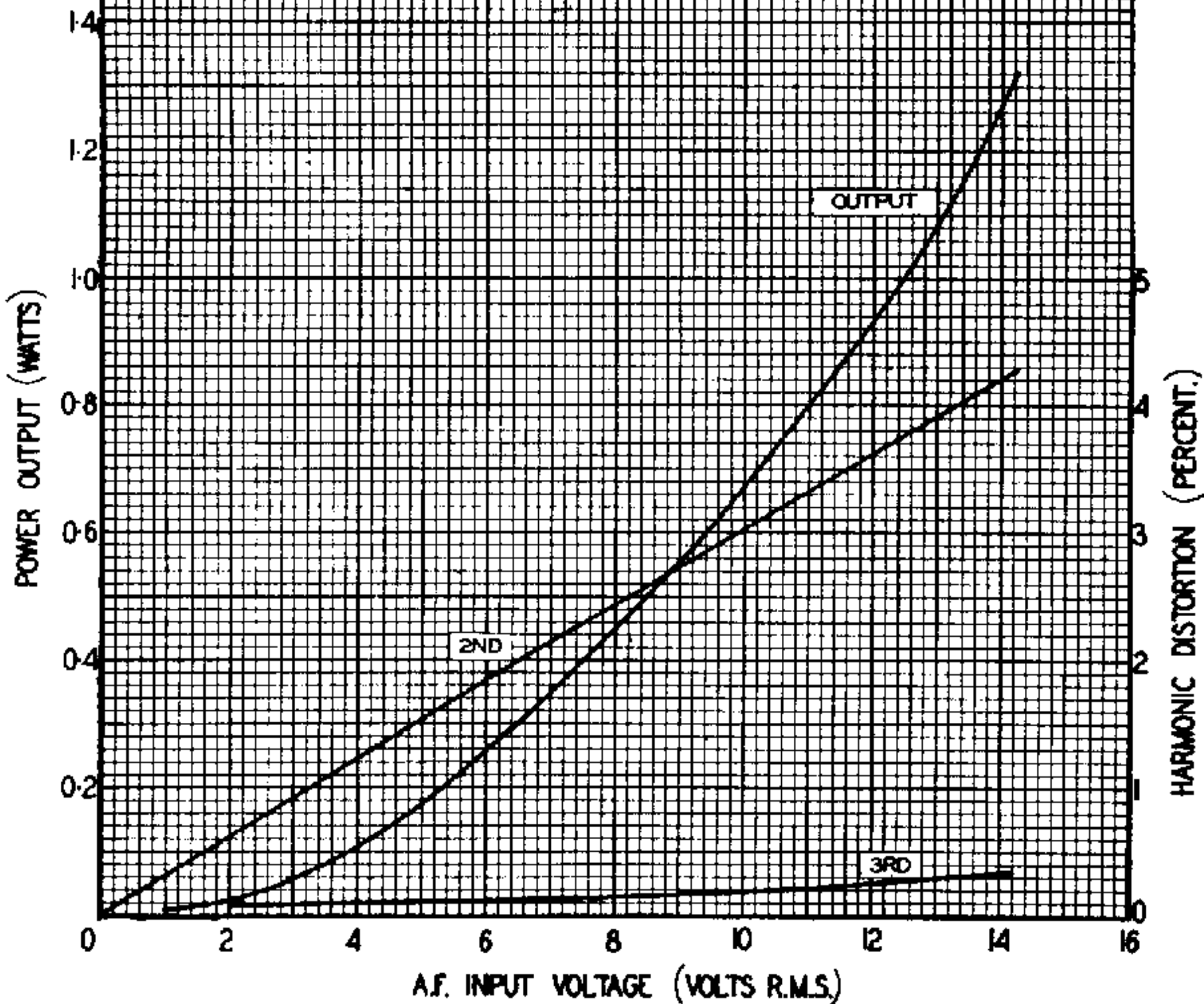
