



Test Report

| Output Power according to the voltage ... | | | | | | | | |
|---|----------------|-----------|-------|----------|----------|----------|----------|----------|
| NO | TEST condition | CONDITION | UNIT | 10V | 12V | 14V | 16V | 18V |
| 1 | OUTPUT POWER | | | | | | | |
| | at THD | 1.0% | W / A | 841/93 | 1260/118 | 1722/136 | 1772/125 | 1826/120 |
| | 4Ohms 100 Hz | | | | | | | |
| 2 | OUTPUT POWER | | | | | | | |
| | at THD | 1.0% | W / A | 1568/179 | 2271/217 | 3081/252 | 3528/254 | 3612/231 |
| | 2Ohms 100 Hz | | | | | | | |
| 3 | OUTPUT POWER | | | | | | | |
| | at THD | 1.0% | W / A | 2601/327 | 3721/390 | 4928/444 | 6448/504 | 7106/510 |
| | 1Ohms 100 Hz | | | | | | | |

| NO | TEST ITEM | CONDITION | UNIT | CH1(L) | CH2(R) | CH3(L) |
|----|----------------|-----------------|------|--------|--------|--------|
| 1 | OUTPUT POWER | | W | | | |
| | at THD | 1.0% | W | 1720 | | |
| | 4Ohms 100 Hz | | W | | | |
| 2 | OUTPUT POWER | | W | | | |
| | at THD | 1.0% | W | 3180 | | |
| | 2Ohms 100 Hz | | W | | | |
| 3 | OUTPUT POWER | | W | | | |
| | at THD | 1.0% | W | 5500 | | |
| | 1Ohms 100 Hz | "A" WEIGHTED | W | | | |
| 4 | FREQUENCY | LOW (-1dB) | Hz | 20 | | |
| | RESPONSE | HIGH(-1dB) | Hz | 209 | | |
| 5 | S/N RATIO | NORMAL | dB | 85 | | |
| | at RATED POWER | "A" WEIGHTED | dB | 91 | | |
| 6 | CH.SEPERATION | L-R/R-L 1KHz | dB | | | |
| | | L-R/R-L 10KHz | dB | | | |
| 7 | RESIDUIL NOISE | NORMAL | mV | 4.2 | | |
| | | "A" WEIGHTED | mV | 2.2 | | |
| 8 | CH.BALANCE | 1KHz | dB | | | |
| 9 | INPUT SENS. | LOW-Min | mV | 4935 | | |
| | at RATED POWER | LOW-Max | mV | 196 | | |
| | | HIGH-Max | mV | | | |
| 10 | GAIN CONTROL | | dB | | | |
| 11 | ACTIVE FILTER | LPF-LOW (50Hz) | Hz | 51 | | |
| | -3dB SLOPE | LPF-HIGH(250Hz) | Hz | 259 | | |

