

| ACROSOUND | PRIMARY | SECONDARY | WATTS | CURRENT | NOTES |
|------------------|----------------|------------------|--------------|----------------|-------------------|
| TO-230 | 3000CT | 4/8/16 | 20 | 150ma | PP 10hz-40khz |
| TO-250 | 5000CT | 4/8/16 | 10 | 75ma | PP 10hz-40khz |
| TO-270 | 10000CT | 4/8/16 | 10 | 75ma | PP 10hz-40khz |
| TO-280 | 9000CT | 4/8/16 | 20 | 75ma | PP 10hz-40khz |
| TO-290 | 12000CT | 4/8/16 | 20 | 75ma | PP 10hz-40khz |
| TO-300 | 6600CT | 4/8/16 | 20 | 75ma | PP UL 10hz-100khz |
| TO-310 | 8000CT | 4/8/16 | 20 | 75ma | PP UL 10hz-100khz |
| TO-320 | 3500CT | 4/8/16 | 20 | 75ma | PP UL 10hz-100khz |
| TO-330 | 3800CT | 4/8/16 | 20 | 150ma | PP UL 10hz-100khz |
| TO-340 | 5000CT | 4/8/16 | 20 | 150ma | PP UL 10hz-100khz |
| TO-350 | 6600CT | 4/8/16 | 20 | 175ma | PP UL 7hz-70khz |

| CHICAGO | PRIMARY | SECONDARY | WATTS | CURRENT | NOTES |
|----------------|----------------|------------------|--------------|----------------|--------------|
| COH-1 | 5000 | 600/150/16/8/4 | 5 | 55 | SE |
| COH-2 | 8000 | 600/150/16/8/4 | 5 | 55 | SE |

| DYNACO | PRIMARY | SECONDARY | WATTS | CURRENT | NOTES |
|---------------|----------------|------------------|--------------|----------------|-----------------|
| A-410 | 8000CT | 8/16 | 15W | - | PP UL 6hz-60khz |
| A-420 | 6600CT | 8/16 | 30W | - | PP UL 6hz-60khz |
| A-431 | 4300CT | 4/8/16 | 60W | - | PP UL 6hz-60khz |
| A-431-70 | 4300CT | 4/8/16/70V | 60W | - | PP UL 6hz-60khz |
| A-431-500 | 4300CT | 125/500 | 60W | - | PP UL 6hz-60khz |
| A-440 | 4300CT | 8/16 | 120W | - | PP UL 4hz-60khz |
| A-441 | 4300CT | 4/8/16 | 120W | - | PP UL 4hz-60khz |
| A-470 | 4300CT | 4/8/16 | 35W | - | PP UL 4hz-60khz |

| PARTRIDGE | PRIMARY | SECONDARY | WATTS | CURRENT | NOTES |
|------------------|----------------|------------------|--------------|----------------|----------------------------|
| P4160 | 6600CT | 1-60 | 20W | - | PP UL at 40/20% 20hz-50khz |
| P4200 | 5000CT | 1-60 | 50W | - | PP UL at 40/20% 30hz-30khz |

