-12
4000	15	30W	$\pm 1.5\text{db}$ 40 to 10KHz	S-13
4000CT	16	100MW	$\pm 1\text{db}$ 100 to 20KHz	O-21
4000CT	16	250MW	$\pm 1\text{db}$ 200 to 20KHz	SO-10
4000CT	50	200MW	$\pm 1\text{db}$ 7 to 50KHz	LS-150
4000	125	200MW	$\pm 1\text{db}$ 7 to 50KHz	LS-150
4000	150	100MW	$\pm 2\text{db}$ 300 to 20KHz	SSO-27
4000	150	100MW	$\pm 2\text{db}$ 300 to 20KHz	SSO-27P
4000	150	200MW	$\pm 1\text{db}$ 7 to 50KHz	LS-150
4000	150	1W	$\pm 1\text{db}$ 100 to 20KHz	O-37
4000	200	200MW	$\pm 1\text{db}$ 7 to 50KHz	LS-150
4000	250	200MW	$\pm 1\text{db}$ 7 to 50KHz	LS-150
4000	333	200MW	$\pm 1\text{db}$ 7 to 50KHz	LS-150
4000CT	400CT	500MW	$\pm 3\text{db}$ 300 to 20KHz	DO/T-53
4000CT	400CT	500MW	$\pm 3\text{db}$ 400 to 100KHz	DI/T-53
4000	500	200MW	$\pm 1\text{db}$ 7 to 50KHz	LS-150
4000	600	100MW	$\pm 2\text{db}$ 300 to 20KHz	SSO-27
4000	600	100MW	$\pm 2\text{db}$ 300 to 20KHz	SSO-27P
4000	600	200MW	$\pm 1\text{db}$ 7 to 50KHz	LS-150
4000	600	1W	$\pm 1\text{db}$ 100 to 20KHz	O-37
4000	1000CT	100MW	$\pm 3\text{db}$ 300 to 20KHz	DO/T-45
4000	2500	100MW	$\pm 1\text{db}$ 100 to 20KHz	O-19
4000	2500	100MW	$\pm 2\text{db}$ 100 to 10KHz	H-14
4000	3000	20W	$\pm 1\text{db}$ 10 to 50KHz	LS-56
4000	5000	20W	$\pm 1\text{db}$ 10 to 50KHz	LS-56
4000CT	8000CT	100MW	$\pm 3\text{db}$ 300 to 20KHz	DO/T-52

Primary Ω	Secondary Ω	Level	Frequency Response	Unit
4000CT	8000CT	100MW	$\pm 3\text{db}$ 400 to 100KHz	DIT-52
4000	10,000	100MW	$\pm 1\text{db}$ 100 to 20KHz	O-19
4000	10,000	100MW	$\pm 2\text{db}$ 100 to 10KHz	H-14
4000	10,400	100W	$\pm 1\text{db}$ 20 to 40KHz	LS-691
4000CT	40,000CT	50MW	$\pm 3\text{db}$ 300 to 20KHz	DO/T-54
4500	1.2	55W	$\pm 1\text{db}$ 12 to 50KHz	LS-6L4
4500	2.5	55W	$\pm 1\text{db}$ 12 to 50KHz	LS-6L4
4500	5	55W	$\pm 1\text{db}$ 12 to 50KHz	LS-6L4
4500	7.5	55W	$\pm 1\text{db}$ 12 to 50KHz	LS-6L4
4500	10	55W	$\pm 1\text{db}$ 12 to 50KHz	LS-6L4
4500	15	55W	$\pm 1\text{db}$ 12 to 50KHz	LS-6L4
4500	20	55W	$\pm 1\text{db}$ 12 to 50KHz	LS-6L4
4500	30	55W	$\pm 1\text{db}$ 12 to 50KHz	LS-6L4
4500	50	55W	$\pm 1\text{db}$ 12 to 50KHz	LS-6L4
4500	125	55W	$\pm 1\text{db}$ 12 to 50KHz	LS-6L4
4500	200	55W	$\pm 1\text{db}$ 12 to 50KHz	LS-6L4
4500	250	55W	$\pm 1\text{db}$ 12 to 50KHz	LS-6L4
4500	333	55W	$\pm 1\text{db}$ 12 to 50KHz	LS-6L4
4500	500	55W	$\pm 1\text{db}$ 12 to 50KHz	LS-6L4
4500	10,400	1000W	$\pm 1\text{db}$ 20 to 40KHz	LS-691
4750	1250	2500W	$\pm 1\text{db}$ 20 to 40KHz	LS-692
4750	1500	2500W	$\pm 1\text{db}$ 20 to 40KHz	LS-692
4750	1750	2500W	$\pm 1\text{db}$ 20 to 40KHz	LS-692
4750	2000	2500W	$\pm 1\text{db}$ 20 to 40KHz	LS-692
4750	2500	2500W	$\pm 1\text{db}$ 20 to 40KHz	LS-692
4800	4	2W	$\pm 2\text{db}$ 300 to 10KHz	W-788
4800	8	2W	$\pm 2\text{db}$ 300 to 10KHz	W-788
4800	16	2W	$\pm 2\text{db}$ 300 to 10KHz	W-788
4800	150	2W	$\pm 2\text{db}$ 300 to 10KHz	W-787
4800	600	2W	$\pm 2\text{db}$ 300 to 10KHz	W-787
5000	1.2	18W	$\pm 1\text{db}$ 10 to 50KHz	HA-135
5000	1.2	20W	$\pm 1\text{db}$ 7 to 50KHz	LS-55
5000	1.2	20W	$\pm 1\text{db}$ 10 to 50KHz	LS-56
5000	1.2	20W	$\pm 1\text{db}$ 7 to 50KHz	LS-57
4000	1.5	20W	$\pm 1.5\text{db}$ 40 to 10KHz	CG-16
5000	2.5	18W	$\pm 1\text{db}$ 10 to 50KHz	HA-135
5000	2.5	20W	$\pm 1\text{db}$ 7 to 50KHz	LS-55
5000	2.5	20W	$\pm 1\text{db}$ 10 to 50KHz	LS-56
5000	2.5	20W	$\pm 1\text{db}$ 7 to 50KHz	LS-57
5000CT	3	20W	$\pm 1.5\text{db}$ 40 to 10KHz	CG-16
5000CT	4	25W	$\pm 1.5\text{db}$ 40 to 10KHz	CG-20
5000CT	4	35W	$\pm 1\text{db}$ 7 to 50KHz	LS-35
5000	5	18W	$\pm 1\text{db}$ 10 to 50KHz	HA-135
5000	5	20W	$\pm 1\text{db}$ 7 to 50KHz	LS-55
5000	5	20W	$\pm 1\text{db}$ 10 to 50KHz	LS-56
5000	5	20W	$\pm 1\text{db}$ 7 to 50KHz	LS-57
5000CT	5	20W	$\pm 1.5\text{db}$ 40 to 10KHz	CG-16
5000	7.5	18W	$\pm 1\text{db}$ 10 to 50KHz	HA-135
5000	7.5	20W	$\pm 1\text{db}$ 7 to 50KHz	LS-55
5000	7.5	20W	$\pm 1\text{db}$ 10 to 50KHz	LS-56
5000	7.5	20W	$\pm 1\text{db}$ 7 to 50KHz	LS-57
5000CT	8	20W	$\pm 1.5\text{db}$ 40 to 10KHz	CG-16
5000CT	8	25W	$\pm 1.5\text{db}$ 40 to 10KHz	CG-20
5000	8	35W	$\pm 1\text{db}$ 7 to 50KHz	LS-35

Primary Ω	Secondary Ω	Level	Frequency Response	Unit
5000	10	18W	± 1 db 10 to 50KHz	HA-135
5000	10	20W	± 1 db 7 to 50KHz	LS-55
5000	10	20W	± 1 db 10 to 50KHz	LS-56
5000	10	20W	± 1 db 7 to 50KHz	LS-57
5000	15	18W	± 1 db 10 to 50KHz	HA-135
5000	15	20W	± 1 db 7 to 50KHz	LS-55
5000	15	20W	± 1 db 10 to 50KHz	LS-56
5000	15	20W	± 1 db 7 to 50KHz	LS-57
5000CT	16	20W	± 1.5 db 40 to 10KHz	CG-16
5000CT	16	25W	± 1.5 db 40 to 10KHz	CG-20
5000CT	16	35W	± 1 db 7 to 50KHz	LS-35
5000	20	20W	± 1 db 7 to 50KHz	LS-55
5000	20	20W	± 1 db 10 to 50KHz	LS-56
5000	20	20W	± 1 db 7 to 50KHz	LS-57
5000	30	18W	± 1 db 10 to 50KHz	HA-135
5000	30	20W	± 1 db 7 to 50KHz	LS-55
5000	30	20W	± 1 db 10 to 50KHz	LS-56
5000	30	20W	± 1 db 7 to 50KHz	LS-57
5000	50	15W	± 1 db 10 to 50KHz	HA-134
5000	50	20W	± 1 db 7 to 50KHz	LS-55
5000	125	50MW	± 2 db 300 to 20KHz	FHA-5
5000	125	15W	± 1 db 10 to 50KHz	HA-134
5000	125	20W	± 1 db 7 to 50KHz	LS-55
5000	150	15W	± 1 db 10 to 50KHz	HA-134
5000	200	100MW	± 2 db 300 to 20KHz	FHA-25
5000	200	15W	± 1 db 10 to 50KHz	HA-134
5000	200	20W	± 1 db 7 to 50KHz	LS-55
5000CT	200	20W	± 1.5 db 40 to 10KHz	CG-16
5000	250	15W	± 1 db 10 to 50KHz	HA-134
5000	250	20W	± 1 db 7 to 50KHz	LS-55
5000	333	15W	± 1 db 10 to 50KHz	HA-134
5000	333	20W	± 1 db 7 to 50KHz	LS-55
5000	500	50MW	± 2 db 300 to 20KHz	FHA-5
5000CT	500CT	500MW	± 3 db 300 to 20KHz	DO/T-53
5000CT	500CT	500MW	± 3 db 400 to 100KHz	DI/T-53
5000	500	15W	± 1 db 10 to 50KHz	HA-134
5000	500	20W	± 1 db 20 to 20KHz	LS-47
5000	500	20W	± 1 db 7 to 50KHz	LS-55
5000CT	500	20W	± 1.5 db 40 to 10KHz	CG-16
5000	600	15W	± 1 db 10 to 50KHz	HA-134
5000	800CT	100MW	± 2 db 300 to 20KHz	FHA-25
5000CT	800	10W	± 1.5 db 40 to 10KHz	CG-433
5000	1000	20W	± 1 db 10 to 50KHz	LS-56
5000	1250	50MW	± 2 db 300 to 20KHz	FHA-10
5000	1250CT	100MW	± 3 db 300 to 20KHz	DO/T-45
5000	1500	20W	± 1 db 10 to 50KHz	LS-56
5000	1800	20W	± 1 db 10 to 50KHz	LS-56
5000	3000	20W	± 1 db 10 to 50KHz	LS-56
5000	4000	20W	± 1 db 10 to 50KHz	LS-56
5000	5000	50MW	± 2 db 300 to 20KHz	FHA-10
5000	5000	20W	± 1 db 10 to 50KHz	LS-56
5000	6000	20W	± 1 db 10 to 50KHz	LS-56
5000CT	10,000CT	100MW	± 3 db 300 to 20KHz	DO/T-52
5000CT	10,000CT	100MW	± 3 db 400 to 100KHz	DI/T-52

Primary Ω	Secondary Ω	Level	Frequency Response	Unit
5000CT	50,000CT	50MW	± 3 db 300 to 20KHz	DO/T-54
5000	60,000	200MW	± 1 db 15 to 20KHz	LS-26
6000	1.2	20W	± 1 db 7 to 50KHz	LS-61
6000	1.2	20W	± 1 db 7 to 50KHz	LS-63
6000CT	1.5	20W	± 1.5 db 40 to 10KHz	CG-19
6000	2.5	20W	± 1 db 7 to 50KHz	LS-61
6000	2.5	20W	± 1 db 7 to 50KHz	LS-63
6000CT	3	20W	± 1.5 db 40 to 10KHz	CG-19
6000CT	5	20W	± 1.5 db 40 to 10KHz	CG-19
6000	5	20W	± 1 db 7 to 50KHz	LS-61
6000	5	20W	± 1 db 7 to 50KHz	LS-63
6000	7.5	20W	± 1 db 7 to 50KHz	LS-61
6000	7.5	20W	± 1 db 7 to 50KHz	LS-63
6000	10	20W	± 1 db 7 to 50KHz	LS-61
6000	10	20W	± 1 db 7 to 50KHz	LS-63
6000	15	20W	± 1 db 7 to 50KHz	LS-61
6000	15	20W	± 1 db 7 to 50KHz	LS-63
6000CT	16	20W	± 1.5 db 40 to 10KHz	CG-19
6000	20	20W	± 1 db 7 to 50KHz	LS-61
6000	20	20W	± 1 db 7 to 50KHz	LS-63
6000	30	20W	± 1 db 7 to 50KHz	LS-61
6000	30	20W	± 1 db 7 to 50KHz	LS-63
6000	50	20W	± 1 db 7 to 50KHz	LS-61
6000	125	20W	± 1 db 7 to 50KHz	LS-61
6000	200	20W	± 1 db 7 to 50KHz	LS-61
6000CT	200	20W	± 1.5 db 40 to 10KHz	CG-19
6000	250	20W	± 1 db 7 to 50KHz	LS-61
6000	333	20W	± 1 db 7 to 50KHz	LS-61
6000	500	20W	± 1 db 7 to 50KHz	LS-61
6000CT	500	20W	± 1.5 db 40 to 10KHz	CG-19
6000	3000	20W	± 1 db 10 to 50KHz	LS-56
6000	5000	20W	± 1 db 10 to 50KHz	LS-56
6250	125	1W	± 2 db 30 to 20KHz	A-34
6250	500	1W	± 2 db 30 to 20KHz	A-34
6600CT	4	20W	± 1 db 10 to 50KHz	HA-136
6600CT	8	20W	± 1 db 10 to 50KHz	HA-136
6600CT	16	20W	± 1 db 10 to 50KHz	HA-136
7500CT	12	100MW	± 3 db 300 to 20KHz	DO/T-18
7500	50	30MW	± 2 db 20 to 40KHz	A-26
7500	50	80MW	± 2 db 30 to 20KHz	H-23
7500	125	30MW	± 2 db 20 to 40KHz	A-26
7500	125	80MW	± 2 db 30 to 20KHz	H-23
7500	150	30MW	± 2 db 20 to 40KHz	A-26
7500	200	30MW	± 2 db 20 to 40KHz	A-26
7500	200	80MW	± 2 db 30 to 20KHz	H-23
7500	250	30MW	± 2 db 20 to 40KHz	A-26
7500	333	30MW	± 2 db 20 to 40KHz	A-26
7500	500	30MW	± 2 db 20 to 40KHz	A-26
7500	500	80MW	± 2 db 30 to 20KHz	H-23
7500	600	30MW	± 2 db 20 to 40KHz	A-26
7600	4	2W	± 2 db 300 to 10KHz	W-788
7600	8	2W	± 2 db 300 to 10KHz	W-788
7600	16	2W	± 2 db 300 to 10KHz	W-788
7600	150	2W	± 2 db 300 to 10KHz	W-787

