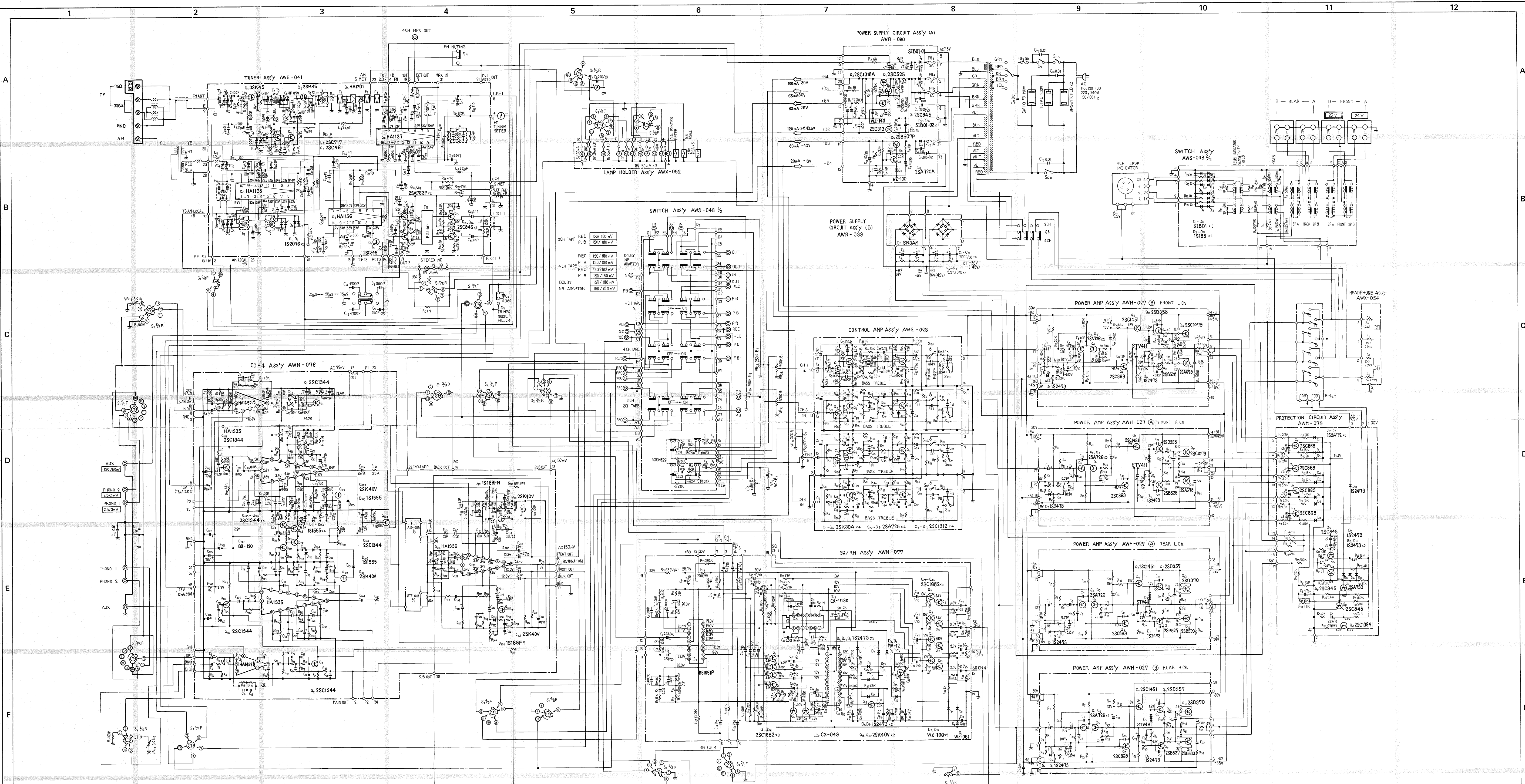


4-CHANNEL STEREO RECEIVER

QX-949A F

DEAD SET - CHECK
Q1 - 34



- SWITCHES**
- | | | |
|---|---|---|
| S ₁ : FUNCTION (A1 position) | S ₃ : FM DE-EMPHASIS (50μS position) | S _{6,a,b} : POWER SW |
| 1. AM | 1. 25μSEC | S ₇ : MICRO SW |
| 2. FM MONO | 2. 50μSEC | S ₈ : POWER BOOSTING SW (4CH position) |
| 3. FM AUTO | 3. 75μSEC | 1. 2CH |
| 4. PHONO 1 | | 2. 4CH |
| 5. PHONO 2 | | |
| 6. AUX | | |