| PEERLESS | PRIMARY | SECONDARY | WATTS | CURRENT | NOTES |
|-----------------|----------------|---------------------|--------------|----------------|------------------------|
| S-226-Q | 6600CT/1650CT | 16/12/8/4/2 | 20 | 70 | 10hz-100khz PP |
| S-227-Q | 10000CT | 16/8/4/2 | 20 | 50 | Push Pull |
| S-230-Q | 66000CT | 16/8/4/2 | 20 | 70 | Push Pull |
| S-232-Q | 6600CT/1650CT | 16/8/4/1 | 20 | 70 | 10-100khz 20-20 Series |
| S-235-Q | 10000CT | 500/250/125/62.5 | 20 | 70 | Push Pull |
| S-238-Q | 10000CT/2500CT | 16/8/4/1 | 20 | 50 | 10-75khz 20-20 Series |
| S-240-Q | 5000CT | 16/8/4/2 | 20 | 50 | Push Pull |
| S-242-Q | 50000CT | 500/250/125/62.5 | 20 | 70 | Push Pull |
| S-245-Q | 3000CT | 16/8/4/2 | 20 | 110 | Push Pull |
| S-250-Q | 3000CT | 500/250/125/62.5 | 20 | 110 | Push Pull |
| S-256-Q | 5000CT | 16/12/8/4/2 | 40 | 120 | 10hz-100khz PP |
| S-258-Q | 5000CT/1250CT | 16/8/4/1 | 40 | 120 | 10-100khz 20-20 Series |
| S-265-Q | 10000CT/2500CT | 16/8/4/2 | 40 | 110 | Push Pull |
| S-268-Q | 8000CT | 16/12/8/4/2 | 80 | 125 | 8hz-80khz PP |
| S-270-Q | 10000CT | 500/250/125/62.5 | 40 | 110 | Push Pull |
| S-271-S | 5000CT/1250CT | 16/8/4/1 | 80 | 200 | 10-100khz 20-20 Series |
| S-273-S | 8000CT/2000CT | 16/8/4/1 | 80 | 125 | 10-80khz 20-20 Series |
| S-508-A | 8000CT | 16/12/8/4 | 10 | 45 | 30hz-15khz PP |
| S-510-F | 10000CT/8000CT | 16/8 | 10 | 40 | 20-30khz |
| S-516-A | 6600CT | 16/12/8/4 | 20 | 70 | 30-15khz PP |
| S-526-F | 6600CT/5000CT | 16/8/4 | 20 | 60 | 20-30khz |
| S-530-A | 5000CT/3000CT | 500CT/125/16/12/8/4 | 20 | 90 | 30-15khz PP |
| S-532-A | 5000CT/3000CT | 16/12/8/4 | 20 | 90 | 30-15khz PP |
| S-542-F | 5000CT/4000CT | 16/8/4 | 140 | 40 | 20-30khz |
| S-552-A | 3800CT/3200CT | 330/82/16/12/8/4 | 60 | 250 | 30-15khz PP |

| STANCOR | PRIMARY | SECONDARY | WATTS | CURRENT | NOTES |
|----------------|----------------|------------------|--------------|----------------|-------------------------------|
| A-3301 | 3000CT | 500/15/8/4 | 30 | 55ma | 2A3/6A3 Class AB |
| A-3301 | 3000CT | 4/8/15/500 | 30 | 70 | PP 2A3/6A3/6B4G/48/25L6 |
| A-3303 | 14000CT | 4/8/15/500 | 20 | 55 | PP 2A5/42/6F6 SE 79 |
| A-3304 | 10000CT/8000CT | 4/8/15/500 | 25 | 60 | PP |
| A-3309 | 12500CT | 500 | 60 | 230 | PP 800/35-T Class B |
| A-3310 | 5000 | 4/8/15/500 | 20 | 55 | SE 6B5/6N6-G/6V6 |
| A-3311 | 10000CT | 4/8/15/500 | 25 | 70 | PP 6B5/6N6-G Class B |
| A-3351 | 4400CT | 4/8/15/250/500 | 25 | 100 | PP |
| A-3800 | 5000CT | 4/8/15/500 | 25 | 60 | PP |
| A-3801 | 6600CT | 4/8/15/500 | 35 | 150 | PP |
| A-3802 | 3300CT/3800CT | 4/8/15/500 | 75 | 250 | PPP 6L6 |
| A-3822 | 7000/10000 | .7/1/1.4/2/2.8/4 | 5 | 45 | SE 20/47/42/59/89/2a5/6N6/6F6 |
| A-3824 | 8000 | 1/2/4 | 8 | 75 | SE 6A6/53 PP 46 |
| A-3825 | 2500 | 1/2/4 | 8 | 75 | SE 6L6 |
| A-3839 | 10000CT | 4/8/15/2000 | 10 | 30 | PP 30/31 SE 19 |
| A-3840 | 7000 | 1/2/4/8 | 5 | 45 | SE 2A5/42/6F6/47/33 |
| A-3855 | 7000 | 10/2000 | 5 | 40 | SE 2A5/6F6/42/31/33 |
| A-3872 | 5000CT | 4/8 | 18 | 150 | PP 6L6 |
| A-5528 | 4000CT | 4/8/15/500 | 8 | 65 | PP |