Primary Ω	Secondary Ω	Level	Frequency Response	Unit
7600	600	2W	$\pm 2\text{db}$ 300 to 10KHz	W-787
8000	1.2	20W	$\pm 1\text{db}$ 7 to 50KHz	LS-52
8000	1.2	20W	$\pm 1\text{db}$ 7 to 50KHz	LS-54
8000CT	1.5	20W	$\pm 1.5\text{db}$ 40 to 10KHz	CG-15
8000	2.5	20W	$\pm 1\text{db}$ 7 to 50KHz	LS-52
8000	2.5	20W	$\pm 1\text{db}$ 7 to 50KHz	LS-54
8000CT	3	20W	$\pm 1.5\text{db}$ 40 to 10KHz	CG-15
8000CT	3.2	100MW	$\pm 3\text{db}$ 300 to 20KHz	DO/T-35
8000CT	5	20W	$\pm 1.5\text{db}$ 40 to 10KHz	CG-15
8000	5	20W	$\pm 1\text{db}$ 7 to 50KHz	LS-52
8000	5	20W	$\pm 1\text{db}$ 7 to 50KHz	LS-54
8000	7.5	20W	$\pm 1\text{db}$ 7 to 50KHz	LS-52
8000	7.5	20W	$\pm 1\text{db}$ 7 to 50KHz	LS-54
8000CT	8	20W	$\pm 1.5\text{db}$ 40 to 10KHz	CG-15
8000	10	20W	$\pm 1\text{db}$ 7 to 50KHz	LS-52
8000	10	20W	$\pm 1\text{db}$ 7 to 50KHz	LS-54
8000	15	20W	$\pm 1\text{db}$ 7 to 50KHz	LS-52
8000	15	20W	$\pm 1\text{db}$ 7 to 50KHz	LS-54
8000CT	16	20W	$\pm 1.5\text{db}$ 40 to 10KHz	CG-15
8000	20	20W	$\pm 1\text{db}$ 7 to 50KHz	LS-52
8000	20	20W	$\pm 1\text{db}$ 7 to 50KHz	LS-54
8000	30	20W	$\pm 1\text{db}$ 7 to 50KHz	LS-52
8000	30	20W	$\pm 1\text{db}$ 7 to 50KHz	LS-54
8000	50	20W	$\pm 1\text{db}$ 7 to 50KHz	LS-52
8000	125	20W	$\pm 1\text{db}$ 7 to 50KHz	LS-52
8000	200	20W	$\pm 1\text{db}$ 7 to 50KHz	LS-52
8000CT	200	20W	$\pm 1.5\text{db}$ 40 to 10KHz	CG-15
8000	250	20W	$\pm 1\text{db}$ 7 to 50KHz	LS-52
8000	333	20W	$\pm 1\text{db}$ 7 to 50KHz	LS-52
8000	500	20W	$\pm 1\text{db}$ 7 to 50KHz	LS-52
8000CT	500	20W	$\pm 1.5\text{db}$ 40 to 10KHz	CG-15
8000CT	1200CT	100MW	$\pm 3\text{db}$ 300 to 20KHz	DO/T-48
8000	2000CT	75MW	$\pm 2\text{db}$ 300 to 250KHz	BI/T-250-48
8000	2000CT	100MW	$\pm 3\text{db}$ 300 to 20KHz	DO/T-37
8000	2000CT	100MW	$\pm 3\text{db}$ 400 to 100KHz	DI/T-37
8000	2000CT	100MW	$\pm 3\text{db}$ 400 to 100KHz	DI/T-265
8000CT	4000CT	100MW	$\pm 3\text{db}$ 300 to 20KHz	DO/T-52
9000	1.2	30W	$\pm 1\text{db}$ 7 to 50KHz	LS-6L1
9000CT	1.5	20W	$\pm 1.5\text{db}$ 40 to 10KHz	CG-2L6
9000	2.5	30W	$\pm 1\text{db}$ 7 to 50KHz	LS-6L1
9000CT	3	20W	$\pm 1.5\text{db}$ 40 to 10KHz	CG-2L6
9000CT	5	20W	$\pm 1.5\text{db}$ 40 to 10KHz	CG-2L6
9000	5	30W	$\pm 1\text{db}$ 7 to 50KHz	LS-6L1
9000	7.5	30W	$\pm 1\text{db}$ 7 to 50KHz	LS-6L1
9000CT	8	20W	$\pm 1.5\text{db}$ 40 to 10KHz	CG-2L6
9000	10	30W	$\pm 1\text{db}$ 7 to 50KHz	LS-6L1
9000	15	30W	$\pm 1\text{db}$ 7 to 50KHz	LS-6L1
9000CT	16	20W	$\pm 1.5\text{db}$ 40 to 10KHz	CG-2L6
9000	20	30W	$\pm 1\text{db}$ 7 to 50KHz	LS-6L1
9000	30	30W	$\pm 1\text{db}$ 7 to 50KHz	LS-6L1
9000	50	30W	$\pm 1\text{db}$ 7 to 50KHz	LS-6L1
9000	125	30W	$\pm 1\text{db}$ 7 to 50KHz	LS-6L1
9000CT	200	20W	$\pm 1.5\text{db}$ 40 to 10KHz	CG-2L6
9000	200	30W	$\pm 1\text{db}$ 7 to 50KHz	LS-6L1

Primary Ω	Secondary Ω	Level	Frequency Response	Unit
9000	250	30W	$\pm 1\text{db}$ 7 to 50KHz	LS-6L1
9000	333	30W	$\pm 1\text{db}$ 7 to 50KHz	LS-6L1
9000CT	500	20W	$\pm 1.5\text{db}$ 40 to 10KHz	CG-2L6
9000	500	30W	$\pm 1\text{db}$ 7 to 50KHz	LS-6L1
9000CT	9000CT	100MW	$\pm 3\text{db}$ 300 to 20KHz	DO/T-47
9400	125	15W	$\pm 1\text{db}$ 10 to 50KHz	HA-134
9400	150	15W	$\pm 1\text{db}$ 10 to 50KHz	HA-134
9400	200	15W	$\pm 1\text{db}$ 10 to 50KHz	HA-134
9400	250	15W	$\pm 1\text{db}$ 10 to 50KHz	HA-134
9400	250	30W	$\pm 1\text{db}$ 7 to 50KHz	LS-6L1
9400	333	15W	$\pm 1\text{db}$ 10 to 50KHz	HA-134
9400	500	15W	$\pm 1\text{db}$ 10 to 50KHz	HA-134
9400	600	15W	$\pm 1\text{db}$ 10 to 50KHz	HA-134
10,000	1.2	20W	$\pm 1\text{db}$ 7 to 50KHz	LS-61
10,000	1.2	20W	$\pm 1\text{db}$ 7 to 50KHz	LS-62
10,000CT	1.5	20W	$\pm 1.5\text{db}$ 40 to 10KHz	CG-19
10,000	2.5	20W	$\pm 1\text{db}$ 7 to 50KHz	LS-61
10,000	2.5	20W	$\pm 1\text{db}$ 7 to 50KHz	LS-63
10,000CT	3	20W	$\pm 1.5\text{db}$ 40 to 10KHz	CG-19
10,000	3.2	100MW	$\pm 3\text{db}$ 300 to 20KHz	DO/T-6
10,000	3.2	100MW	$\pm 2\text{db}$ 300 to 20KHz	SSO-10
10,000	3.2	100MW	$\pm 2\text{db}$ 300 to 20KHz	SSO-18
10,000	4	100MW	$\pm 3\text{db}$ 300 to 20KHz	DO/T-35
10,000CT	5	20W	$\pm 1.5\text{db}$ 40 to 10KHz	CG-19
10,000	5	20W	$\pm 1\text{db}$ 7 to 50KHz	LS-61
10,000	5	20W	$\pm 1\text{db}$ 7 to 50KHz	LS-63
10,000	7.5	20W	$\pm 1\text{db}$ 7 to 50KHz	LS-61
10,000	7.5	20W	$\pm 1\text{db}$ 7 to 50KHz	LS-63
10,000CT	8	20W	$\pm 1.5\text{db}$ 40 to 10KHz	CG-19
10,000	10	20W	$\pm 1\text{db}$ 7 to 50KHz	LS-61
10,000	10	20	$\pm 1\text{db}$ 7 to 50KHz	LS-63
10,000	15	20W	$\pm 1\text{db}$ 7 to 50KHz	LS-61
10,000	15	20W	$\pm 1\text{db}$ 7 to 50KHz	LS-63
10,000	16	100MW	$\pm 2\text{db}$ 300 to 20KHz	SSO-9
10,000CT	16	100MW	$\pm 2\text{db}$ 300 to 20KHz	DO/T-18
10,000CT	16	20W	$\pm 1.5\text{db}$ 40 to 10KHz	CG-19
10,000	20	20W	$\pm 1\text{db}$ 7 to 50KHz	LS-61
10,000	20	20W	$\pm 1\text{db}$ 7 to 50KHz	LS-63
10,000	30	20W	$\pm 1\text{db}$ 7 to 50KHz	LS-61
10,000	30	20W	$\pm 1\text{db}$ 7 to 50KHz	LS-63
10,000CT	50	100MW	$\pm 2\text{db}$ 300 to 20KHz	FHA-15
10,000	50	20W	$\pm 1\text{db}$ 7 to 50KHz	LS-61
10,000CT	125	75MW	$\pm 2\text{db}$ 300 to 250KHz	BI/T-250-56
10,000CT	125	100MW	$\pm 1\text{db}$ 100 to 20KHz	O-27
10,000CT	125	100MW	$\pm 2\text{db}$ 100 to 20KHz	H-18
10,000	125	1W	$\pm 2\text{db}$ 30 to 20KHz	A-35
10,000	125	20W	$\pm 1\text{db}$ 7 to 50KHz	LS-61
10,000	200	20MW	$\pm 2\text{db}$ 300 to 10KHz	H-32
10,000CT	200CT	100MW	$\pm 2\text{db}$ 300 to 20KHz	SSO-14
10,000CT	200CT	100MW	$\pm 2\text{db}$ 300 to 20KHz	SSO-14P
10,000	200	100MW	$\pm 2\text{db}$ 300 to 20KHz	SSO-3
10,000	200	100MW	$\pm 2\text{db}$ 300 to 20KHz	SSO-3P
10,000	200	100MW	$\pm 2\text{db}$ 300 to 20KHz	FHA-15
10,000	200	200MW	$\pm 2\text{db}$ 200 to 20KHz	SO-3

Primary Ω	Secondary Ω	Level	Frequency Response	Unit
10,000	200	200MW	± 2 db 200 to 20KHz	SO-3P
10,000	200	20W	± 1 db 7 to 50KHz	LS-61
10,000CT	200	20W	± 1.5 db 40 to 10KHz	CG-19
10,000	250	20W	± 1 db 7 to 50KHz	LS-61
10,000CT	300	75MW	± 2 db 300 to 250KHz	BI/T-250-60
10,000	333	20W	± 1 db 7 to 50KHz	LS-61
10,000CT	500	75MW	± 2 db 300 to 250KHz	BI/T-250-64
10,000CT	500	100MW	± 1 db 100 to 20KHz	O-27
10,000	500	100MW	± 1 db 100 to 20KHz	O-18
10,000	500CT	100MW	± 3 db 300 to 20KHz	DO/T-9
10,000	500	100MW	± 2 db 100 to 10KHz	H-13
10,000CT	500	100MW	± 2 db 100 to 20KHz	H18
10,000	500CT	100MW	± 2 db 300 to 20KHz	SSO-17
10,000CT	500CT	100MW	± 3 db 400 to 100KHz	DI/T-270
10,000	500	100MW	± 3 db 400 to 100KHz	DI/T-38
10,000CT	500	100MW	± 3 db 400 to 100KHz	DI/T-278
10,000CT	500	100MW	± 3 db 300 to 20KHz	DO/T-277
10,000CT	500CT	100MW	± 1 db 800-250KHz	PIL-70
10,000	500	1W	± 2 db 40 to 20KHz	H-26
10,000CT	500	1W	± 1.5 db 40 to 10KHz	CAT-40
10,000	500	1W	± 2 db 40 to 20KHz	A-15
10,000	500	1W	± 2 db 30 to 20KHz	A-35
10,000CT	500	20W	± 1.5 db 40 to 10KHz	CG-19
10,000	500	20W	± 1 db 7 to 50KHz	LS-61
10,000CT	500	75W	± 2 db 300 to 250KHz	BI/T-250-56
10,000	1000	100MW	± 1 db 100 to 20KHz	O-19
10,000	1000	100MW	± 2 db 100 to 10KHz	H-14
10,000CT	1200CT	30MW	± 2 db 300 to 10KHz	H-38
10,000CT	1200	75MW	± 2 db 300 to 250KHz	BI/T-250-60
10,000CT	1200CT	100MW	± 3 db 400 to 100KHz	DI/T-273
10,000	1200CT	100MW	± 3 db 300 to 20KHz	DO/T-10
10,000	1200CT	100MW	± 3 db 400 to 100KHz	DI/T-10
10,000CT	1500CT	100MW	± 3 db 300 to 20KHz	DI/T-25
10,000CT	1500CT	100MW	± 3 db 300 to 20KHz	DO/T-275
10,000CT	1500CT	100MW	± 3 db 300 to 20KHz	DO/T-48
10,000CT	1500CT	100MW	± 3 db 300 to 20KHz	DO/T-25
10,000	1500CT	100MW	± 2 db 300 to 20KHz	SSO-22
10,000	1500CT	100MW	± 2 db 300 to 20KHz	SSO-22P
10,000CT	2000CT	30MW	± 2 db 300 to 10KHz	H-39
10,000CT	2000	75MW	± 2 db 300 to 250KHz	BIT/250-64
10,000CT	2000CT	100MW	± 3 db 800 to 250KHz	PIL-75
10,000	2000	100MW	± 1 db 100 to 20KHz	O-18
10,000CT	2000	100MW	± 3 db 300 to 20KHz	DO/T-277
10,000	2000CT	100MW	± 2 db 300 to 20KHz	SSO-8
10,000	2000CT	100MW	± 2 db 300 to 20KHz	SSO-8P
10,000	2000CT	100MW	± 3 db 300 to 20KHz	DO/T-278
10,000CT	2000	100MW	± 3 db 400 to 100KHz	DI/T-38
10,000CT	2000CT	100MW	± 3 db 400 to 100KHz	DI/T-276
10,000	2000	100MW	± 2 db 100 to 10KHz	H-13
10,000	2000CT	100MW	± 3 db 400 to 100KHz	DI/T-11
10,000	2000	100MW	± 3 db 400 to 100KHz	DI/T-278
10,000CT	2000	100MW	± 3 db 300 to 20KHz	DO/T-38
10,000	2000CT	100MW	± 3 db 300 to 20KHz	DO/T-11
10,000	2000CT	200MW	± 2 db 200 to 20KHz	SO-8