| | S ₄ : FM MUTING (ON position) | S ₉ : LOW FILTER (OFF position) |
| | 1. ON | 1. OFF |
| | 2. OFF | 2. ON |
| | | S ₁₀ : HIGH FILTER (OFF position) |
| S ₂ : MODE (2CH position) | S ₅ : MPX NOISE FILTER | 1. OFF |
| 1. 2CH | 1. OFF | 2. ON |
| 2. CD-4 | 2. ON | |
| 3. RM | | |
| 4. SQ FULL LOGIC | | |

CAPACITORS
IN μF UNLESS OTHERWISE NOTED. P: P.F.

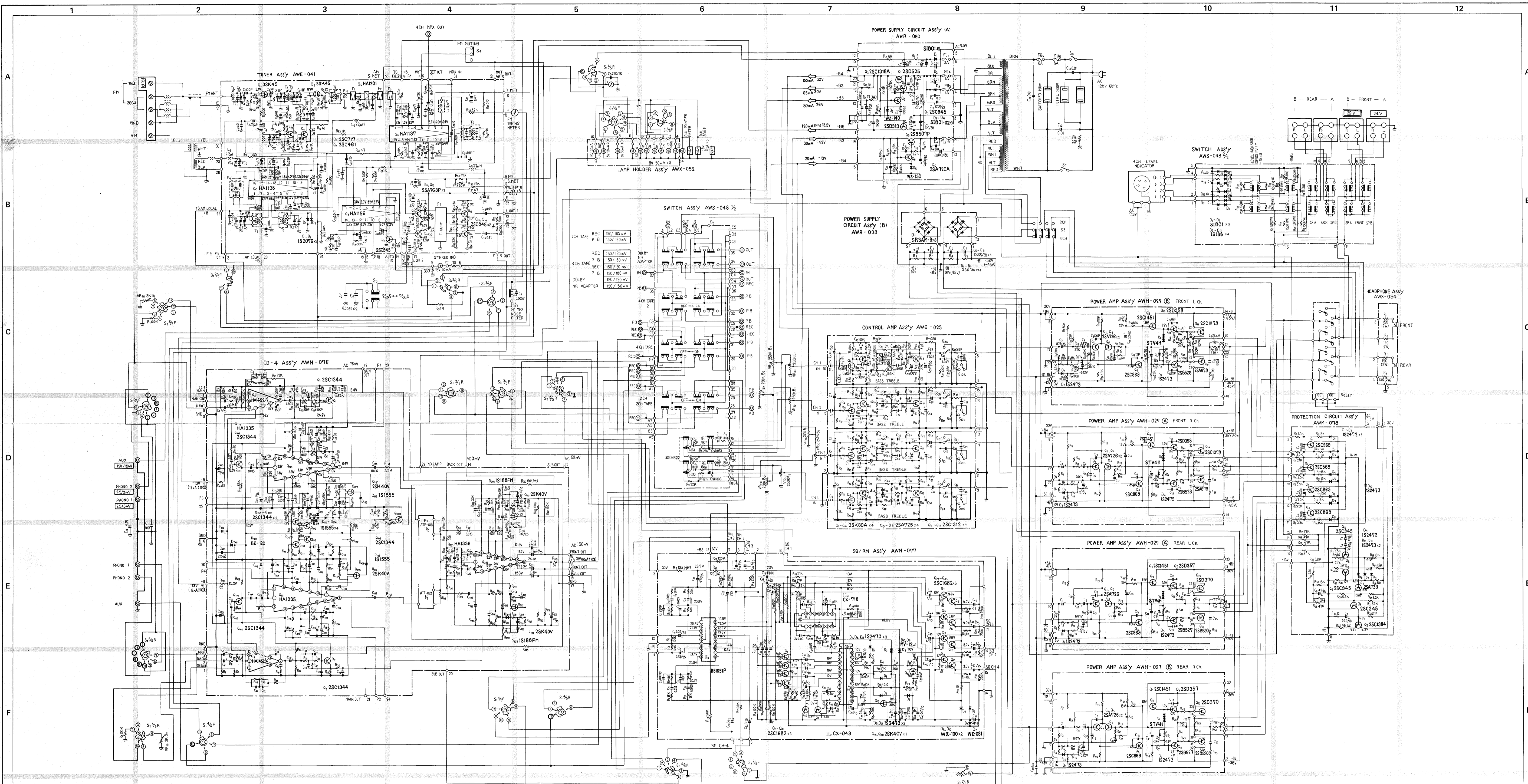
RESISTORS
IN OHM, 1/4 W, ±5% TOLERANCE UNLESS OTHERWISE NOTED. K:k M:MΩ

