



APPENDIX

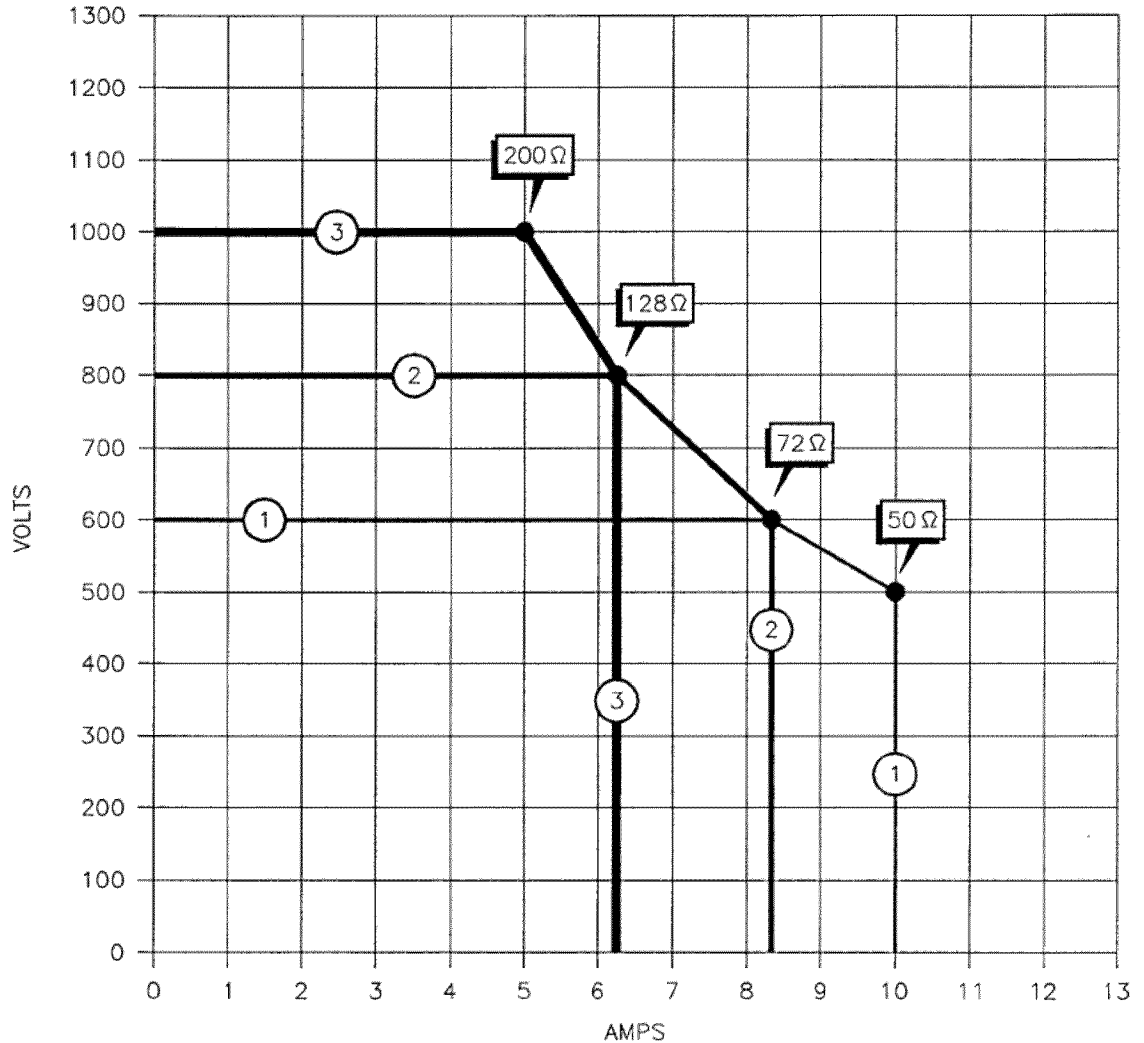


Figure A-2. Voltage and current limits for an MDX model 5K, "standard Z" configuration. Each numbered "envelope" shows the boundaries for each of the three available taps. The impedance ranges for the taps are shown by the four labeled arrows. Note: The voltage may actually be slightly higher than shown here if the MDX is operating in current or power regulation. See the impedance-range graph in Fig A-20.