Primary Ω	Secondary Ω	Level	Frequency Response	Unit
10,000	2000	1W	± 2 db 40 to 20KHz	A-15
10,000	2000	1W	± 2 db 40 to 20KHz	H-26
10,000	2000	1W	± 1.5 db 40 to 10KHz	CAT-40
10,000CT	2500	75MW	± 2 db 300 to 250KHz	BI/T-250-70
10,000	2500CT	100MW	± 3 db 300 to 20KHz	DO/T-37
10,000	2500CT	100MW	± 3 db 400 to 100KHz	DI/T-265
10,000	4000	100MW	± 1 db 100 to 20KHz	O-19
10,000	4000	100MW	± 2 db 100 to 10KHz	H-14
10,000CT	5000CT	100MW	± 3 db 300-20KHz	DO/T-52
10,000CT	5000CT	100MW	± 3 db 400 to 100KHz	DI/T-52
10,000CT	10,000	75MW	± 2 db 300 to 250KHz	BI/T-250-70
10,000CT	10,000CT	100MW	± 3 db 300 to 20KHz	DO/T-47
10,000CT	10,000CT	100MW	± 1 db 100 to 20KHz	O-26
10,000CT	10,000CT	100MW	± 3 db 300 to 20KHz	DO/T-36
10,000CT	10,000CT	100MW	± 3 db 400 to 100KHz	DI/T-36
10,000CT	10,000CT	100MW	± 2 db 300 to 10KHz	H-42A
10,000CT	10,000CT	100MW	± 3 db 300 to 20KHz	DO/T-283
10,000CT	10,000CT	100MW	± 3 db 400 to 100KHz	DI/T-283
10,000CT	10,000CT	100MW	± 2 db 300 to 20KHz	SSO-25
10,000CT	10,000CT	100MW	± 2 db 300 to 20KHz	SSO-25P
10,000	22,500	32MW	± 2 db 300 to 10KHz	W-783
10,000	50,000	1.6MW	± 2 db 60 to 10KHz	A-46
10,000	50,000	100MW	± 2 db 30 to 20KHz	H-295
10,000	90,000	20MW	± 2 db 300 to 10KHz	H-31
10,000	90,000	30MW	± 2 db 300 to 20KHz	SSO-2
10,000CT	90,000	32MW	± 2 db 300 to 10KHz	W-783
10,000	90,000	100MW	± 2 db 200 to 20KHz	SO-2
10,000	90,000	100MW	± 2 db 200 to 20KHz	SO-2P
10,000	1MEG	6.3MW	± 1 db 100 to 3KHz	O-15
10,000	1MEG	10MW	± 2 db 200 to 3KHz	H-10
10,400	2000	1000W	± 1 db 20 to 40KHz	LS-691
10,400	2750	1000W	± 1 db 20 to 40KHz	LS-691
10,400	3500	1000W	± 1 db 20 to 40KHz	LS-691
10,400	4000	1000W	± 1 db 20 to 40KHz	LS-691
10,400	4500	1000W	± 1 db 20 to 40KHz	LS-691
12,000	456	40W	± 1 db 20 to 20KHz	LS-48
12,000CT	600CT	100MW	± 3 db 400 to 100KHz	DI/T-270
12,000	600CT	100MW	± 2 db 300 to 20KHz	SSO-17
12,000CT	600	100MW	± 3 db 300 to 20KHz	DO/T-277
12,000	600CT	100MW	± 3 db 400 to 100KHz	DI/T-9
12,000CT	600	100MW	± 3 db 400 to 100KHz	DI/T-38
12,000	600CT	100MW	± 3 db 300 to 20KHz	DO/T-9
12,000CT	1800CT	100MW	± 3 db 300 to 20KHz	DO/T-25
12,000CT	1800CT	100MW	± 2 db 300 to 20KHz	SSO-22
12,000CT	1800CT	100MW	± 2 db 300 to 20KHz	SSO-22P
12,000	1800CT	100MW	± 3 db 300 to 20KHz	DO/T-275
12,000CT	1800CT	100MW	± 3 db 400 to 100KHz	DI/T-25
12,000CT	2400	100MW	± 3 db 300 to 20KHz	DO/T-277
12,000	2400	100MW	± 3 db 400 to 100KHz	DI/T-38
12,000CT	2400	100MW	± 3 db 300 to 20KHz	DO/T-38
12,000CT	2400CT	100MW	± 3 db 400 to 100KHz	DI/T-276
12,000	3000	40W	± 1 db 20 to 20KHz	LS-48
12,000CT	12,000CT	100MW	± 3 db 400 to 100KHz	DI/T-283
12,000CT	12,000CT	100MW	± 3 db 400 to 100KHz	DI/T-36

Primary Ω	Secondary Ω	Level	Frequency Response	Unit
12,000CT	12,000CT	100MW	$\pm 3\text{db}$ 300 to 20KHz	DO/T-36
12,000CT	12,000CT	100MW	$\pm 3\text{db}$ 300 to 20KHz	DO/T-283
12,000CT	12,000CT	100MW	$\pm 2\text{db}$ 300 to 20KHz	SSO-25
12,000CT	12,000CT	100MW	$\pm 2\text{db}$ 300 to 20KHz	SSO-25P
12,500CT	4	100MW	$\pm 2\text{db}$ 300 to 20KHz	SSO-18
12,500	50	30MW	$\pm 2\text{db}$ 20 to 20KHz	A-10
12,500	50	50MW	$\pm 1\text{db}$ 20 to 20KHz	LS-10X
12,500	125	30MW	$\pm 2\text{db}$ 20 to 20KHz	A-10
12,500	125	50MW	$\pm 1\text{db}$ 20 to 20KHz	LS-10X
12,500	150	30MW	$\pm 2\text{db}$ 20 to 20KHz	A-10
12,500	150	50MW	$\pm 1\text{db}$ 20 to 20KHz	LS-10X
12,500	200	30MW	$\pm 2\text{db}$ 20 to 20KHz	A-10
12,500	200	50MW	$\pm 1\text{db}$ 20 to 20KHz	LS-10X
12,500	250	30MW	$\pm 2\text{db}$ 20 to 20KHz	A-10
12,500	250	50MW	$\pm 1\text{db}$ 20 to 20KHz	LS-10X
12,500	333	30MW	$\pm 2\text{db}$ 20 to 20KHz	A-10
12,500	333	50MW	$\pm 1\text{db}$ 20 to 20KHz	LS-10X
12,500	500	30MW	$\pm 2\text{db}$ 20 to 20KHz	A-10
12,500	500	50MW	$\pm 1\text{db}$ 20 to 20KHz	LS-10X
12,500	600	30MW	$\pm 2\text{db}$ 20 to 20KHz	A-10
12,500	600	50MW	$\pm 1\text{db}$ 20 to 20KHz	LS-10X
12,500CT	625	100MW	$\pm 3\text{db}$ 400 to 100KHz	DI/T-278
12,500CT	1500CT	100MW	$\pm 3\text{db}$ 400 to 100KHz	DI/T-273
12,500	1500CT	100MW	$\pm 3\text{db}$ 400 to 100KHz	DI/T-10
12,500	1500CT	100MW	$\pm 3\text{db}$ 300 to 20KHz	DO/T-10
12,500	2500CT	100MW	$\pm 3\text{db}$ 300 to 20KHz	DO/T-11
12,500	2500CT	100MW	$\pm 3\text{db}$ 300 to 20KHz	DO/T-278
12,500	2500CT	100MW	$\pm 3\text{db}$ 400 to 100KHz	DI/T-11
12,500CT	2500	100MW	$\pm 3\text{db}$ 400 to 100KHz	DI/T-278
14,000CT	1.5	20W	$\pm 1.5\text{db}$ 40 to 10KHz	CG-710
14,000CT	3	20W	$\pm 1.5\text{db}$ 40 to 10KHz	CG-710
14,000	5	20W	$\pm 1.5\text{db}$ 40 to 10KHz	CG-710
14,000CT	8	20W	$\pm 1.5\text{db}$ 40 to 10KHz	CG-710
14,000CT	16	20W	$\pm 1.5\text{db}$ 40 to 10KHz	CG-710
14,000CT	200	20W	$\pm 1.5\text{db}$ 40 to 10KHz	CG-710
14,000CT	500	20W	$\pm 1.5\text{db}$ 40 to 10KHz	CG-710
15,000	2.5	63MW	$\pm 1\text{db}$ 30 to 20KHz	HA-103A
15,000	5.5	63MW	$\pm 1\text{db}$ 30 to 20KHz	HA-103A
15,000	10	63MW	$\pm 1\text{db}$ 30 to 20KHz	HA-103A
15,000	15	63MW	$\pm 1\text{db}$ 30 to 20KHz	HA-103A
15,000	22	63MW	$\pm 1\text{db}$ 30 to 20KHz	HA-103A
15,000	30	63MW	$\pm 1\text{db}$ 30 to 20KHz	HA-103A
15,000	30	63MW	$\pm 1\text{db}$ 30 to 20KHz	HA-130X
15,000	38	63MW	$\pm 1\text{db}$ 30 to 20KHz	HA-103A
15,000	50	6.3MW	$\pm 1\text{db}$ 300 to 20KHz	P-8
15,000	50	6.3MW	$\pm 1\text{db}$ 200 to 10KHz	P-9
15,000	50	6.3MW	$\pm 1\text{db}$ 30 to 20KHz	O-8
15,000	50	6.3MW	$\pm 1\text{db}$ 200 to 10KHz	O-9
15,000	50	30MW	$\pm 2\text{db}$ 20 to 40KHz	A-24
15,000	50	30MW	$\pm 2\text{db}$ 40 to 20KHz	A-25
15,000	50	40MW	$\pm 1\text{db}$ 30 to 20KHz	HA-100X
15,000	50	63MW	$\pm 1\text{db}$ 30 to 20KHz	HA-100
15,000	50	63MW	$\pm 1\text{db}$ 30 to 20KHz	HA-130X
15,000	50	63MW	$\pm 1\text{db}$ 30 to 20KHz	HA-100
15,000	50	125MW	$\pm 1\text{db}$ 30 to 40KHz	HA-113

Primary Ω	Secondary Ω	Level	Frequency Response	Unit
15,000	50	160MW	$\pm 1\text{db}$ 30 to 40KHz	HA-133
15,000	50	200MW	$\pm 1\text{db}$ 30 to 15KHz	LS-27
15,000	50	200MW	$\pm 1\text{db}$ 10 to 40KHz	LS-50
15,000	50	200MW	$\pm 2\text{db}$ 50 to 20KHz	H-22
15,000	50	1W	$\pm 1.5\text{db}$ 40 to 10KHz	CG-140
15,000	60	63MW	$\pm 1\text{db}$ 30 to 20KHz	HA-103A
15,000	125	30MW	$\pm 2\text{db}$ 20 to 40KHz	A-24
15,000	125	30MW	$\pm 2\text{db}$ 40 to 20KHz	A-25
15,000	125	40MW	$\pm 1\text{db}$ 30 to 20KHz	HA-100X
15,000	125	63MW	$\pm 1\text{db}$ 30 to 20KHz	HA-100
15,000	125	125MW	$\pm 1\text{db}$ 30 to 40KHz	HA-113
15,000	125	160MW	$\pm 1\text{db}$ 30 to 40KHz	HA-133
15,000	125	200MW	$\pm 1\text{db}$ 30 to 15KHz	LS-27
15,000	125	200MW	$\pm 1\text{db}$ 10 to 40KHz	LS-50
15,000	125	200MW	$\pm 2\text{db}$ 50 to 20KHz	H-22
15,000	150	30MW	$\pm 2\text{db}$ 20 to 40KHz	A-24
15,000	150	30MW	$\pm 2\text{db}$ 40 to 20KHz	A-25
15,000	150	40MW	$\pm 1\text{db}$ 30 to 40KHz	HA-100X
15,000	150	63MW	$\pm 1\text{db}$ 30 to 40KHz	HA-100
15,000	150	125MW	$\pm 1\text{db}$ 30 to 40KHz	HA-113
15,000	150	160MW	$\pm 1\text{db}$ 30 to 40KHz	HA-133
15,000	150	200MW	$\pm 1\text{db}$ 30 to 15KHz	LS-27
15,000	150	200MW	$\pm 1\text{db}$ 10 to 40KHz	LS-50
15,000	150	2W	$\pm 2\text{db}$ 300 to 10KHz	W-789
15,000	200	6.3MW	$\pm 1\text{db}$ 300 to 20KHz	P-8
15,000	200	6.3MW	$\pm 1\text{db}$ 200 to 10KHz	P-9
15,000	200	6.3MW	$\pm 1\text{db}$ 30 to 20KHz	O-8
15,000	200	6.3MW	$\pm 1\text{db}$ 200 to 10KHz	O-9
15,000	200	30MW	$\pm 2\text{db}$ 20 to 40KHz	A-24
15,000	200	30MW	$\pm 2\text{db}$ 40 to 20KHz	A-25
15,000	200	40MW	$\pm 1\text{db}$ 30 to 40KHz	HA-100X
15,000	200	63MW	$\pm 1\text{db}$ 30 to 40KHz	HA-100
15,000	200	63MW	$\pm 1\text{db}$ 30 to 40KHz	HA-130X
15,000	200	125MW	$\pm 1\text{db}$ 30 to 40KHz	HA-113
15,000	200	160MW	$\pm 1\text{db}$ 30 to 40KHz	HA-133
15,000	200	200MW	$\pm 1\text{db}$ 30 to 15KHz	LS-27
15,000	200	200MW	$\pm 1\text{db}$ 10 to 40KHz	LS-50
15,000	200	200MW	$\pm 2\text{db}$ 50 to 20KHz	H-22
15,000	200	1W	$\pm 1.5\text{db}$ 40 to 10KHz	CG-140
15,000	250	6.3MW	$\pm 1\text{db}$ 300 to 20KHz	P-8
15,000	250	6.3MW	$\pm 1\text{db}$ 200 to 10KHz	P-9
15,000	250	6.3MW	$\pm 1\text{db}$ 30 to 20KHz	O-8
15,000	250	6.3MW	$\pm 1\text{db}$ 200 to 10KHz	O-9
15,000	250	30MW	$\pm 2\text{db}$ 20 to 40KHz	A-24
15,000	250	30MW	$\pm 2\text{db}$ 40 to 20KHz	A-25
15,000	250	40MW	$\pm 1\text{db}$ 30 to 20KHz	HA-100X
15,000	250	63MW	$\pm 1\text{db}$ 30 to 20KHz	HA-100
15,000	250	63MW	$\pm 1\text{db}$ 30 to 20KHz	HA-130X
15,000	250	125MW	$\pm 1\text{db}$ 30 to 40KHz	HA-113
15,000	250	160MW	$\pm 1\text{db}$ 30 to 40KHz	HA-133
15,000	250	200MW	$\pm 1\text{db}$ 30 to 15KHz	LS-27
15,000	250	200MW	$\pm 1\text{db}$ 10 to 40KHz	LS-50
15,000	333	30MW	$\pm 2\text{db}$ 20 to 40KHz	A-24
15,000	333	30MW	$\pm 2\text{db}$ 40 to 20KHz	A-25

Primary Ω	Secondary Ω	Level	Frequency Response	Unit
15,000	333	40MW	± 1 db 30 to 20KHz	HA-100X
15,000	333	63MW	± 1 db 30 to 20KHz	HA-100
15,000	333	125MW	± 1 db 30 to 40KHz	HA-113
15,000	333	160MW	± 1 db 30 to 40KHz	HA-133
15,000	333	200MW	± 1 db 30 to 15KHz	LS-27
15,000	333	200MW	± 1 db 10 to 40KHz	LS-50
15,000	500	6.3MW	± 1 db 30 to 20KHz	O-8
15,000	500	6.3MW	± 1 db 200 to 10KHz	O-9
15,000	500	6.3MW	± 1 db 300 to 20KHz	P-8
15,000	500	6.3MW	± 1 db 200 to 10KHz	P-9
15,000	500	30MW	± 2 db 20 to 40KHz	A-24
15,000	500	30MW	± 2 db 40 to 20KHz	A-25
15,000	500	40MW	± 1 db 30 to 40KHz	HA-100X
15,000	500	63MW	± 1 db 30 to 40KHz	HA-100
15,000	500	125MW	± 1 db 30 to 40KHz	HA-113
15,000	500	160MW	± 1 db 30 to 40KHz	HA-133
15,000	500	200MW	± 1 db 30 to 15KHz	LS-27
15,000	500	200MW	± 1 db 10 to 40KHz	LS-50
15,000	500	200MW	± 2 db 50 to 20KHz	H-22
15,000	500	6W	± 1.5 db 40 to 10KHz	S-11
15,000	600	6.3MW	± 1 db 30 to 20KHz	O-8
15,000	600	6.3MW	± 1 db 30 to 20KHz	O-9
15,000	600	6.3MW	± 1 db 300 to 20KHz	P-8
15,000	600	6.3MW	± 1 db 200 to 10KHz	P-9
15,000	600	30MW	± 2 db 20 to 40KHz	A-24
15,000	600	30MW	± 2 db 40 to 20KHz	A-25
15,000	600	40MW	± 1 db 30 to 20KHz	HA-100X
15,000	600	63MW	± 1 db 30 to 20KHz	HA-100
15,000	600	125MW	± 1 db 30 to 40KHz	HA-113
15,000	600	160MW	± 1 db 30 to 40KHz	HA-133
15,000	600	200MW	± 1 db 30 to 15KHz	LS-27
15,000	600	200MW	± 1 db 10 to 40KHz	LS-50
15,000	600	2W	± 2 db 300 to 10KHz	W-789
15,000	20,000	15MW	± 2 db 30 to 20KHz	H-20
15,000	20,000	30MW	± 2 db 20 to 20KHz	A-18
15,000	20,000	30MW	± 2 db 40 to 20KHz	A-19
15,000	20,000	200MW	± 2 db 100 to 20KHz	H-21
15,000	23,750	12MW	± 2 db 200 to 10KHz	H-6
15,000	45,500	1W	± 1.5 db 40 to 10KHz	CG-132
15,000	60,000	4MW	± 2 db 50 to 10KHz	H-3
15,000	60,000	6.3MW	± 1 db 30 to 20KHz	O-4
15,000	60,000	6.3MW	± 1 db 200 to 10KHz	O-5
15,000	60,000	25MW	± 2 db 200 to 10KHz	H-4
15,000	60,000	30MW	± 2 db 20 to 20KHz	A-16
15,000	60,000	100MW	± 1 db 30 to 20KHz	HA-105
15,000	80,000	15MW	± 2 db 30 to 20KHz	H-20
15,000	80,000	30MW	± 2 db 20 to 20KHz	A-18
15,000	80,000	30MW	± 2 db 40 to 20KHz	A-19
15,000	80,000	200MW	± 2 db 100 to 20KHz	H-21
15,000	95,000CT	3MW	± 2 db 50 to 10KHz	H-5
15,000	95,000CT	6.3MW	± 1 db 200 to 10KHz	O-7
15,000	95,000CT	6.3MW	± 1 db 30 to 20KHz	O-6
15,000	95,000CT	6.3MW	± 1 db 30 to 20KHz	P-6
15,000	95,000CT	6.3MW	± 1 db 200 to 10KHz	P-7