| TANGO | PRIMARY | SECONDARY | WATTS | CURRENT | NOTES |
|--------------|----------------|------------------|--------------|----------------|----------------|
| CRD-5 | 5kCT | 16/8 | 25 | 200mA | PP 10Hz-100kHz |
| CRD-8 | 8kCT | 16/8 | 25 | 160mA | PP10Hz-60kHz |
| FC-120-5 | 5kCT | 16/8 | 120 | 420mA | PP 4Hz-90kHz |
| FC-30-10S | 10k | 16/8 | 30 | 90ma | SE 30Hz-50kHz |
| FC-30-3.5S | 3.5k | 16/8 | 30 | 170ma | SE 20Hz-100kHz |
| FE-10-10 | 10kCT | 16/8 | 10 | 90mA | PP 20Hz-50kHz |
| FE-10-8 | 8kCT | 16/8 | 10 | 110mA | PP 20Hz-60kHz |
| FE-20-14S | 14k | 16/8 | 20 | 65ma | SE 30Hz-35kHz |
| FE-25-5 | 5kCT | 16/8 | 25 | 160mA | PP 10Hz-80kHz |
| FE-25-8 | 8kCT | 16/8 | 25 | 130mA | PP 10Hz-50kHz |
| FW-100-3.5 | 3.5kCT | 16/8 | 100 | 420mA | 5Hz-60kHz |
| FW-100-5 | 5kCT | 16/8 | 100 | 350mA | PP 5Hz-50kHz |
| FW-150-10SR | 10k | 16/8 | 40 | 130ma | SE 25Hz-35kHz |
| FW-150-3.5SR | 3.5k | 16/8 | 40 | 250ma | SE 20Hz-80kHz |
| FW-20-1.2S | 1.2k | 16/8 | 20 | 240ma | SE 30Hz-60kHz |
| FW-20-7S | 7k | 16/8 | 20 | 120ma | SE 30Hz-60kHz |
| FW-20S | 5k/3.5/k2.5k | 16/8 | 20 | 160ma | SE 35Hz-80kHz |
| FW-50-3.5 | 3.5kCT | 16/8 | 50 | 330mA | PP 5Hz-80kHz |
| FW-50-5 | 5kCT | 16/8 | 50 | 260mA | PP 5Hz-60kHz |
| FX-20-3.5S | 3.5k | 16/8 | 20 | 100ma | SE 25Hz-50kHz |
| FX-40-10 | 10kCT | 16/8 | 40 | 180 | PP 4Hz-40kHz |
| FX-40-5 | 5kCT | 16/8 | 40 | 260 | PP 4Hz-80kHz |
| FX-40-8 | 8kCT | 16/8 | 40 | 200mA | PP 4Hz-50kHz |
| FX-50-16G | 16kCT | 16/8 | 50 | 140mA | PP 3Hz-50kHz |
| FX-50-2.5S | 2.5k | 16/8 | 30 | 250ma | SE 20Hz-130kHz |
| FX-50-3.5S | 3.5k | 16/8 | 30 | 200ma | SE 25Hz-80kHz |
| FX-50-5S | 5k | 16/8 | 30 | 170ma | SE 25Hz-70kHz |
| FX-50-7S | 7k | 16/8 | 30 | 130ma | SE 25Hz-70kHz |
| H-5S | 5k | 16/8 | 10 | 65ma | SE 60Hz-80kHz |
| M-705 | 5k/7k | 16/8 | 7 | 60ma | SE 45Hz-70kHz |
| M-757 | 5k | 16/8 | 7 | 60ma | SE 45Hz-60kHz |
| NE-45-5 | 5kCT | 16/8 | 45 | 320ma | PP 5Hz-55kHz |
| NY-15-3.5S | 3.5k | 16/8 | 15 | 200ma | SE 20Hz-45kHz |