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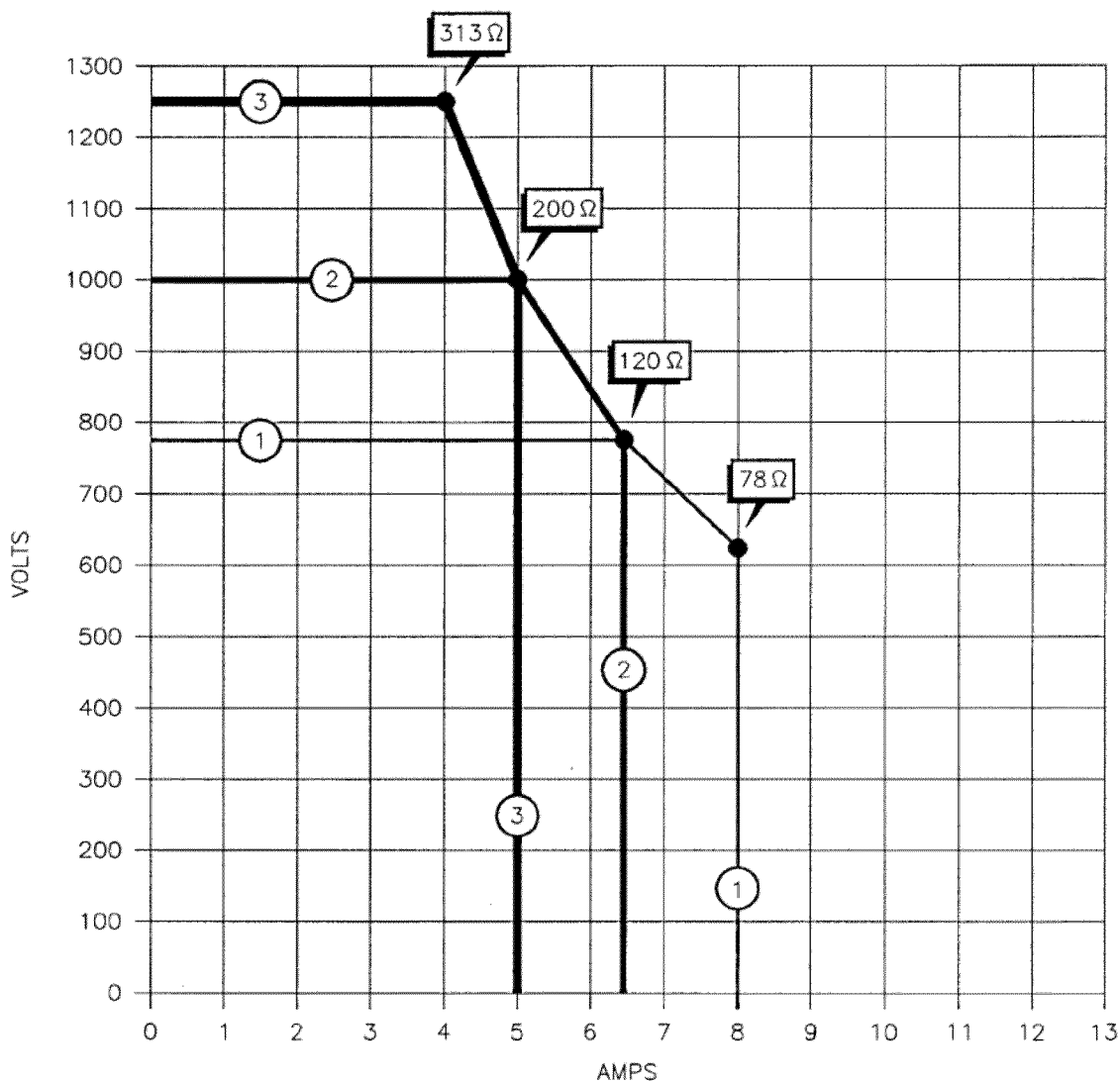


Figure A-3. Voltage and current limits for an MDX model 5K, "high Z" configuration. Each numbered "envelope" shows the boundaries for each of the three available taps. The impedance ranges for the taps are shown by the four labeled arrows. Note: The voltage may actually be slightly higher than shown here if the MDX is operating in current or power regulation. See the impedance-range graph in Fig. A-21.