Primary Ω	Secondary Ω	Level	Frequency Response	Unit
15,000	95,000	12MW	± 2 db 200 to 10KHz	H-6
15,000	95,000	100MW	± 1 db 20 to 20KHz	LS-19
15,000	95,000	100MW	± 1 db 30 to 20KHz	HA-104
15,000	135,000	100MW	± 1.5 db 30 to 20KHz	HA-106
15,000	135,000	100MW	± 1 db 10 to 20KHz	LS-21
15,000	135,000	100MW	± 2 db 20 to 18KHz	LS-40
15,000	135,000	630MW	± 1.5 db 40 to 10KHz	CG-131
15,000	135,000	1W	± 1.5 db 40 to 10KHz	CG-132
15,000	1MEG	6.3MW	± 1 db 100 to 3KHz	P-15
16,000	50	40MW	± 1 db 7 to 50KHz	LS-151
16,000	125	40MW	± 1 db 7 to 50 KHz	LS-151
16,000	150	40MW	± 1 db 7 to 50KHz	LS-151
16,000	200	40MW	± 1 db 7 to 50KHz	LS-151
16,000	250	40MW	± 1 db 7 to 50KHz	LS-151
16,000	333	40MW	± 1 db 7 to 50KHz	LS-151
16,000	500	40MW	± 1 db 7 to 50KHz	LS-151
16,000	600	40MW	± 1 db 7 to 50KHz	LS-151
16,000	100CT	100MW	± 3 db 300 to 20KHz	DO/T-45
20,000CT	1.5	20W	± 1.5 db 40 to 10KHz	CG-710
20,000CT	3	20W	± 1.5 db 40 to 10KHz	CG-710
20,000CT	5	20W	± 1.5 db 40 to 10KHz	CG-710
20,000CT	8	20W	± 1.5 db 40 to 10KHz	CG-710
20,000CT	16	20W	± 1.5 db 40 to 10KHz	CG-710
20,000	50	30MV	± 2 db 20 to 20KHz	A-12
20,000	50	40MW	± 1 db 30 to 20KHz	HA-101X
20,000	50	50MW	± 1 db 20 to 20KHz	LS-12X
20,000	125	30MW	± 2 db 20 to 20KHz	A-12
20,000	125	40MW	± 1 db 30 to 20KHz	HA-101X
20,000	125	50MW	± 1 db 20 to 20KHz	LS-12X
20,000	150	40MW	± 1 db 30 to 20KHz	HA-101X
20,000	150	50MW	± 1 db 20 to 20KHz	LS-12X
20,000	150	125MW	± 2 db 200 to 10KHz	H-7
20,000	200	30MW	± 2 db 20 to 20KHz	A-12
20,000	200	50MW	± 1 db 20 to 20KHz	LS-12X
20,000CT	200	100MW	± 2 db 300 to 20KHz	FHA-25
20,000CT	200	20W	± 1.5 db 40 to 10KHz	CG-710
20,000	250	30MW	± 2 db 20 to 20KHz	A-12
20,000	250	40MW	± 1 db 30 to 20KHz	HA-101X
20,000	250	50MW	± 1 db 20 to 20KHz	LS-12X
20,000CT	250	50MW	± 3 db 300 to 20KHz	DO/T-39
20,000	333	30MW	± 2 db 20 to 20KHz	A-12
20,000	333	50MW	± 1 db 20 to 20KHz	LS-12X
20,000	500	30MW	± 2 db 20 to 20KHz	A-12
20,000	500	40MW	± 1 db 30 to 20KHz	HA-101X
20,000	500	50MW	± 1 db 20 to 20KHz	LS-12X
20,000CT	500	20W	± 1.5 db 40 to 10KHz	CG-710
20,000	600	30MW	± 2 db 20 to 20KHz	A-12
20,000	600	50MW	± 1 db 20 to 20KHz	LS-12X
20,000	600	125MW	± 2 db 200 to 10KHz	H-7
20,000	800	50MW	± 3 db 300 to 20KHz	DO/T-1
20,000	800	50MW	± 3 db 400 to 100KHz	DIT-1
20,000CT	800CT	50MW	± 3 db 300 to 20KHz	DO/T-288
20,000CT	800CT	50MW	± 3 db 300 to 20KHz	DO/T-23
20,000CT	800CT	50MW	± 3 db 400 to 100KHz	DI/T-23

Primary Ω	Secondary Ω	Level	Frequency Response	Unit
20,000CT	800CT	50MW	$\pm 3\text{db}$ 400 to 100KHz	DI/T-288
20,000CT	800CT	100MW	$\pm 2\text{db}$ 300 to 20KHz	SSO-15
20,000CT	800CT	100MW	$\pm 2\text{db}$ 300 to 20KHz	SSO-15P
20,000CT	800CT	100MW	$\pm 2\text{db}$ 300 to 20KHz	FHA-25
20,000	800	100MW	$\pm 2\text{db}$ 300 to 20KHz	SSO-7
20,000	800	200MW	$\pm 2\text{db}$ 200 to 20KHz	SO-7
20,000	800	200MW	$\pm 2\text{db}$ 200 to 20KHz	SO-7P
20,000CT	1000	50MW	$\pm 3\text{db}$ 300 to 20KHz	DO/T-39
20,000	1250CT	100MW	$\pm 3\text{db}$ 300 to 20KHz	DO/T-45
20,000	3750	15MW	$\pm 2\text{db}$ 30 to 20KHz	H-20
20,000	3750	30MW	$\pm 2\text{db}$ 20 to 20KHz	A-18
20,000	15,000	15MW	$\pm 2\text{db}$ 30 to 20KHz	H-20
20,000	15,000	30MW	$\pm 2\text{db}$ 20 to 20KHz	A-18
20,000	15,000	30MW	$\pm 2\text{db}$ 40 to 20KHz	A-19
20,000	15,000	200MW	$\pm 2\text{db}$ 100 to 20KHz	H-21
22,500	10,000CT	32MW	$\pm 2\text{db}$ 300 to 10KHz	W-783
23,750	15,000	12MW	$\pm 2\text{db}$ 200 to 10KHz	H-6
24,000CT	150	1W	$\pm 2\text{db}$ 200 to 10KHz	W-790
24,000CT	600	1W	$\pm 2\text{db}$ 200 to 10KHz	W-790
25,000	50	30MW	$\pm 2\text{db}$ 30 to 20KHz	A-27
25,000	125	30MW	$\pm 2\text{db}$ 30 to 20KHz	A-27
25,000	125	1W	$\pm 2\text{db}$ 30 to 20KHz	A-34
25,000	150	30MW	$\pm 2\text{db}$ 30 to 20KHz	A-27
25,000	200	30MW	$\pm 2\text{db}$ 30 to 20KHz	A-27
25,000	250	30MW	$\pm 2\text{db}$ 30 to 20KHz	A-27
25,000CT	250	40MW	$\pm 2\text{db}$ 300 to 250KHz	BI/T-250-90
25,000	333	30MW	$\pm 2\text{db}$ 30 to 20KHz	A-27
25,000	500	30MW	$\pm 2\text{db}$ 30 to 20KHz	A-27
25,000	500	100MW	$\pm 2\text{db}$ 300 to 20KHz	SSO-3
25,000	500	100MW	$\pm 2\text{db}$ 300 to 20KHz	SSO-3P
25,000CT	500CT	100MW	$\pm 2\text{db}$ 300 to 20KHz	SSO-14
25,000CT	500CT	100MW	$\pm 2\text{db}$ 300 to 20KHz	SSO-14P
25,000	500	1W	$\pm 2\text{db}$ 30 to 20KHz	A-34
25,000	600	30MW	$\pm 2\text{db}$ 30 to 20KHz	A-27
25,000	1000	10MW	$\pm 2\text{db}$ 300 to 10KHz	H-36
25,000CT	1000	40MW	$\pm 2\text{db}$ 300 to 250KHz	BI/T-250-90
25,000	30,000	2.2W	$\pm 1.5\text{db}$ 40 to 10KHz	CG-233
30,000CT	50	6.3MW	$\pm 1\text{db}$ 30 to 20KHz	O-10
30,000CT	50	6.3MW	$\pm 1\text{db}$ 30 to 20KHz	P-10
30,000	50	30MW	$\pm 2\text{db}$ 300 to 10KHz	H-33
30,000	50	30MW	$\pm 2\text{db}$ 20 to 40KHz	A-26
30,000	50	63MW	$\pm 1\text{db}$ 30 to 20KHz	HA-101
30,000	50	80MW	$\pm 2\text{db}$ 30 to 20KHz	H-23
30,000	50	100MW	$\pm 2\text{db}$ 300 to 20KHz	SSO-4
30,000	50	200MW	$\pm 1\text{db}$ 30 to 40KHz	HA-114
30,000	50	200MW	$\pm 2\text{db}$ 200 to 20KHz	SO-4
30,000	50	250MW	$\pm 1\text{db}$ 10 to 40KHz	LS-51
30,000	50	1.6W	$\pm 1.5\text{db}$ 40 to 10KHz	CG-141
30,000	125	30MW	$\pm 2\text{db}$ 20 to 40KHz	A-26
30,000	125	80MW	$\pm 2\text{db}$ 30 to 20KHz	H-23
30,000	125	250MW	$\pm 1\text{db}$ 10 to 40KHz	LS-51
30,000	150	30MW	$\pm 2\text{db}$ 20 to 40KHz	A-26
30,000	150	63MW	$\pm 1\text{db}$ 30 to 20KHz	HA-101
30,000	150	200MW	$\pm 1\text{db}$ 30 to 40KHz	HA-114

Primary Ω	Secondary Ω	Level	Frequency Response	Unit
30,000	150	250MW	$\pm 1\text{db}$ 10 to 40KHz	LS-51
30,000CT	200	6.3MW	$\pm 1\text{db}$ 30 to 20KHz	O-10
30,000CT	200	6.3MW	$\pm 1\text{db}$ 30 to 20KHz	P-10
30,000	200	30MW	$\pm 2\text{db}$ 20 to 40KHz	A-26
30,000	200	63MW	$\pm 1\text{db}$ 30 to 20KHz	HA-101
30,000	200	80MW	$\pm 2\text{db}$ 30 to 20KHz	H-23
30,000	200	200MW	$\pm 1\text{db}$ 30 to 40KHz	HA-114
30,000	200	250MW	$\pm 1\text{db}$ 10 to 40KHz	LS-51
30,000	200	2.2W	$\pm 1.5\text{db}$ 40 to 10KHz	CG-233
30,000CT	250	6.3MW	$\pm 1\text{db}$ 30 to 20KHz	O-10
30,000CT	250	6.3MW	$\pm 1\text{db}$ 30 to 20KHz	P-10
30,000	250	30MW	$\pm 2\text{db}$ 20 to 40KHz	A-26
30,000	250	63MW	$\pm 1\text{db}$ 30 to 20KHz	HA-101
30,000	250	200MW	$\pm 1\text{db}$ 30 to 40KHz	HA-114
30,000	250	250MW	$\pm 1\text{db}$ 10 to 50KHz	LS-51
30,000	333	30MW	$\pm 2\text{db}$ 20 to 40KHz	A-26
30,000	333	63MW	$\pm 1\text{db}$ 30 to 20KHz	HA-101
30,000	333	200MW	$\pm 1\text{db}$ 30 to 40KHz	HA-114
30,000	333	250MW	$\pm 1\text{db}$ 10 to 40KHz	LS-51
30,000CT	375	50MW	$\pm 3\text{db}$ 300 to 20KHz	DO/T-39
30,000CT	500	6.3MW	$\pm 1\text{db}$ 30 to 20KHz	O-10
30,000CT	500	6.3MW	$\pm 1\text{db}$ 30 to 20KHz	P-10
30,000	500	30MW	$\pm 2\text{db}$ 20 to 40KHz	A-26
30,000	500	63MW	$\pm 1\text{db}$ 30 to 20KHz	HA-101
30,000	500	80MW	$\pm 2\text{db}$ 30 to 20KHz	H-23
30,000	500	200MW	$\pm 1\text{db}$ 30 to 40KHz	HA-114
30,000	500	250MW	$\pm 1\text{db}$ 10 to 40KHz	LS-51
30,000	500	1.6W	$\pm 1.5\text{db}$ 40 to 10KHz	CG-141
30,000CT	600	6.3MW	$\pm 1\text{db}$ 30 to 20KHz	O-10
30,000CT	600	6.3MW	$\pm 1\text{db}$ 30 to 20KHz	P-10
30,000	600	30MW	$\pm 2\text{db}$ 20 to 40KHz	A-26
30,000	600	63MW	$\pm 1\text{db}$ 30 to 20KHz	HA-101
30,000	600	200MW	$\pm 1\text{db}$ 30 to 40KHz	HA-114
30,000	600	250MW	$\pm 1\text{db}$ 10 to 40KHz	LS-51
30,000	1200	50MW	$\pm 3\text{db}$ 300 to 20KHz	DO/T-1
30,000	1200	50MW	$\pm 3\text{db}$ 400 to 100KHz	DI/T-1
30,000CT	1200CT	50MW	$\pm 3\text{db}$ 400 to 100KHz	DI/T-23
30,000CT	1200CT	50MW	$\pm 3\text{db}$ 300 to 20KHz	DO/T-23
30,000CT	1200CT	50MW	$\pm 3\text{db}$ 400 to 100KHz	DI/T-288
30,000CT	1200CT	50MW	$\pm 3\text{db}$ 300 to 20KHz	DO/T-288
30,000CT	1200CT	100MW	$\pm 2\text{db}$ 300 to 20KHz	SSO-15
30,000CT	1200CT	100MW	$\pm 2\text{db}$ 800 to 20KHz	SSO-15P
30,000	1200	100MW	$\pm 2\text{db}$ 300 to 20KHz	SSO-7
30,000	1200	200MW	$\pm 2\text{db}$ 200 to 20KHz	SO-7
30,000	1200	200MW	$\pm 2\text{db}$ 200 to 20KHz	SO-7P
30,000CT	1500	50MW	$\pm 3\text{db}$ 300 to 20KHz	DO/T-39
30,000	3300	2.2W	$\pm 1.5\text{db}$ 40 to 10KHz	CG-333
30,000	25,000	2.2W	$\pm 1.5\text{db}$ 40 to 10KHz	CG-233
30,000	50,000	200MW	$\pm 1\text{db}$ 20 to 20KHz	LS-25
30,000	68,000	100MW	$\pm 1\text{db}$ 30 to 20KHz	HA-137
30,000	80,000	600MW	$\pm 1\text{db}$ 30 to 20KHz	HA-107
30,000	80,000	1.6W	$\pm 1.5\text{db}$ 40 to 10KHz	CG-133
40,000CT	100	50MW	$\pm 3\text{db}$ 300 to 20KHz	DO/T-40
40,000CT	100	100MW	$\pm 2\text{db}$ 300 to 20KHz	SSO-26