- NOTES**
- (V) : SIGNAL VOLTAGE NECESSARY FOR OBTAINING 50W/8Ω OUTPUT POWER (1kHz), S₈ SET AT 4CH.
 - (M) : SIGNAL VOLTAGE NECESSARY FOR OBTAINING 72W/8Ω OUTPUT POWER (1kHz), S₈ SET AT 2CH.
 - (A) : DC VOLTAGE AT NO INPUT SIGNAL, S₈ SET AT 4CH.
 - (V) : DC CURRENT AT NO INPUT SIGNAL, S₈ SET AT 4CH.
 - (A) : DC VOLTAGE AT NO INPUT SIGNAL, S₈ SET AT 2CH.
 - (A) : DC CURRENT AT NO INPUT SIGNAL, S₈ SET AT 2CH.

4-CHANNEL STEREO RECEIVER

QX-949A

KCU



- SWITCHES**
- | | | |
|---|--|---|
| S ₁ : FUNCTION (AM position) | S ₃ : FM DE-EMPHASIS (75 μS position) | S ₆ : POWER SW |
| 1. AM | 1. 75 μSEC | S ₇ : MICRO SW |
| 2. FM MONO | 2. 25 μSEC | S ₈ : POWER BOOSTING SW (4CH position) |
| 3. FM AUTO | | 1. 2CH |
| 4. PHONO 1 | | 2. 4CH |
| 5. PHONO 2 | S ₄ : FM MUTING (ON position) | S ₉ : LOW FILTER (OFF position) |
| 6. AUX | 1. ON | 1. OFF |
| | 2. OFF | 2. ON |
| S ₂ : MODE (2CH position) | S ₅ : MPX NOISE FILTER | S ₁₀ : HIGH FILTER (OFF position) |
| 1. 2CH | 1. OFF | 1. OFF |
| 2. CD-4 | 2. ON | 2. ON |
| 3. RM | | |
| 4. SQ FULL LOGIC | | |

CAPACITORS
IN μF UNLESS OTHERWISE NOTED. P: pF

RESISTORS
IN OHM, 1/4 W, ±5% TOLERANCE UNLESS OTHERWISE NOTED. K:k M:M Ω:Ω

- NOTES**
- V : SIGNAL VOLTAGE NECESSARY FOR OBTAINING 50W/8Ω OUTPUT POWER (1kHz), S₈ SET AT 4CH.
 - V : SIGNAL VOLTAGE NECESSARY FOR OBTAINING 72W/8Ω OUTPUT POWER (1kHz), S₈ SET AT 2CH.
 - V : DC VOLTAGE AT NO INPUT SIGNAL, S₈ SET AT 4CH.
 - A : DC CURRENT AT NO INPUT SIGNAL, S₈ SET AT 4CH.
 - V : DC VOLTAGE AT NO INPUT SIGNAL, S₈ SET AT 2CH.
 - A : DC CURRENT AT NO INPUT SIGNAL, S₈ SET AT 2CH.