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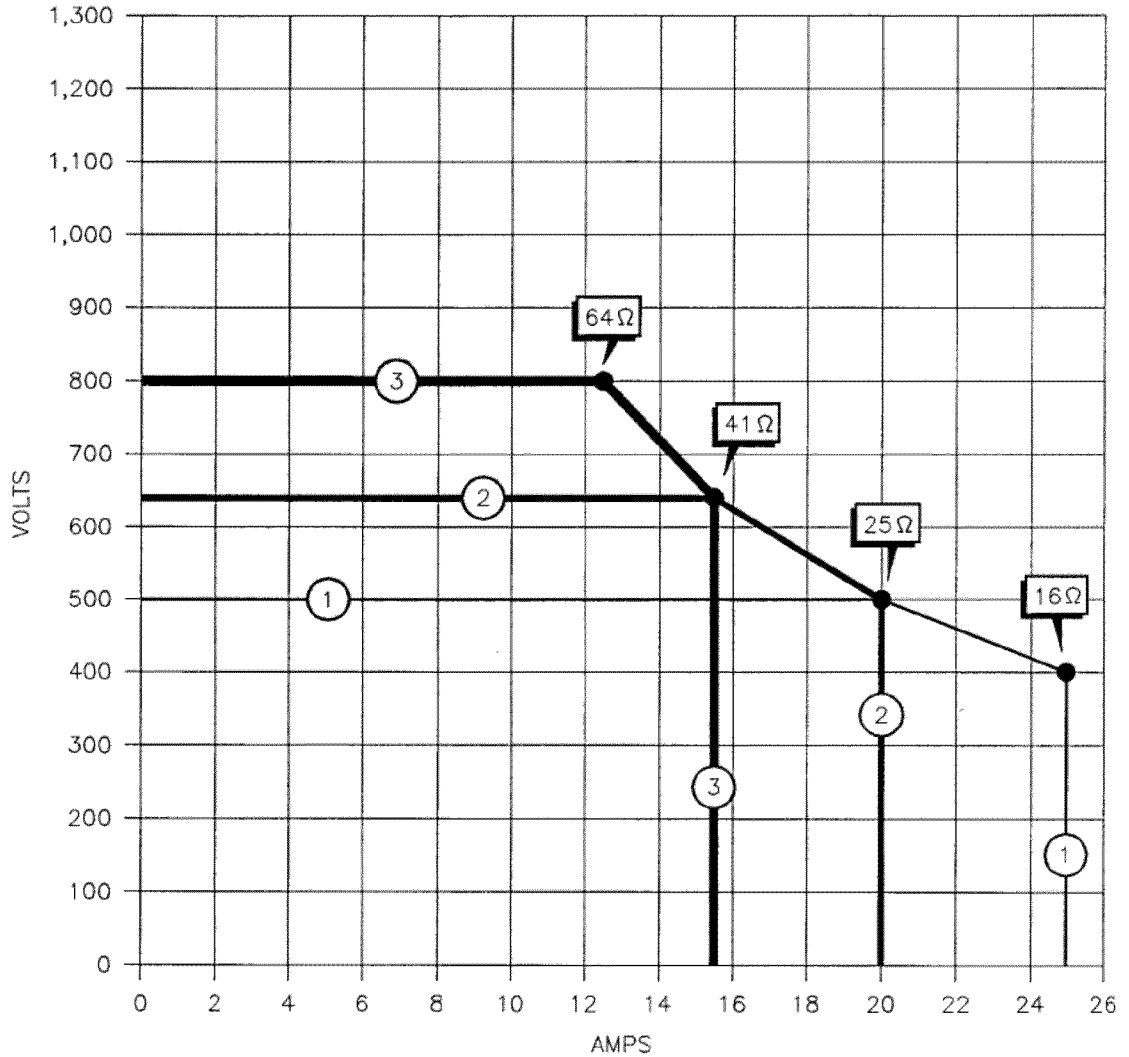


Figure A-4. Voltage and current limits for an MDX model 10K, "low Z" configuration. Each numbered "envelope" shows the boundaries for each of the three available taps. The impedance ranges for the taps are shown by the four labeled arrows. Note: The voltage may actually be slightly higher than shown here if the MDX is operating in current or power regulation. See the impedance-range graph in Fig. A-22.