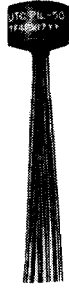
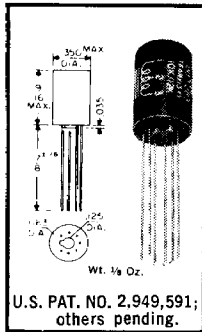
Primary Ω	Secondary Ω	Level	Frequency Response	Unit
40,000CT	400	50MW	± 3 db 300 to 20KHz	DO/T-40
40,000CT	400	100MW	± 2 db 300 to 20KHz	SSO-26
40,000CT	4000CT	50MW	± 3 db 300 to 20KHz	DO/T-54
50,000	2.5	50MW	± 1 db 20 to 20KHz	LS-14X
50,000	5.5	50MW	± 1 db 20 to 20KHz	LS-14X
50,000	7.5	6.3MW	± 1 db 30 to 20KHz	O-3
50,000	10	50MW	± 1 db 20 to 20KHz	LS-14X
50,000	15	50MW	± 1 db 20 to 20KHz	LS-14X
50,000	30	6.3MW	± 1 db 30 to 20KHz	O-3
50,000	30	50MW	± 1 db 20 to 20KHz	LS-14X
50,000	50	3MW	± 2 db 20 to 20KHz	A-11
50,000	50	3MW	± 2 db 50 to 10KHz	H-12
50,000	50	6.3MW	± 1 db 30 to 20KHz	O-1
50,000	50	6.3MW	± 1 db 30 to 20KHz	O-2
50,000	50	6.3MW	± 1 db 30 to 20KHz	O-11
50,000	50	6.3MW	± 1 db 30 to 20KHz	P-11
50,000	50	6.3MW	± 1 db 30 to 20KHz	P-1
50,000	50	6.3MW	± 1 db 30 to 20KHz	P-2
50,000	50	30MW	± 2 db 20 to 20KHz	A-10
50,000	50	50MW	± 1 db 20 to 20KHz	LS-10X
50,000	60	50MW	± 1 db 20 to 20KHz	LS-14X
50,000	125	30MW	± 2 db 20 to 20KHz	A-10
50,000	125	50MW	± 1 db 20 to 20KHz	LS-10X
50,000	125	50MW	± 3 db 300 to 20KHz	DO/T-40
50,000CT	125	100MW	± 2 db 300 to 20KHz	SSO-26
50,000CT	125	100MW	± 2 db 100 to 10KHz	H-219
50,000	125	100MW	± 2 db 300 to 20KHz	SSO-26
50,000	125	100MW	± 1 db 100 to 20KHz	O-28
50,000	150	30MW	± 2 db 20 to 20KHz	A-10
50,000	150	50MW	± 1 db 20 to 20KHz	LS-10X
50,000	150	250MW	± 2 db 200 to 20KHz	SO-18
50,000	150	250MW	± 2 db 200 to 20KHz	SO-18P
50,000CT	200	3MW	± 2 db 20 to 20KHz	A-11
50,000CT	200CT	3MW	± 2 db 50 to 10KHz	H-12
50,000	200	6.3MW	± 1 db 30 to 20KHz	O-1
50,000CT	200	6.3MW	± 1 db 30 to 20KHz	O-2
50,000	200	6.3MW	± 1 db 30 to 20KHz	O-11
50,000	200	6.3MW	± 1 db 30 to 20KHz	P-1
50,000CT	200	6.3MW	± 1 db 30 to 20KHz	P-2
50,000	200	6.3MW	± 1 db 30 to 20KHz	P-11
50,000	200	30MW	± 2 db 20 to 20KHz	A-10
50,000	200	50MW	± 1 db 20 to 20KHz	LS-10X
50,000	250CT	4MW	± 2 db 30 to 20KHz	H-19A
50,000CT	250	4MW	± 2 db 30 to 20KHz	H-19A
50,000	250	6.3MW	± 1 db 30 to 20KHz	P-1
50,000CT	250	6.3MW	± 1 db 30 to 20KHz	P-2
50,000	250	6.3MW	± 1 db 30 to 20KHz	P-11
50,000CT	250	6.3MW	± 1 db 30 to 20KHz	O-2
50,000	250	6.3MW	± 1 db 30 to 20KHz	O-11
50,000	250CT	6.3MW	± 1 db 30 to 20KHz	O-16
50,000	250	6.3MW	± 1 db 30 to 20KHz	O-1
50,000	250	30MW	± 2 db 20 to 20KHz	A-10
50,000	250	50MW	± 1 db 20 to 20KHz	LS-10X
50,000	333	30MW	± 2 db 20 to 20KHz	A-10

Primary Ω	Secondary Ω	Level	Frequency Response	Unit
50,000	333	50MW	± 2 db 20 to 20KHz	LS-10X
50,000CT	500CT	3MW	± 2 db 50 to 10KHz	H-12
50,000CT	500	3MW	± 2 db 20 to 20KHz	A-11
50,000CT	500CT	3MW	± 2 db 50 to 10KHz	H-12
50,000	500CT	3MW	± 2 db 50 to 10KHz	H-1
50,000CT	500CT	4MW	± 2 db 30 to 20KHz	H-19A
50,000	500	6.3MW	± 1 db 30 to 20KHz	P-1
50,000CT	500	6.3MW	± 1 db 30 to 20KHz	P-2
50,000	500	6.3MW	± 1 db 30 to 20KHz	P-11
50,000	500	6.3MW	± 1 db 30 to 20KHz	O-1
50,000	500	6.3MW	± 1 db 30 to 20KHz	O-2
50,000	500	6.3MW	± 1 db 30 to 20KHz	O-11
50,000	500	30MW	± 2 db 20 to 20KHz	A-10
50,000	500	50MW	± 1 db 20 to 20KHz	LS-10X
50,000CT	500	50MW	± 3 db 300 to 20KHz	DO/T-40
50,000CT	500	100MW	± 2 db 100 to 20KHz	H-219
50,000CT	500	100MW	± 2 db 300 to 20KHz	SSO-26
50,000CT	500	100MW	± 1 db 100 to 20KHz	O-28
50,000	600	6.3MW	± 1 db 30 to 20KHz	O-1
50,000CT	600	6.3MW	± 1 db 30 to 20KHz	O-2
50,000	600	6.3MW	± 1 db 30 to 20KHz	O-11
50,000	600	6.3MW	± 1 db 30 to 20KHz	P-1
50,000CT	600	6.3MW	± 1 db 30 to 20KHz	P-2
50,000	600	6.3MW	± 1 db 30 to 20KHz	P-11
50,000	600	30MW	± 2 db 20 to 20KHz	A-10
50,000	600	50MW	± 1 db 20 to 20KHz	LS-10X
50,000CT	600	250MW	± 2 db 200 to 20KHz	SO-18
50,000CT	600	250MW	± 2 db 200 to 20KHz	SO-18P
50,000	2500	100MW	± 2 db 30 to 20KHz	H-295
50,000	5000CT	50MW	± 3 db 300 to 20KHz	DO/T-54
50,000	10,000	100MW	± 2 db 30 to 20KHz	H-295
50,000	30,000	200MW	± 1 db 20 to 20KHz	LS-25
60,000	2.5	63MW	± 1 db 30 to 20KHz	HA-103A
60,000	5.5	63MW	± 1 db 30 to 20KHz	HA-103A
60,000	10	63MW	± 1 db 30 to 20KHz	HA-103A
60,000	15	63MW	± 1 db 30 to 20KHz	HA-103A
60,000	22	63MW	± 1 db 30 to 20KHz	HA-130A
60,000	30	63MW	± 1 db 30 to 20KHz	HA-130A
60,000	30	63MW	± 1 db 30 to 20KHz	HA-130X
60,000	38	63MW	± 1 db 30 to 20KHz	HA-130A
60,000	50	40	± 1 db 30 to 20KHz	HA-100X
60,000	50	63	± 1 db 30 to 20KHz	HA-100
60,000	50	63	± 1 db 30 to 20KHz	HA-130X
60,000	50	80	± 1 db 20 to 20KHz	LS-10
60,000	60	63MW	± 1 db 30 to 20KHz	HA-130A
60,000	125	40MW	± 1 db 30 to 20KHz	HA-100X
60,000	125	63MW	± 1 db 30 to 20KHz	HA-100
60,000	125	80MW	± 1 db 20 to 20KHz	LS-10
60,000	150	40MW	± 1 db 30 to 20KHz	HA-100X
60,000	150	63MW	± 1 db 30 to 20KHz	HA-100
60,000	150	80MW	± 1 db 20 to 20KHz	LS-10
60,000	150	.5W	± 2 db 300 to 10KHz	W-791
60,000	200	40MW	± 1 db 30 to 20KHz	HA-100X
60,000	200	63MW	± 1 db 30 to 20KHz	HA-100

MINIATURE TRANSISTOR TRANSFORMERS

DO-T200* SERIES, ULTRAMINIATURE PLUG-IN TRANSISTORS TRANSFORMERS

Manufactured and successfully tested to complete environmental requirements of MIL-T-27C. Most ruggedized MIL Structure. Grade 4, Metal Encased. MIL types TF4RX13Y, TF4RX16Y. Immediate Delivery From Stock. Full Conformance to MIL Mounting Requirements. Solderable and Weldable Leads. Hermetically Sealed. Straight Pin Terminals. Excellent Response. High Efficiency. Low Distortion. Leads are 7/8" long, .016 Dumet wire, gold plated, and may be either welded or soldered. They are uninsulated and are spaced on a .1" radius circle. In pulse coupling impedance matching applications (when measured with a 30 microsecond input pulse voltage wave), typical values for these transformers are: 5% or less droop, zero overshoot, and less than 10% backswing.



NEW "PIL"™ AUDIO TRANSFORMERS (Cont.)

Type No.	Con- nec- tion	In. Hys. Min. @ IV, 1kHz	DC ma	DCR Ohms	Type No.	Con- nec- tion	In. Hys. Min. @ IV, 1kHz	DC ma	DCR Ohms
PIL-5	Series	.12	0	43	PIL-8 (Cont.)	Series	.16	10	10
	Parallel	.03	0	10.7		Parallel	.06	10	
	Series	.10	10		PIL-12	Series	.8	0	300
Parallel	.025	10		Parallel		.2	0	75	
PIL-8	Series	.32	0	115	Series	.4	5	5	
	Parallel	.08	0	28	Parallel	.15	5		

Type No.	Pri. Imp.	D.C. ma † In Pri.	Sec. Imp.	Application
DO-T255	1000 CT	3	50	Output or matching
	1200 CT	3	60	
DO-T275	10,000 CT	1	1500 CT	Interstage
	12,000 CT	1	1800 CT	
DO-T277	10,000 CT	1	2000 Split	Interstage
	12,000 CT	1	2400 Split	
DO-T278	10,000	1	2000 CT	Driver
	12,500	1	2500 CT	
DO-T283	10,000 CT	1	10,000 CT	Isolation or Intestage (Ratio 1:1) also pulse appl.
	12,000 CT	1	12,000 CT	
DO-T288	20,000 CT	.5	800 CT	Interstage
	30,000 CT	.5	1200 CT	
DO-T297	200,000 CT	0	1000 CT	Input and Chopper
DO-T200SH	Drawn Hipermalloy shield provides 15 to 20 db shielding through side of case.			

†DCma shown is for single ended usage. For push pull, DCma can be any balanced value taken by .5W transistors. Where windings are listed as split, 1/4 of the listed impedance is available by paralleling the winding.

Type No.	MIL Type	Pri. Imp.	Unbal. D.C. ma	Sec. Imp.	Pri. DCR	Max. Mw Level	±3 db Freq. Range @ 1 Mw
PIL-50	TF4RX17YY	500 CT	3	500 CT	40	100	800 Hz-250 kHz
PIL-70	TF4RX13YY	10K CT	1	500 CT	530	100	800 Hz-250 kHz
PIL-75	TF4RX13YY	10K CT	1	2K CT	530	100	800 Hz-250 kHz

BALANCED MODULATOR TRANSFORMER WITH ELECTROSTATIC SHIELD

Type No.	MIL Type	Pri. Imp. Ω	Sec. Imp. Ω	Pri. DCR ±25%	Sec. DCR ±25%	Frequency Range
PIL-850	TF4RX16YY	150	600 CT	3	7	300 kHz-450 kHz

DO-T* AND DI-T* TRANSISTOR TRANSFORMERS



Revolutionary transistor transformers hermetically sealed to MIL-T-27C specs. Plastic insulated solderable leads, firmly anchored to withstand 10 pound pull. Ideal for printed circuits. DO-T: 5/16" dia. x 1/32" long, wt., 1/10 oz. DI-T: 3/16" dia. x 1/4" long, wt., 1/15 oz. these compact units provide frequency response, high efficiency and low distortion. U.S. Pat. No. 2,949,591. (Actual Size)

DO-T Type	DI-T Type	Appli- cation	Pri. Imped. Ohms	Sec. Imped. Ohms
DO-T1	DI-T1	a	20K/30K, 0.5 ma	800/1200
DO-T2	DI-T2	b	500/600, 3 ma	50/60
DO-T3	DI-T3	b	1K/1.2K, 3 ma	50/60
DO-T4	b	600, 3 ma	3.2
DO-T5	DI-T5	b	1.2K, 2 ma	3.2
DO-T6	b	10K, 1 ma	3.2
DO-T7	c	200K	1K
DO-T8	DI-T8	d	3.5 hys. @ 2 ma	2.5 hys. †
DO-T9	DI-T9	e	10K/12K, 1 ma	500/600 CT
DO-T10	DI-T10	f	10K/12.5K, 1 ma	1.2K-1.5K CT
DO-T11	DI-T11	f	10K/12.5K, 1 ma	2K/2.5K CT
DO-T12	b	150/200 CT, 10 ma	12/16
DO-T13	b	300/400 CT, 7 ma	12/16
DO-T14	b	600/800 CT, 5 ma	12/16
DO-T15	b	800/1070 CT, 4 ma	12/16
DO-T16	b	1K/1330 CT, 3.5 ma	12/16
DO-T17	b	1.5K/2K CT, 3 ma	12/16
DO-T18	b	7.5K/10K CT, 1 ma	12/16
DO-T19	DI-T19	b	300 CT, 7 ma	600
DO-T20	DI-T20	b	500 CT, 5.5 ma	600
DO-T21	DI-T21	b	900 CT, 4 ma	600
DO-T22	DI-T22	b	1500 CT, 3 ma	600
DO-T23	DI-T23	a	20K/30K CT, .5 ma	0.8K/1.2K CT
DO-T24	c	200K CT	1K CT
DO-T25	DI-T25	a	10K/12K CT, 1 ma	1.5K/1.8K CT
DO-T26	DI-T26	dt	6 hys. @ 2 ma	4.5 hys. †
DO-T27	DI-T27	d	1.25 hys. @ 2 ma	0.9 hy. †
DO-T28	DI-T28	d	0.3 hy. @ 4 ma	0.1 hy. †
DO-T29	b	120/150 CT, 10 ma	3.2/4
DO-T30	b	320/400 CT, 7 ma	3.2/4
DO-T31	b	640/800 CT, 5 ma	3.2/4
DO-T32	b	800/1K CT, 4 ma	3.2/4
DO-T33	b	1060/1330 CT, 3.5 ma	3.2/4
DO-T34	b	1.6K/2K CT, 3 ma	3.2/4
DO-T35	h	8K/10K CT, 1 ma	3.2/4
DO-T36	DI-T36	a	10K/12K CT, 1 ma	10K/12K CT
DO-T37	DI-T37	a	2K/2.5K CT, 3 ma	8K/10K Split
DO-T38	DI-T38	a	10K/12K CT, 1 ma	2K/2.4 Split
DO-T39	a	20K/30K, .5 ma	1K/1.5K Split
DO-T40	a	40K/50K CT, .25 ma	400/500 Split
DO-T41	DI-T41	a	400/500 CT, 8/6 ma	400/500 Split
DO-T42	a	400/500 CT, 8/6 ma	120/150 Split
DO-T43	DI-T43	a	400/500 CT, 8/6 ma	40/50 Split
DO-T44	DI-T44	a	80/100 CT, 12/10 ma	32/40 Split
DO-T45	a	1K/1.25K CT, 3.5 ma	16K/20K Split
DO-T46	c	100K CT	500 CT
DO-T47	a	9K/10K, 1 ma	9K/10K CT
DO-T48	a	8K/10K, 1 ma	1.2K/1.5K CT
DO-T49	d	Series — 20 hys. @ 1 ma, 5100Ω	
DO-T50	d	Parallel — 5 hys. @ 2 ma, 1275Ω	
DO-T51	DI-T51	a	Series — .075 hys. @ 10 ma, 10.5Ω	
DO-T52	DI-T52	a	Parallel — .018 hys. @ 20 ma, 2.6Ω	
DO-T53	DI-T53	a	2K/2.5K CT, 3 ma	2K/2.5K Split
DO-T54	a	4K/5K CT, 2 ma	8K/10K CT
DO-T400	h	400/500 CT, 8 ma	4K/5K CT
DO-T410	h	40K/50K CT, .25 ma	4K/5K CT
DO-T420	h	28V, 380-1 kHz	6.3 V, .60 ma
DO-TSH	DI-TSH	h	28V, 380-1 kHz	Two 6.3 V, 30 ma
DO-TSH	DI-TSH	h	28V, 380-1 kHz	28 V, 10 ma
DO-TSH	DI-TSH	h	High mu shield and cover; 25 db	

NEW DI-T200* SERIES TRANSISTOR TRANSFORMERS

These revolutionary transistor transformers embody the same rugged reliable construction afforded by the unique winding techniques and physical construction found in the DO-T & DI-T transformers. DI-T200 series differ by having straight pin, 1" long, .017 d. Dumet wire, gold plated leads.