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| U15-5 | 5kCT | 16/8 | 15 | 160mA | PP 15Hz-120kHz |
| U15-8 | 8kCT | 16/8 | 15 | 160mA | PP 15Hz-100kHz |
| U-405 | 5kCT | 16/8 | 40 | 270mA | PP 25Hz-60kHz |
| U-608 | 7k/5k/2.5k | 16/8 | 6 | 70ma | SE 80Hz-70kHz |
| U-708 | 7k/5k/3.5k | 16/8 | 10 | 90ma | SE 30Hz-70kHz |
| U-789 | 3.5k/2.5k | 16/8 | 10 | 80ma | SE 40Hz-60kHz |
| U-808 | 5k/3k/2.5k/2k | 16/8 | 20 | 130ma | SE 35Hz-60kHz |
| X-10SF | 10k | 16/8 | 40 | 130ma | SE 20Hz-55kHz |
| X-2.7S | 2.7k | 16/8 | 40 | 300ma | SE 15Hz-80kHz |
| X-3.5P | 3.5kCT | 16/8 | 120 | 500ma | PP 4Hz-100kHz |
| X-3.5S | 3.5k | 16/8 | 40 | 250ma | SE 15Hz-80kHz |
| X-5P | 5kCT/3.5kCT | 16/8 | 120 | 420ma | PP 4Hz-100kHz |
| X-5S | 5k | 16/8 | 40 | 200ma | SE 18Hz-70kHz |
| X-8P | 8kCT | 16/8 | 120 | 320ma | PP 4Hz-60kHz |
| XE-20-600S | 600 | 16/8 | 20 | 320ma | SE 30Hz-100kHz |
| XE-20S | 5k/3.5k/2.5k | 16/8 | 20 | 160ma | SE 25Hz-90kHz |
| XE-45-5 | 5kCT | 16/8 | 45 | 260mA | PP 5Hz-70kHz |
| XE-45-8 | 8kCT | 16/8 | 45 | 200mA | PP 5Hz-50kHz |
| XE-60-10SNF | 10k | 16/8 | 30 | 90ma | SE 30Hz-50kHz |
| XE-60-2.5S | 2.5k | 16/8 | 30 | 180ma | SE 20Hz-100kHz |
| XE-60-3.5 | 3.5kCT | 16/8 | 60 | 280mA | PP 4Hz-100kHz |
| XE-60-3SNF | 3k | 16/8 | 30 | 170ma | SE 20Hz-80kHz |
| XE-60-5 | 5kCT | 16/8 | 60 | 270ma | PP 4Hz-80kHz |
| XE-60-5SNF | 5k | 16/8 | 30 | 140ma | SE 25Hz-70kHz |
| XE-60-6.6 | 6.6kCT | 16/8 | 60 | 270ma | PP 4Hz-60kHz |
| XE-60-8 | 8kCT | 16/8 | 60 | 220ma | PP 4Hz-50kHz |
| XE-65-1 | 1kCT | 16/8 | 65 | 800ma | PP 4Hz-80kHz |

| THORDARSON | PRIMARY | SECONDARY | WATTS | CURRENT | NOTES |
|-------------------|----------------|----------------------|--------------|----------------|-----------------|
| T-22S45 | 1500-3000 | 3.2-4 | 3 | - | SE |
| T-22S45 | 3000-6000 | 3.2-4 | 3 | - | SE |
| T-22S47 | 6000-12000CT | 3.2-4 | 3 | - | PP |
| T-22S48 | 12000-25000CT | 3.2-4/6-8 | 3 | - | PP |
| T-22S56 | 8000/10000CT | 3.2-4/6-8 | 8 | - | PP |
| T-22S58 | 5000/7000CT | 3.2-4/6-8 | 8 | - | PP |
| T-22S60 | 2500/4000CT | 3.2-3/6-8 | 8 | - | PP |
| T-22S64 | 10000CT | 3.2-4/6-8/15/250/500 | 25 | - | PP |
| T-22S66 | 8000CT | 3.2-4/6-8/15/250/500 | 25 | - | PP |
| T-22S68 | 6500CT | 3.2-4/6-8/15/250/500 | 25 | - | PP |
| T-22S70 | 5000CT | 3.2-4/6-8/15/250/500 | 25 | - | PP |
| T-22S72 | 3000CT | 3.2-4/6-8/15/250/500 | 25 | - | PP |
| T-22S78 | 3300CT | 3.2-4/6-8/15/250/500 | 60 | - | PP |
| T-3399 | 8000CT | 8 | 15 | 25 | PP 45/71 |
| T-5872 | 3000CT | 4/8/15/500 | 30 | 60 | PP 2A3/48 |
| T-6167 | 8000CT | 500 | 110 | 150 | 845 PP |
| T-6594 | 8000CT | 4/8/15/500 | 40 | 55 | PP 2A5/42/50/79 |
| T-6748 | 8000CT | 4/8/15/500 | 25 | 36 | PP 45/71/43 |
| T-6751 | 14000CT | 4/8/15/500 | 20 | 40 | PP 2A5/47 |
| T-6752 | 5800CT | 4/8/15/500 | 30 | 60 | PP 46/59/6F6/53 |
| T-6753 | 2900CT | 4/8/15/500 | 60 | 120 | PPP 46/59 |
| T-6754 | 5000CT | 4/8/15/500 | 30 | 60 | PP 2A3/45/19 |
| T-6755 | 12500CT | 500 | 110 | 150 | PP 800 Class B |
| T-6760 | 10000CT | 4/8/2000 | 10 | 15 | PP 30/31/49 |
| T-6792 | 1500CT | 4/8/15/500 | 40 | 80 | PPP 2A3/45 |
| T-7575 | 10000CT | 4/8/15/500 | 40 | 45 | PP 2B6/6A6/6N7 |
| T-8101 | 10000CT | 2/4/8 | 8 | 15 | PP 19/30/31/49 |
| T-8384 | 5000CT | 4/8/15/500 | 45 | 80 | PP 50 |
| T-8387 | 3000CT | 4/8/15/500 | 90 | 160 | PPP 50 |
| T-8458 | 3800CT | 4/8/15/500 | 60 | 160 | PP 6L6 |