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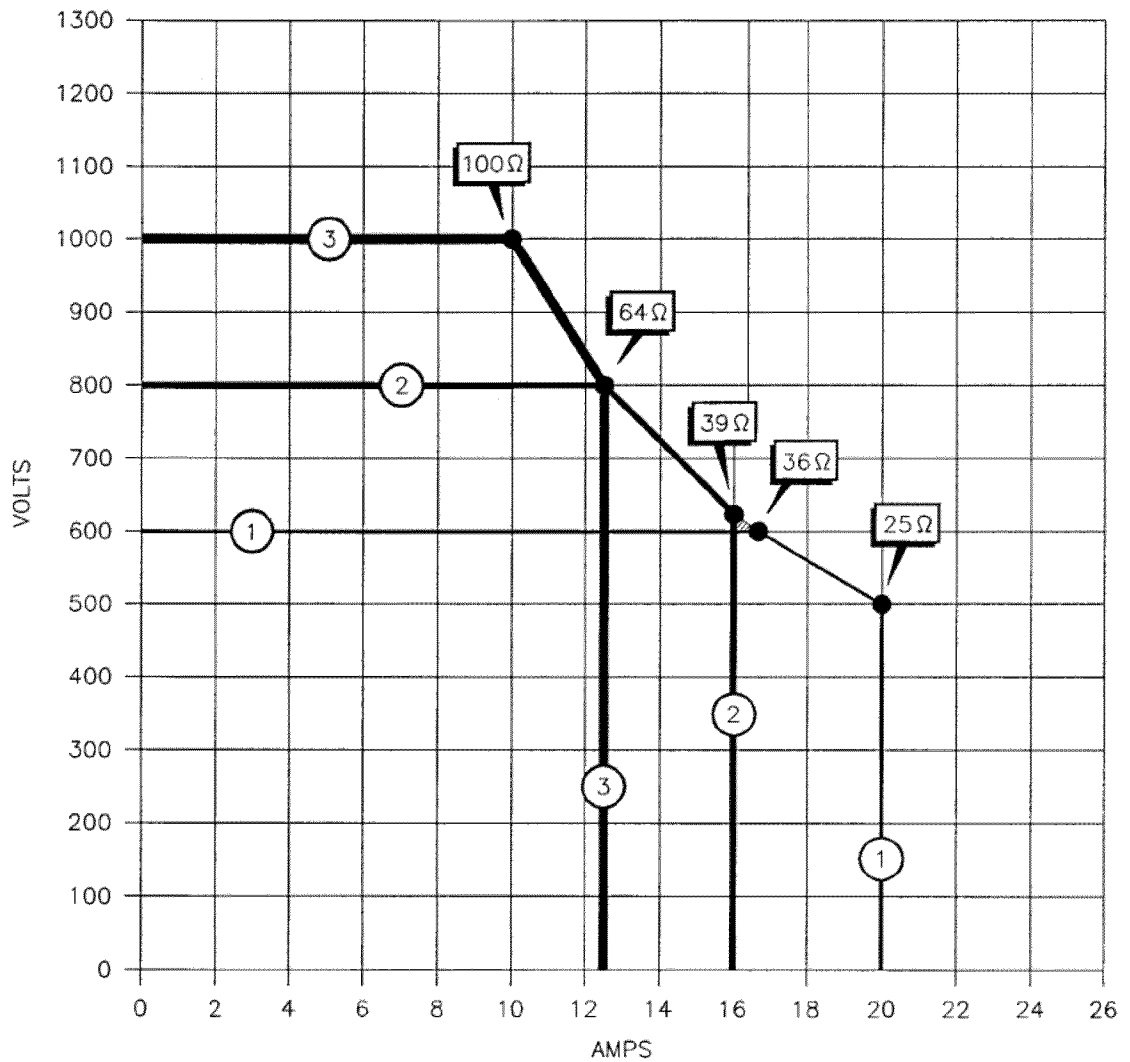


Figure A-5. Voltage and current limits for an MDX model 10K, "standard Z" configuration. Each numbered "envelope" shows the boundaries for each of the three available taps. The impedance ranges for the taps are shown by the four labeled arrows. Note: The voltage may actually be slightly higher than shown here if the MDX is operating in current or power regulation. See the impedance-range graph in Fig. A-23.