To MIL-T-27C, size 5/16 x 3/16", wt. 1/15 oz. U.S. Pat. No. 2,949,591.

Type No.	Application	Pri. Imped., Ohms	Sec. Imped., Ohms
DI-T225	Interstage	80 CT	32 Split
DI-T230	Output or Matching	100 CT	40 Split
DI-T235	Interstage	300 CT	600 Split
DI-T240	Interstage or Output (Ratio 2:1:1)	400 CT	40 Split
DI-T245	Output or Matching	500 CT	50 Split
DI-T250	Output or Mixing	400 CT	400 Split
DI-T255	Output or Matching	500 CT	500 Split
DI-T260	Output	500 CT	50 CT
DI-T265	Isolation or Interstage	600 CT	60 CT
DI-T270	Output or Driver	1000 CT	600 CT
DI-T273	Output or Driver	1200 CT	60 CT
DI-T276	Interstage or Driver	10,000 CT	500 CT
DI-T278	Interstage or Driver	12,000 CT	600 CT
DI-T283	Isolation or Interstage	10,000 CT	1200 CT
DI-T288	Interstage or Driver	12,000 CT	2400 CT
DI-T204	Split Inductor (2 wdgs.)	10,000 CT	2000 Split
DI-T208	Split Inductor (2 wdgs.)	12,500 CT	2500 Split
DI-T212	Split Inductor (2 wdgs.)	10,000 CT	10,000 CT
DI-T216	Split Inductor (2 wdgs.)	12,000 CT	12,000 CT
DI-T200SH	Drawn Hipermalloy shield provides 15 to 20 db shielding through side of case		

NEW "PIL"™ AUDIO TRANSFORMERS

All units are subjected to a 500 volt dielectric strength test, instead of the usual 100 volts, for higher safety margins and reliability.

The units are terminated in weldable and solderable, insulated Gold plated Dumet leads. Dim: 5/16" dia. x 3/16" h., 1/20 oz.

All units are metal encased to Grade 4. Units made to Class S are available on special order. U. S. Patent No. 2,949,591.

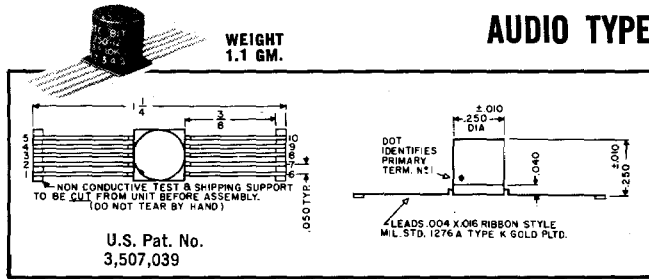
*630 ohms. †2100 ohms. ‡100 ohms. §25 ohms.

†DI-T primary impedance. ‡2 Wdgs.

a — Interstage; b — Output; c — Input; d — Inductor; e — Driver or Output; f — Driver; g — Matching; h — Power Unit.

NEW ULTRAMINIATURE TRANSFORMERS

BIT-250* A COMPLETELY NEW DEVELOPMENT IN TRANSFORMER TECHNOLOGY



AUDIO TYPE TRANSFORMERS

NOTES

- Frequency response: ± 2 db, 300 Hz — 250,000 Hz @ 1 MW Ref. level
- Dielectric strength tested @ 200V RMS
- Designed and tested to full MIL-T-27C environmental requirements
- MIL Grade 4, metal-encased, ruggedized
- Lead Material: Gold-plated ribbon-style Kovar, solderable and weldable — MIL-STD 1276A Type K

PACKAGING

Size reduction without loss of performance is achieved by major reduction of air gaps in the magnetic circuit. Core permeability closely approaches the theoretical maximum for material and structure.

Materials, dimensions and surface finish are identical with IC Flat Pack standards. Removable support protects terminal alignment prior to final assembly. This insulated support allows testing in conventional jigs.

RELIABILITY

Cylindrical bobbin-winding techniques eliminate corner stress normally found in fine-wire windings of conventional rectangular structures.

Lead arrangements and terminations have been designed to maximum reliability under thermal shock and temperature cycling.

FLEXIBILITY

These units are designed to afford maximum flexibility of application.

Transformers are 7-terminal types, with center-tapped primaries and split secondaries. When connected in parallel, split-winding secondaries provide 1/4 the impedance and twice the DC current capability as series connections.

Inductors in the stock line include both single-winding and split-winding types. Leader may be bent for plug-in PC application.

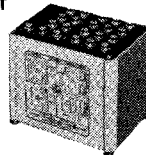
TRANSFORMERS

BIT-250 Type No.	MIL Type No.	Pri. Imp.	Sec. Imp. (Split Wdg.) Series/Par	Power Level MW for 5% Max. Dist. @ 1 kHz	Pri. DCR Ω	(Series Conn.) Sec. DCR Ω	Turns Ratio		Typical Application
							Pri./Sec./Sec.	Pri./Overall Sec.	
BIT-250-14	TF4RX17YY	150 CT	12/3	80	13	1.5	7.1:1:1	3.54:1	Output
BIT-250-18	TF4RX17YY	300 CT	600/150	80	30	65	1.4:1:1	1:1.4	Output or Matching
BIT-250-20	TF4RX17YY	400 CT	400/100	80	50	50	2:1:1	1:1	Matching or Interstage
BIT-250-26	TF4RX17YY	500 CT	50/12.5	80	58	5.5	7.3:1:1	3.65:1	Output
BIT-250-30	TF4RX17YY	600 CT	600/150	80	65	65	2:1:1	1:1	Isolation or Matching
BIT-250-36	TF4RX17YY	1000 CT	1000/250	80	110	100	2:1:1	1:1	Output or Matching
BIT-250-40	TF4RX12YY	1500 CT	600/150	75	150	65	3.16:1:1	1.58:1	Output
BIT-250-48	TF4RX12YY	2000 CT	8000/2000	75	140	600	1:1:1	1:2	Isolation or Interstage
BIT-250-56	TF4RX12YY	10K CT	500/125	75	900	60	8.92:1:1	4.46:1	Output or Driver
BIT-250-60	TF4RX12YY	10K CT	1200/300	75	900	100	5.78:1:1	2.89:1	Driver
BIT-250-64	TF4RX12YY	10K CT	2000/500	75	900	160	4.48:1:1	2.24:1	Interstage
BIT-250-70	TF4RX12YY	10K CT	10K/2500	75	900	900	2:1:1	1:1	Isolation or Interstage
BIT-250-90	TF4RX12YY	25K CT	1000/250	40	2400	80	10:1:1	5:1	Interstage

CIRCUIT DEVELOPMENT TRANSFORMERS FOR TRANSISTORS

The UTC LABORATORY circuit development transformers aid the designer in selecting optimum impedances for best power and distortion results from his transistor circuit.

LAB* UNIT



Terminal board as shown above

LAB-5 — 20 Hz to 20 kHz — Up to 50mw Continuous

Primary Impedance, Ohms	Secondary Impedance, Ohms
125	125
200 Split	200 Split
500 Split	500 Split
2000 Split	2000 Split

LAB-5 and LAB-10

LAB-20

Units in LS-1 case
3 1/8 x 2 5/8 x 3 1/4"; 3 lbs.

Units in LS-3 case
5 1/8 x 5 x 4 1/8"; 15 lbs.

LAB-10 — 20 Hz to 20 kHz — Up to 1W Continuous

Primary Impedance, Ohms — Range	Primary to Secondary Ratio	Secondary Impedance, Ohms — Range
1900 Ohms to 14,400 Ohms	20:1 or 10:1	19 Ohms to 36 Ohms
925 Ohms to 7600 Ohms	10:1 or 5:1	37 Ohms to 76 Ohms
1900 Ohms to	20:1 or	19 Ohms to

LAB-20 — 20 Hz to 20 kHz — Up to 50W Continuous

Primary Impedance, Ohms	Secondary Impedance, Ohms
6, 12, 24, 40, 54, 70	4, 8, 16, 64

TRANSISTOR TRANSFORMERS (Commercial Type)

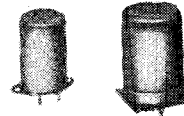
NEW CAT* TRANSISTOR IMPEDANCE TYPES

All units in RC-50 case. Frequency range ± 2 db, 50 - 15,000 Hz. Power level 1 watt except CAT-15, 5 watts.

UTC Type	Application	Imped., Ohms	Primary Unbal. ma DC	Secondary Imped., Ohms
CAT-15	Output	48/12 Split	750*	16 Split/8/4
CAT-20	Interstage/Output	500/125 Split	20	16/4 Split
CAT-25	Isolation/Output	500/125 Split	20	500/125 Split
CAT-30	Input/Interstage	500/125 Split	20	2K/500 Split
CAT-40	Interstage/Output	10K/2.5K Split	8	2K/500 Split

* Balance. * Trade Mark

DIMENSIONS, COMMERCIAL GRADE "RC" CASE



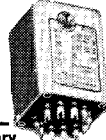
Performance insured during constant usage due to the ruggedness of this vacuum impregnated component with special sealing compound. Case, finished in light gray enamel, is ready for mounting on chassis. (All audio components linear).

Case No.	Base Dim. (Sq.)	Mounting Dim. (Sq.)	Ht., + 1/8, - 1/16	Cutout Dia.	Unit Wt. (Lbs.)
RC-37	1 3/8	1 1/8	1 5/8	1 1/4	.35
RC-50	1 5/8	1 3/8	2 1/4	1 1/2	1/2
RC-62	1 3/4	1 1/2	2 1/2	1 1/2	1
RC-75	2 1/8	1 3/4	2 7/8	1 7/8	1 1/2
RC-87	2 1/8	2 1/2	3 1/4	2	2 1/2
RC-100	3	2 3/8	3 3/4	2 5/8	3 1/2
RC-112	3 1/8	2 1 1/8	4 1/8	2 7/8	5
RC-125	3 3/4	3	4 1/2	3	6 1/2
RC-150	4 1/2	3 3/8	5 1/2	3 3/4	11
RC-152	5 1/8	4 1/8	5 1/2	4	15 1/2
RC-175	5 3/4	4 7/8	7	4	22

HI-FI & BROADCASTING COMPONENTS

ULTRACOMPACT* HI-FI AUDIOS

Small light weight, wide range units. Level +15 dbm except where otherwise noted. Top and bottom mounting. Die cast case, 1 1/2" x 1 1/2" x 2" h. Weight, 1/2 lb.

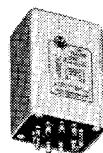


UTC Type	Application	Primary Impedance, Ohms	Secondary Impedance, Ohms	#
A-10	Input	50, 125/150, 200/250, 333, 500/600	50K Split	a
A-11	Shield. Input	50, 200, 500	50K CT	a
A-12	Input	Same as A-10	80K Split	a
A-15	Interstage*	10K/2.5K Split	2K/500 Split	c
A-16	Pl. to grid	15K	60K	a
A-18	Pl. to p-p	15K Split	80K Split	a
A-19	Pl. to p-p	15K, 8 ma	80K Split	c
A-20	Mixing	Same as A-10	Same as primary	d
A-21	Shield Mixing	50, 200/250, 500/600	Same as primary	e
A-22	Tr. to line*	500 CT	500/125 Split	c
A-23	Tr. to V.C.*	500 CT	16/4 Split	c
A-24	Pl. to line	15K Split	See A-10 primary	f
A-25	Pl. to line	15K, 8 ma	See A-10 primary	c
A-26	P-P to line	30K CT	See A-10 primary	f
A-27	Input	100K Split	See A-10 primary	b
A-28	Tr. to V.C.	48 CT, 5 w.	16 (Split), 8, 4	c
A-34	Transistor Interstage	25K/6250 Split	500/125 Split	b
A-35	Transistor Interstage	10K/2.5K split	500/125 Split	b
A-36	Transistor Interstage	500/125 Split	150/37.5 Split	c
A-37	Transistor Interstage	500/125 Split	50/12.5 Split	c
A-38	Transistor Interstage	100/25 Split	40/10 Split	c
A-39	Line to transistor	600/150 Split	2K/500 Split	a
A-30	Inductor: 250 hys. @ 5 ma; 65 hys. @ 10 ma			
A-32	Split Filter Inductor	Series: 60 hys. @ 15 ma, 2000 ohms Parallel: 15 hys. @ 30 ma, 500 ohms		
A-33	Hipermalloy shield fits A	units 20 db		
A-40	Power transformer: 115v	60 cycles to two 6.3 CT — .2A Secs.		
A-41	Split Filter Inductor	Series: 240 Mhy. @ .2A, 6 ohms Parallel: 60 Mhy. @ .4A, 1.50 ohms		
A-42	Split Filter Inductor	Series: 4 hys. - 50 ma, 100 ohms Parallel: 1 hy. - 100 ma, 25 ohms		
A-43	Matching to 2 simult. lines or Tr.	600/150 Split	(2) 600/150 Split	g
A-44	Interstage/output	4K/1K Split, 12 ma	600/150 Split	b
A-45	Speaker match	4, 8, 16	4 w. max. lvl.	c
A-46	Chopper	10K/2.5K	50K
A-47	3-wdg. hybrid.	500/600 CT	2 x 500/600 CT	c
A-48	Hybrid	500/600	500/600/wdg.	f

* +30 dbm. † 6K ohms. ‡ 1.5K ohms § 2K ohms. ¶ 8 ma.
Frequency response (±2 db), Hz: a—20-20,000. b—30-20,000. c—40-20,000.
d—10-50,000. e—30-30,000. f—20-40,000. g—20-30,000.