| UTC | PRIMARY | SECONDARY | WATTS | CURRENT | NOTES |
|------------|------------------------|--|--------------|----------------|---------------|
| CG-16 | 3000/5000CT | 500/200/16/8/5/3/1.5 | 20 | - | PP |
| CG-19 | 6000/10000 CT | 500/200/16/8/5/3/1.5 | 20 | - | PP |
| LS-52 | 8000CT | 500/333/250/200/125/50/30/20/15/10/7.5/5/2.5/1.2 | 15 | - | PP 25hz-20khz |
| LS-54 | 8000CT | 500/333/250/200/125/50/30/20/15/10/7.5/5/2.5/1.2 | 15 | - | PP 25hz-20khz |
| LS-55 | 3000CT/5000CT | 500/333/250/200/125/50/30/20/15/10/7.5/5/2.5/1.2 | 20 | - | PP 25hz-20khz |
| LS-57 | 3000CT/5000CT | 30/20/15/10/7.5/5/2.5/1.2 | 20 | - | PP 25hz-20khz |
| LS-58 | 2500CT/1500CT | 500/333/250/200/125/50/30/20/15/10/7.5/5/2.5/1.2 | 40 | - | PP 25hz-20khz |
| LS-60A | 4600CT Cthd Flwr Drive | 15/10/7.5/5/2.5/1.2 | 30 | - | PP 25hz-20khz |
| LS-61 | 10000T/6000CT | 500/333/250/200/125/50/30/20/15/10/7.5/5/2.5/1.2 | 15 | - | PP 25hz-20khz |
| LS-62A | 4600CT Cthd Flwr Drive | 500/125 | 30 | - | PP 25hz-20khz |
| LS-63 | 10000CT/6000CT | 30/20/15/10/7.5 | 15 | - | PP 25hz-20khz |
| LS-6L1 | 9000CT | 500/333/250/200/125/50/30/20/15/10/7.5/5/2.5/1.2 | 30 | - | PP 25hz-20khz |
| LS-6L3 | 9000CT | 30/20/15/10/7.5/5/2.5/1.2 | 30 | - | PP 25hz-20khz |
| LS-6L4 | 3800CT/4500CT | 500/333/250/200/125/50/30/20/15/10/7.5/5/2.5/1.2 | 55 | - | PP 25hz-20khz |
| S-14 | 2500/4000/7000/10000 | 500/15/8/2 | 10 | - | SE |
| S-15 | 4000/5000/10000CT | 500/15/8/2 | 12 | - | PP |
| S-16 | 2000/6000/9-10000CT | 500/15/8/2 | 30 | - | PP |
| S-17 | 3800/4500-5000CT | 500/15/8/2 | 55 | - | PP |