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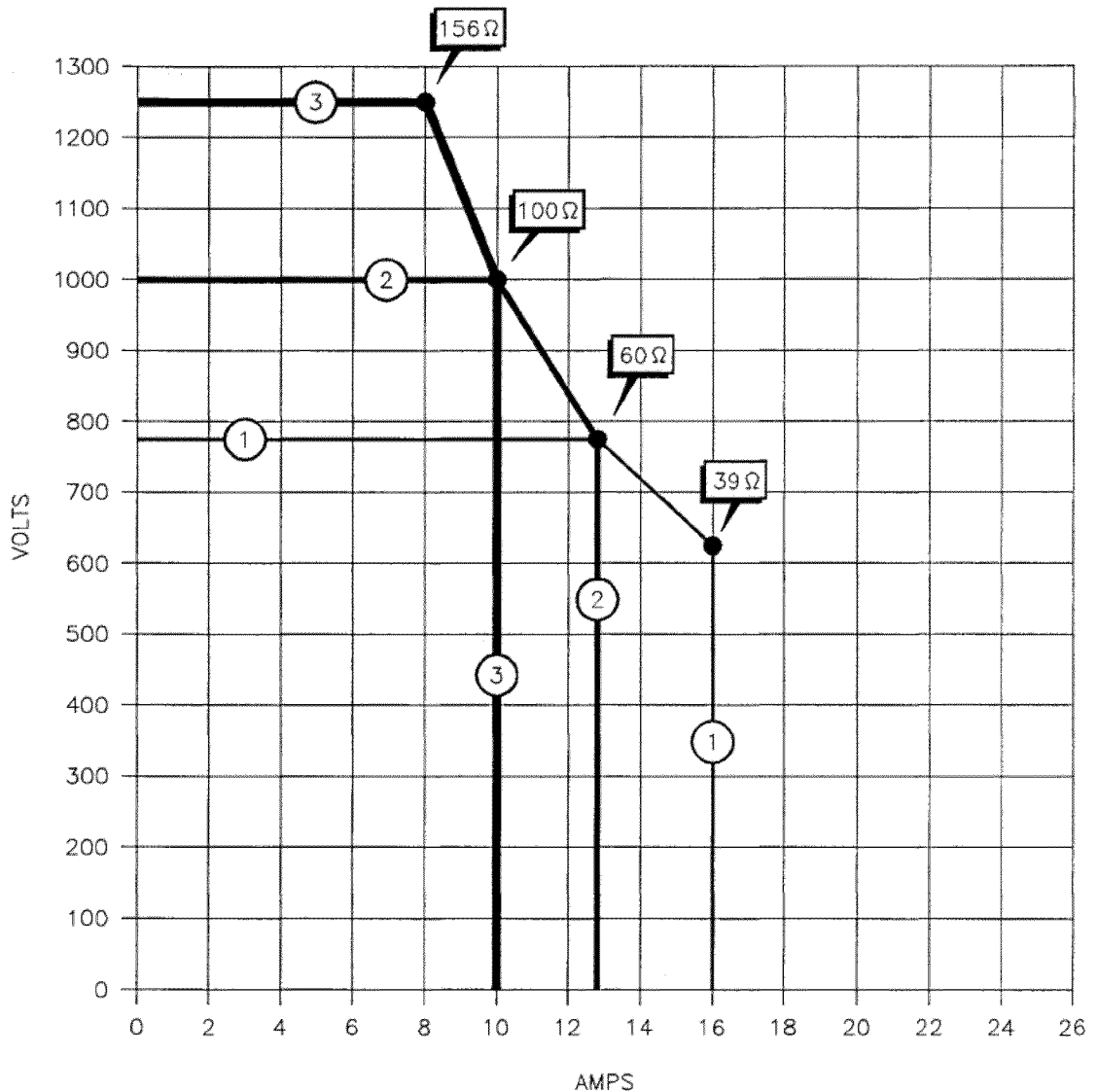


Figure A-6. Voltage and current limits for an MDX model 10K, "high Z" configuration. Each numbered "envelope" shows the boundaries for each of the three available taps. The impedance ranges for the taps are shown by the four labeled arrows. Note: The voltage may actually be slightly higher than shown here if the MDX is operating in current or power regulation. See the impedance-range graph in Fig. A-24.

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