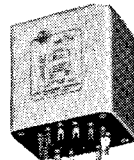
HIPERMALLOY* TRANSFORMERS

Hipermalloy audio and power transformers are specifically designed for portable and compact service. High fidelity though light in weight and dependable. The frequency characteristic of the Hipermalloy audio units is uniform from 30 to 20,000 Hz. They incorporate a Hipermalloy nickel iron core and hum balanced coil structure. The rugged die cast case is of high conductivity alloy finished in grey, arranged for mounting with the terminals either up or down. DC in Primary shown is maximum unbalanced.



TYPE H-2 CASE

Length 3 3/8"
Width 2 3/8"
Height 3 1/2"
Mounting 2x2 3/4"
Screws 6-32
Cutout 2 1/8" dia.
Unit Wt. 5 lbs.



TYPE H-1 CASE

Length 2 3/8"
Width 1 3/8"
Height 3 1/8"
Mount 1 3/8 x 1 3/8"
Screws 6-32
Cutout 1 1/8" dia.
Unit Wt. 2 lbs.

LOW IMPEDANCE TO GRID AND MIXING TRANSFORMERS

Units Housed in Type H-1 Case

UTC Type	Application	Primary Impedance, Ohms	Secondary Impedance, Ohms	Level dbm
HA-100	Line to grid	50, 125/150, 200, 250, 333, 500/600	60K Split	+18
HA-100X	As above but multiple alloy shields for low hum pick up			+16
HA-101	Line to grids	Same as HA-100	120K Split	+18
HA-101X	As above but multiple alloy shields for low hum pick up		80K Split	+16
HA-103A	Mike/mixer to grid	2.5, 5, 5, 10, 15, 22, 30, 38, 60	60K Split	+18
HA-108*	Mixing	Same as HA-100	Same as Pri.	+20
HA-108X*	As above but multiple alloy shields for low hum pick up			+18
HA-130X	Line to grids	30, 50, 200, 250	60K Split	+18

*High electrostatic shielding.

INTERSTAGE AUDIO TRANSFORMERS

Units Housed in Type H-1 Case, except HA-107: in H-2 Case

UTC Type	Application	Primary Imped., Ohms	Secondary Imped., Ohms	Level mW
HA-104	Pl. to grids	15K Split	95K	100
HA-105	Pl. to grid	15K	60K	100
HA-106	Pl. to grids	15K Split	135K	100
HA-107	Pl.'s. to grids	30K	80K	600
HA-137	Pl.'s. to grids	30K	68K	100

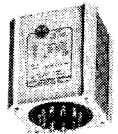
PLATE TO LINE TRANSFORMERS

Units Housed in Type H-1 Case

UTC Type	Application	Primary Imped., Ohms	Secondary Imped., Ohms	Level mW
HA-113	To multiple line	15K Split	50, 125/150,	125
HA-114	Lo-Z to multi-line	30K	200, 250, 333,	200
HA-133	To multi-line	15K Split	500/600	160

LINEAR STANDARD* TRANSFORMERS

Guaranteed frequency response of ±1 db 20-20,000 Hz, ±1 db 7-50,000 Hz on high level units, make these ideal transformers for uniform frequency response and low distortion. High efficiency and dependability through shielding. Top and bottom mounting.



LOW LEVEL TRANSFORMERS

Type LS-1 case, 2 5/8" x 3 3/8" x 3 3/4" h. Suffix X indicates multiple alloy shield. Weight, 3 lbs.

UTC Type	Application	Primary Imped., Ohms	Secondary Imped., Ohms	Level, dbm
LS-10	Input	50, 125/150, 200, 250, 333, 500/600	60K Split	+19
LS-10X	Input	As above	50K	+17
LS-12	Input	As above	120K Split	+19
LS-12X	Input	As above	80K Split	+17
LS-30	Mixing	As above	Same as primary	+23
LS-30X	Mixing	As above	Same as primary	+20
LS-19	Pl. to grids	15K	95K	+20
LS-21	Pl. to p-p	15K	135K Split	+20
LS-40	Pl. to p-p	15K, 8 ma	135K Split	+20
LS-25	P-P to p-p	30K Split	50K Split	+23
LS-27	Pl. to line	15K, 8 ma	See LS-10 primary	+23
LS-50	Pl. to line	15K	See LS-10 primary	+23
LS-51	P-P to line	30K Split	See LS-10 primary	+24
LS-14X	Lo-Z to grids	2.5, 5, 5, 10, 15, 22, 30, 38, 60	50K	+17
LS-26	Line to grids	5K	60K	+23
LS-31	Line to line	30, 50, 200, 250	See LS-10 primary	+23
LS-32	Lo-Z to line	Same as LS14X	See LS-10 primary	+23
LS-68	Matching to 2 Simult. lines or Tr.	600/150 Split	(2) 600/150 Split	+15
LS-150	Line to line	4K	See LS-10-primary	+23
LS-151	Line to line	16K	See LS-10 primary	+26
LS-140	70 db hybrid	500/600 Split	Same as primary	+18
LS-141	Hybrid†	500/600 Split	Same as primary	+18

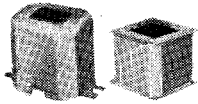
† Has 3 sets of coils.

HIGH LEVEL TRANSFORMERS

UTC Type	Application	Primary Impedance, Ohms	#	Level Watts
LS-33	Matching	50, 125/150, 200, 250, 333, 500/600	a	20
LS-34	Matching	As above	a	40
LS-47	Driver	5K	i	20
LS-48	Driver	12K	j	40
LS-6L1	P-P output	9K	b	30
LS-6L4	P-P output	4, 500/3, 800	b	20
LS-58	P-P output	2.5K/1.5K	b	40
LS-52	P-P output	8000	b	20
LS-55	P-P output	5K/3K Split	b	20
LS-61	P-P output	10K/6K Split	b	20
LS-54	P-P output	8000	c	20
LS-57	P-P output	5K/3K Split	c	20
LS-63	P-P output	10K/6K Split	c	20
LS-56	P-P output	5K/3K Split	d	20
LS-35	EL-34†	5K CT 43% taps	e	35
LS-65	6550†	3.3K CT 40% taps	e	60
LS-666	P-P transistor	8 Split	f	50
LS-667	P-P transistor	8 Split	f	50
LS-691	Modulation	10,400	g	1,000
LS-692	Modulation	4,750	h	2,500

† With feedback. # Secondary Impedance: a—1.2, 2.5, 5, 7.5, 10, 15, 20, 30, 50, 125/150, 200/250, 333, 500/600 ohms. b—500, 333, 250/200, 125, 50, 30, 20, 10, 7.5, 5, 2.5, 1.2 ohms. c—30, 20, 15, 10, 7.5, 5, 2.5, 1.2 ohms. d—6K, 5K, 4K, 1.8K, 1.5K, 1K, 30, 20, 15, 10, 7.5, 5, 2.5, 1.2 ohms. e—4, 8, 16 ohms. f—500 ohms split. g—4.5K, 4K, 3.5K, 2.75K, 2K. h—2.5K, 2K, 1.75K, 1.5K, 1.25K. i—Pri./1/2 Sec. 3.2:1. j—Pri./1/2 Sec. 5.1:1.
Sizes: LS-33, -47, -52, -54, -55, -56, -57, -61, -63, 3 1/2" x 4 3/8" x 4 3/8" h. (Wt., 7 1/2 lbs.). LS-6L1, -6L4, -34, -35, -48, -58, -65, -666, -667, 5" x 5 3/8" x 4 1/8" h. (Wt., 15 lbs.). LS-691, 13" x 15 3/4" x 24" h. (Wt., 370 lbs.). LS-692, 13" x 15 3/4" x 28" h. (Wt., 250 lbs.).

COMMERCIAL AUDIO TRANSFORMERS DIMENSIONS, SPECIAL SERIES TRANSFORMERS



G-1 thru G-4 G-5 thru G-12

UTC Special Series transformers are specifically designed for amateur and popular-priced PA service. These units are finished in a rich, commercial type medium gray enamel. A recessed terminal strip is provided, permitting above chassis or breadboard wiring in addition to standard chassis type.

G-CASE SIZES

Case	Height, in.	Width, in.	Depth, in.	Wt., Lbs.
G-1	1 7/8	2 1/4	1 3/4	1
G-2	2 1/4	3 3/8	1 1/4	1 1/2
G-3	2 1/2	3 3/4	2 3/8	2
G-4	2 3/4	4 1/8	2 1/2	3
G-5	3 3/4	3 1/8	4 1/2	4 1/2
G-7	4 5/8	4 5/8	5 1/2	8
G-8	4 5/8	5 3/8	5 3/8	12
G-9	5 7/8	5 3/8	6 3/4	21
G-10	5 7/8	6 1/8	6 3/8	24
G-11	5 7/8	6 1/2	7 3/8	31
G-12	10 1/4	7 3/8	9 1/4	52

INPUT AND DRIVER TRANSFORMERS

UTC Type	Application	Ratio, Pri. to Sec.	Level	Case
S-2	Plate to p-p grids	1:4†	+30 dbm	G-2
S-3	Pl. to 1 or 2 grids	1:4†	+25 dbm	G-1
S-5	Line to grid, humbkg.	1:16	+30 dbm	G-2
S-6	Line to grid, compact	1:16	+25 dbm	G-1
S-8	Driver pl. to p-p	2.66:1, 5:1†	5 w.	G-3
S-9	Driver p-p to p-p	2.66:1, 3.6:1	20 w.	G-4
S-10	Driver -p to p-p	5:1†	5 w.	G-3

† Center tapped.

MATCHING, OUTPUT AND MODULATION UNITS

UTC Type	Application	Pri. Imped., Ohms	Level, Watts	Case
S-11	Pl. to line	15K	a .25	G-2
S-12	Line to V.C.	.5K/2K/4K	b 15	G-2
S-13	Line to V.C.	.5K/2K/4K	b 30	G-4
S-14	Output	2.5K/4K/7K/10K	c 10	G-2
S-15	PP output	4K/5K/10K CT	c 12	G-2
S-16	PP output	3K/6K/9/10K CT	c 30	G-4
S-17	PP output	3.8K/4.5/5K CT	c 55	G-5
S-18	Universal modulation	Any Class B	d 12	G-3
S-19	Universal modulation	Any Class B	d 30	G-4
S-20	Universal modulation	Any Class B	d 55	G-5
S-21	Universal modulation	Any Class B	d 110	G-7
S-22	Universal modulation	Any Class B	d 250	G-9

†Secondary impedance: a — 200/500 ohms. b — 2, 4, 8, 15 ohms. c — 2, 8, 15, 500 ohms. d — Any Class C.

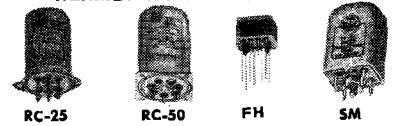
AUDIO UNITS

UTC Type	Use†	Pri. Imped., Ohms	Level	Case
CG-131	a	15K	+28 dbm	RC-50
CG-132	b	15K	+30 dbm	RC-62
CG-133	c	30K CT	+32 dbm	RC-75
CG-134	d	50, 200, 500	+30 dbm	RC-50
CG-135	e	50, 200, 500	+30 dbm	RC-50
CG-235	f	50, 200, 500	+28 dbm	RC-75
CG-136	g	15K, 50, 200	+30 dbm	RC-62
CG-137	h	50, 200, 500	+28 dbm	RC-50
CG-140	i	15K	+30 dbm	RC-50
CG-141	j	30K CT	+32 dbm	RC-50
CG-233	k	30K CT	+35 dbm	RC-87
CG-333	k	30K CT	+35 dbm	RC-87
CG-433	k	5K CT	10 w.	RC-100
CG-15	l	8K CT	20 w.	RC-100
CG-16	l	3K/5K CT	20 w.	RC-100
CG-19	l	6K/10K CT	20 w.	RC-100
CG-710	l	14K/20K CT	20 w.	RC-100
CG-2L6	l	9K CT	30 w.	RC-125
CG-20	m	5K CT, 43% screen taps	25 w.	RC-125
CG-21	m	3.3K CT, 40% screen taps	50 w.	RC-150
CVP-1	n	3K/5K/6K/8K/10K/14K CT	12 w.	RC-100
CVP-2	n	Same as CVP-1	30 w.	RC-125
CVP-3	n	Same as CVP-1	60 w.	RC-150
CVP-4	n	Same as CVP-1	125 w.	RC-152
CVP-5	n	Same as CVP-1	300 w.	RC-175
CVL-1	p	500	15 w.	RC-87
CVL-2	p	500	40 w.	RC-125
CVL-3	p	500	75 w.	RC-150
CVM-0	q	Any Class B	12 w.	RC-100
CVM-1	q	Any Class B	30 w.	RC-125
CVM-2	q	Any Class B	60 w.	RC-150
CVM-3	q	Any Class B	125 w.	RC-152
CVM-4	q	Any Class B	300 w.	RC-175
CVM-5	q	Any Class B	600 w.	RC-175
CG-51AX	r	15K	5 w.	RC-87
CG-53AX	r	3K/10K CT	20 w.	RC-112
CG-59AX	r	50, 200, 500	20 w.	RC-112

† 7" x 12" x 9"; Wt., 60 lbs. † a — Pl. to grid. b — Pl. to 2 grids. c — 2 pl. to 2 grids. d — Input, humbucking. e — P-p input, humbucking. f — Input, mag. shielded. g — Dual input, humbucking. h — mixing. i — Pl. to line. j — P-p to line. k — Driver. l — Output. m — Feedback output. n — Universal output. p — Universal matching. q — Universal modulator. r — Universal driver.

HERMETIC AUDIO UNITS

HERMETICALLY SEALED MILITARY TRANSFORMERS



These extremely compact units are proved to specifications of MIL-T-27B. Response & level ratings: RC-25: Similar to Ouncers for case (1 1/4" x 1 1/4" x 1 1/4" h. 1.5 oz.). RC-50: Similar to ultra compact units for case (1 1/4" x 1 1/4" x 1 1/4" h. 8 oz.). SM: Similar to SSO units for case (1 1/4" x 1 1/2" x 2 3/4" h. 0.8 oz.). FH: 2 3/4" x 2 3/4" x 2 3/4" h. 0.8 oz.

UTC Type	Application	Pri. Imped., Ohms	Sec. Imped., Ohms	#
H-1	Line to grid	50, 200 CT, 500 CT	50K	a
H-2	Mike to grid	82, 50 ma	135K	a
H-3	Pl. to grid	15K	60K	a
H-4	Pl. to grid	15K, 4 ma	60K	a
H-5	Pl. to p-p	15K	95K CT	a
H-6	Pl. to p-p	15K, 4 ma	95K Split	a
H-7	Pl. to line	20K CT, 4 ma	150/600	a
H-8	Mixing	150/600	600 CT	a
H-9	Input	150/600	1 meg.	a
H-10	Pl. to grid	10K	1 meg.	a
H-11	Reactor: 300 hys., 50 hys. @ 3 ma, 600 ohms			a
H-12	Line to p-p	50, 200 CT, 500 CT	50K CT	a
H-13	Interstage	10K/2.5K Split	2K/5K Split	a
H-14	Interstage	10K/2.5K Split	4K 1K Split	a
H-15	Tr. to line	1.5K CT	500/125 Split	a
H-16	Tr. to V.C.	2K/4K CT	8/16	a
H-17	Tr. input	600/150 Split	2K/500 Split	a
H-18	Tr. interstage	10K CT	500/125 Split	a
H-19A	Input*	250 CT/500 CT	500K/100 CT	b
H-20	Interstage	15K Split	80K Split	b
H-21	Pl. to p-p	15K, 8 ma	80K Split	b
H-219	Tr. Interstage	50K CT	500/125 Split	a
H-22	Pl. to line	15K, 8 ma	50/200, 125/500	b
H-220	Tr. Interstage	500/125 Split	500/125 Split	a
H-221	Tr. Interstage	500/125 Split	150/37.5 Split	a
H-222	Split Inductor	Series: 60 Mhy. - 80 ma, 4 ohms Parallel: 15 Mhy. - 160 ma, 1 ohm		a
H-224	Split Inductor	Series: 1 Hy. - 20 ma, 60 ohms Parallel: .25 Hy. - 40 ma, 15 ohms		a
H-225	Tr. Interstage	100/25 Split	40/10 Split	a
H-23	P-P to line	30K Split	50/200, 125/500	b
H-24	Inductor: 250 hys. @ 5 ma†, 65 hys. @ 10 ma†			b
H-25	Mixing	500 CT	125/500	b
H-26	Interstage	10K/2.5 Split	2K/500 Split	b
H-27	Tr. to V.C.	500 CT	16/4 Split	b
H-280	Interstage	200 CT	400 Split	b
H-281	Tr. to V.C.‡	48 CT	16, 8, 4	b
H-282	Tr. to V.C.‡	20 CT	16, 8, 4	c
H-283	Mixing/Matching	50, 125/150 200/250, 333, 500/600	50, 125/150, 200/250, 333, 500/600	b
H-284	Split Inductor	Series: 4 Hys. - 50 ma, 100 ohms Parallel: 1 Hy. - 100 ma, 25 ohms		b
H-286	Split Inductor:	Series: 40 Hys. - 15 ma, 1000 ohms Parallel: 10 Hys. - 30 ma, 250 ohms		b
H-290	Shield chopper	2500 e.s.	100K	b
H-291	Max. shld. chop.	2000/500 e. s.	312K	c
H-295	Shield chopper	10K/2.5K e.s.	50K	f
H-30	Input	50	62,500	d
H-31	Pl. to grid	10K	90K	d
H-32	Pl. to line	10K, 3 ma	200	d
H-33	Output	30K, 1 ma	50	d
H-35	Inductor: 100 hys., 50 hys. @ 1 ma, 4400 ohms			d
H-36	Interstage	25K, 0.5 ma	1K	d
H-37A	Tr. output	500 CT	50	d
H-38	Interstage	10K CT, 2 ma	1.2K CT	d
H-39	Interstage	10K CT, 2 ma	2K CT	d
H-40A	Tr. output	500 CT	600 CT	d
H-41A	Tr. output	1500 CT	600 CT	d
H-42A	Isol./Tr. Inter.	10K CT	10K CT	d
FHA-5	Tr. Input	5V0/125 Split 12 ma	5K/125 Split	e
FHA-10	Tr. Input or isol.	5K/1250 Split, 4 ma	5K/1250 Split	e
FHA-15	Tr. Interstage	10K CT/2.5K Split	200 CT/50 Split	e
FHA-25	Tr. Interstage	20K CT/5K Split	800 CT/200 Split	e
FHI-3	Split Inductor:	Series: 60 Mhys. - 32 ma, 6 ohms Parallel: 15 Mhys. - 64 ma, 1.5 ohms		e
FHI-7	Split Inductor:	Series: 1 Hy. - 8 ma, 100 ohms Parallel: .25 Hy. - 16 ma, 25 ohms		e
FHI-11	Split Inductor:	Series: 2.4 Hys. - 2 ma, 160 ohms Parallel: .6 Hys. - 4 ma, 40 ohms		e

*Has 75 db shielding. †6000 ohms. ‡1500 ohms. §5 watts. ¶10 watts. #Case: a — RC-25. b — RC-50. c — RC-62. d — SM. e — FH. f — RC-37.

MILITARY STANDARDS AUDIO TRANSFORMERS

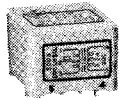
Frequency response 300-10,000 Hz ±2 db. Split 600-ohm units provides for 600 ohms CT and 1500 ohms. Electrostatic shielding provided on W-784, W-785 and W-786. No. W-783 has center-tapped secondary for 90K CT or 22.5K CT. All units in AJ case (Pg. 18) Wt., 0.6 lb.

UTC Type	MS No.	MIL Type TF4RX-	#	Primary Ohms	Primary DC ma, Unbal.	Secondary Ohms
W-783	90000-A	15AJ001	a	10K CT	10	90K Split
W-784	90001-A	16AJ002	b	600 Split	4/8/16
W-785	90002-A	10AJ001	c	600 Split	135K CT
W-786	90003-A	16AJ001	d	600 Split	600 Split
W-787	90004-A	13AJ001	e	7.6K/4.8K	40	600 Split
W-788	90005-A	13AJ002	f	7.6K/4.8K	40	4/8/16
W-789	90006-A	13AJ003	g†	15K CT	10	600 Split
W-790	90007-A	13AJ004	g*	24K CT	20†	600 Split
W-791	90008-A	13AJ005	g§	60K CT	20*	600 Split

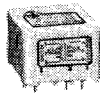
#Use: a — PP plates to pp grids, 15 dbm level. b — Line to VC, 2 watts. c — Line to pp grids, 15 dbm. d — Line to line, 15 dbm. e — Plate to line, 2 watts. f — Plate to VC, 2 watts. g — PP plates to line. †Balanced. ‡2 watts. *1 watt. §0.5 watt.

MINIATURE, OUNCER, SUBOUNCER & SUB-SUBOUNCER UNITS

SUBOUNCER* & SUB-SUBOUNCER* AUDIO TRANSFORMERS TRANSISTOR & TUBE TYPES HERMETICALLY SEALED



SO-#P UNIT
Dim. 3/4 x 1 x 2 3/32"
Pin Length 1/4"
Wt. — .05 lb.



SSO-#P UNIT
Dim. 3/4 x 7/8 x 3/16"
Pin Length 1/4"
Wt. — .04 lb.



SML-70
Dim. 3/16 x 3/16 x 3/16"
Wt. — .2 oz.

Designed, Manufactured and Successfully Tested to complete MIL-T-27C Specifications.

UTC SSO-#P and SO-#P units are ideal miniaturized components having high efficiency and wide frequency response. Special nickel iron core materials and winding methods provide exceptional performance and reliability.

These units are vacuum molded to MIL Grade 5. They employ 50 mil deeply anchored pin terminals ideally suited for printed circuit and transistor application. Terminals are strong enough to support these light weight units.

The UTC SML-70 is an ultra miniature transformer providing high shielding, extremely low insertion loss with wide band response, 200 Hz to 20 kHz. These units are provided with pin terminals (.025 dia.) strong enough to support the unit and are ideal for printed circuits.

PRINTED CIRCUIT AUDIO UNIT — HIPERMALLOY SHIELD CASE

Type No.	Application	Primary Imped., Ohms	Secondary Imped., Ohms
SML-70	Input or Chopper Service	200K	1K

MIL TYPE: TF5RX16ZZ.

PRINTED CIRCUIT MOLDED TYPES TO MIL GRADE 5

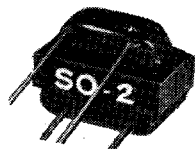
Type No.	Application	Primary Imped., Ohms	Secondary Imped., Ohms
SO-2P	Interstage/3:1	10K	90K
SO-3P*	Plate to line	10K 25K	200 500
SO-5P	Inductor: 40 hy. at 1 ma, 2675 ohms, series; 4 hy. at 4 ma, 670 ohms, parallel		
SO-7P*	Transistor Interstage	20K 30K	800 1200
SO-8P	Transistor to PP Sec.	10K	2000 CT
SO-9P	PP Transistor to V.C.	500 CT	3.2
SO-14P	Transistor Interstage	80 CT 100 CT 600 CT	32 Split 40 Split 600 Split
SO-15P	Tr. output	600 CT	600 Split
SO-17P	Inductor: 16 hy. at 2 ma, 1.1K ohms, series; 4 hy. at 4 ma, 275 ohms, parallel;		
SO-18P	Tr. output	50K CT	600 Split

MIL TYPES: TF5RX13ZZ: SO-3P, SO-7P, SO-8P, SO-18P; TF5RX15ZZ: SO-2P; TF5RX17ZZ: SO-9P, SO-14P, SO-15P, SO-17P; TF5RX20ZZ: SO-5P.

SSO-3P	Plate to line	10K 25K	200
SSO-5P	Inductor: 100 hy. at 0 ma, 4.4K ohms, series; 25 hy. at 0 ma, 1.1K ohms, parallel		
SSO-8P	Transistor to PP Sec.		2000 CT
SSO-14P	Transistor Interstage	10K 25K CT 500 CT	200 CT 500 CT
SSO-15P	Transistor Interstage	20K CT 30K CT	800 CT 1200 CT
SSO-19P	Output matching	500 CT	600 CT
SSO-20P	Output	1.5K CT	600 CT
SSO-21P	Crystal/Chopper	200K CT	1000 CT
SSO-22P	Interstage	10K CT 12K CT	1500 CT 1800 CT
SSO-23P	Inductor: 8 hy. at 2 ma, 600 ohms, series; 2 hy. at 4 ma, 150 ohms, parallel		
SSO-24P	Inductor: 3.5 hy. at 2 ma, 160 ohms, series; 0.9 hy. at 4 ma, 40 ohms, parallel		
SSO-25P	Transistor Interstage	10K CT	10K/2.5K Split
SSO-27P	Tr. output	4K CT 2.5ma	600 Split

MIL TYPES: TF5RX13ZZ: SSO-3P, SSO-8P, SSO-14P, SSO-15P, SSO-20P, SSO-22P, SSO-25P, SSO-27P; TF5RX16ZZ: SSO-21P; TF5RX17ZZ: SSO-19P; TF5RX20ZZ: SSO-5P, SSO-23P, SSO-24P.

SUB-SUBOUNCERS* AND SUBOUNCERS*



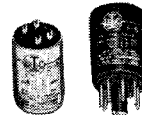
Lead mounted (channel available as separate item) miniature nickel iron core units for transistor or vacuum tube circuits. Plastic mounted leads. SSO Sub-Subouncers: Approx. 2 db, 140-10,000 Hz; +20 VU except inputs +7 VU. (3/16" x 3/16" x 3/16", wt. .02 lb.) SO Subouncers: Approx. 2 db., 100-10,000 Hz; +24 VU except inputs +10 VU. (1/8" x 3/16" x 3/16", wt., .03 lbs.)

SUB-SUBOUNCERS* AND SUBOUNCERS* (Cont.)

UTC Type	Application	Primary Imped., Ohms	Secondary Imped., Ohms	UTC
SSO-1	Input	50/200	62.5K/250K	SO-1
SSO-2	Interstage	10K, .25 ma	90K	SO-2
SSO-3	Pl. to line	10K/25K, 1.5 ma	200/500	SO-3
SSO-4	Output	30K, 1 ma	50	SO-4
SSO-5	Inductor: 50 hys. @ 1 ma	4400 ohms #		SO-5†
SSO-6	Output	100K, .5 ma	60	SO-6
SSO-7	Transistor interstage	20K/30K†	80/1200	SO-7
SSO-8	Transistor interstage	10K, 1 ma	2K CT	SO-8
SSO-9	Transistor to V.C.	10K, 2 ma	16
.....	500 CT	3.2	SO-9
SSO-10	Transistor to V.C.	10K, 2 ma	3.2
.....	2K/4K CT	8/16	SO-10
SSO-11	Transistor output	500/600§	50/60
.....	400/500 CT	400/500 Split	SO-11
SSO-12	Transistor output	1K/1.2K▲	50/60
.....	400/500 CT	120/150 Split	SO-12
SSO-13	Input	200K	1K
.....	400/500 CT	40/50 Split	SO-13
SSO-14	Transistor interstage	10K/25K CT	200/500 CT
.....	80/100 CT	32/40 Split	SO-14
SSO-15	Transistor interstage	20K/30K CT	.8K/1.2K CT
.....	600 CT, 5 ma	600 Split	SO-15
SSO-16	Transistor output	1.2K/1.5K▲	3.2/4
.....	2.5K CT, 4 ma	2500 Split	SO-16
SSO-17	Output	10K/12.5K▲	500/600 CT
.....	Inductor: 16 hy. @ 2 ma, 1.1K ohms, series; 4 hy. @ 4 ma, 275 ohms, parallel		SO-17
SSO-18	Output	10K/12.5K CT	3.2/4
.....	50K CT	600 Split	SO-18
SSO-19	Matching	500 CT	600 CT
SSO-20	Output	1.5K CT	600 CT
SSO-21	Chopper	200K CT	1K CT
SSO-22	Transistor interstage	10K/12K CT	1.5K/1.8K CT
SSO-23	Inductor: 4 hys. @ 5 ma, 650 ohms		
SSO-24	Inductor: 1.5 hys. @ 5 ma, 160 ohms		
SSO-25	Transistor interstage	10K/12K CT	10K/12 CT
SSO-26	Transistor interstage	40K/50K CT	400/500 Split
SSO-27	Transistor output	4K CT, 2.5 ma	600 Split
SSO-CH	Mounting channel for any of above			SO-CH

†0.5 ma. ‡Resis., 2675 ohms. §3.5 ma. ¶2 ma. ▲3 ma. #DC resis.

OUNCER* AUDIO UNITS — STANDARD AND PLUG-IN TYPES



UTC ouncer components provide wide range ±1 db, 30 to 20,000 Hz (except Nos. 0-14 and 0-15). O unit case: 7/8" Dia. x 1 3/8" H, Wt.: 1 oz. (except 0-16; heavy shielding case 1 1/4" Dia. x 1 1/2" H, Wt.: 3 oz.) P unit case: 1 3/8" Dia. x 1 1/2" H, Wt.: 2 oz. (except P-16; heavy shielding case 1 3/8" Dia. x 2 3/4" H, Wt.: 4 oz.)

UTC No.	Application	Primary Imped., Ohms	Secondary Imped., Ohms	UTC No.
0-1	Input	50, 200, 500	50K	P-1
0-2	P-P Input	50, 200, 500	50K CT	P-2
0-3	Input	7.5/30	50K
0-4	Pl. to grid	15K	60K
0-5	Pl. to grid	15K, 2 ma	60K
0-6	Pl. to p-p	15K	95K CT	P-6
0-7	Pl. to p-p	15K, 2 ma	95K CT	P-7
0-8	Pl. to line	15K	50, 200, 500	P-8
0-9	Pl. to line	15K, 2 ma	50, 200, 500	P-9
0-10	P-P to line	30K CT	50, 200, 500	P-10
0-11	Crystal output	50K	50, 200, 500	P-11
0-12	Mixing	50, 200	50, 200, 500	P-12
0-13	Inductor: 300 Hys. - 0 ma; 6000 ohms		
0-14	50:1 input	200	500K
0-15	10:1 P/G	15K	1 meg.	P-15
0-16	Shld. input	250 CT	50K	P-16
0-17	Hipermalloy shield, 25 db, for Ouncers		
0-18	Transistor interstage	10K Split	2K Split
0-19	Transistor interstage	10K Split	4K Split
0-20	Transistor to line	1.5K CT	500 Split
0-21	Transistor to V.C.	2K/4K CT	8/16
0-22	Transistor to V.C.	500/400 CT	4/3.2
0-23	Inductor: 7 Hys. - 3 ma; 230 ohms		
0-24	Inductor: 1.6 Hys. - 3 ma; 25 ohms		
0-25	Transistor input	600/150 Split	2K/500 Split
0-26	Transistor interstage	10K CT 4 ma	10K CT
0-27	Transistor interstage	10K CT 4 ma	500/125 Split
0-28	Transistor interstage	50K CT 2 ma	500/125 Split
0-29	Transistor interstage or chopper	100K CT 1 ma	500/125 Split
0-30	Transistor interstage	500/125 Split	500/125 Split
0-31	Transistor interstage	500/125 Split	150/37.5 Split
0-32	Transistor interstage	500/125 Split	50/12.5 Split
0-33	Transistor interstage	100/25 Split	40/10 Split
0-34	Split inductor	Series: 60 Mhy. - 80 ma; 4 ohms Parallel: 15 Mhy. - 160 ma; 1 ohm	
0-36	Split inductor	Series: 1 Hy. - 20 ma; 60 ohms Parallel: .25 Hy - 40 ma; 15 ohms	
0-37	Transistor to line	4K/1K Split, 4 ma	650/150 Split
0-38	Speaker match, 0, 4, 8, 16 ODC		
0-BR	Mounting U-bracket for Ouncers		