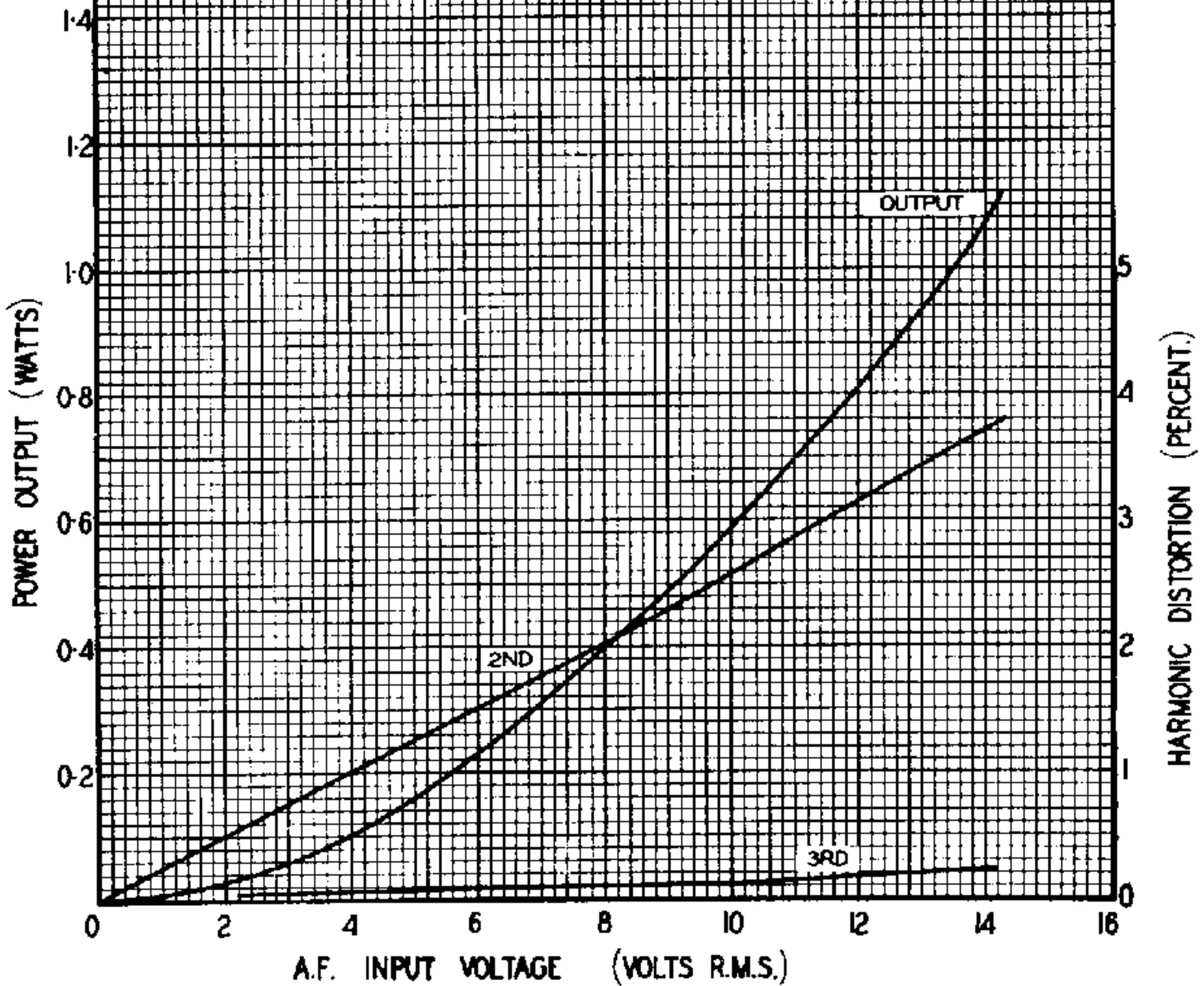


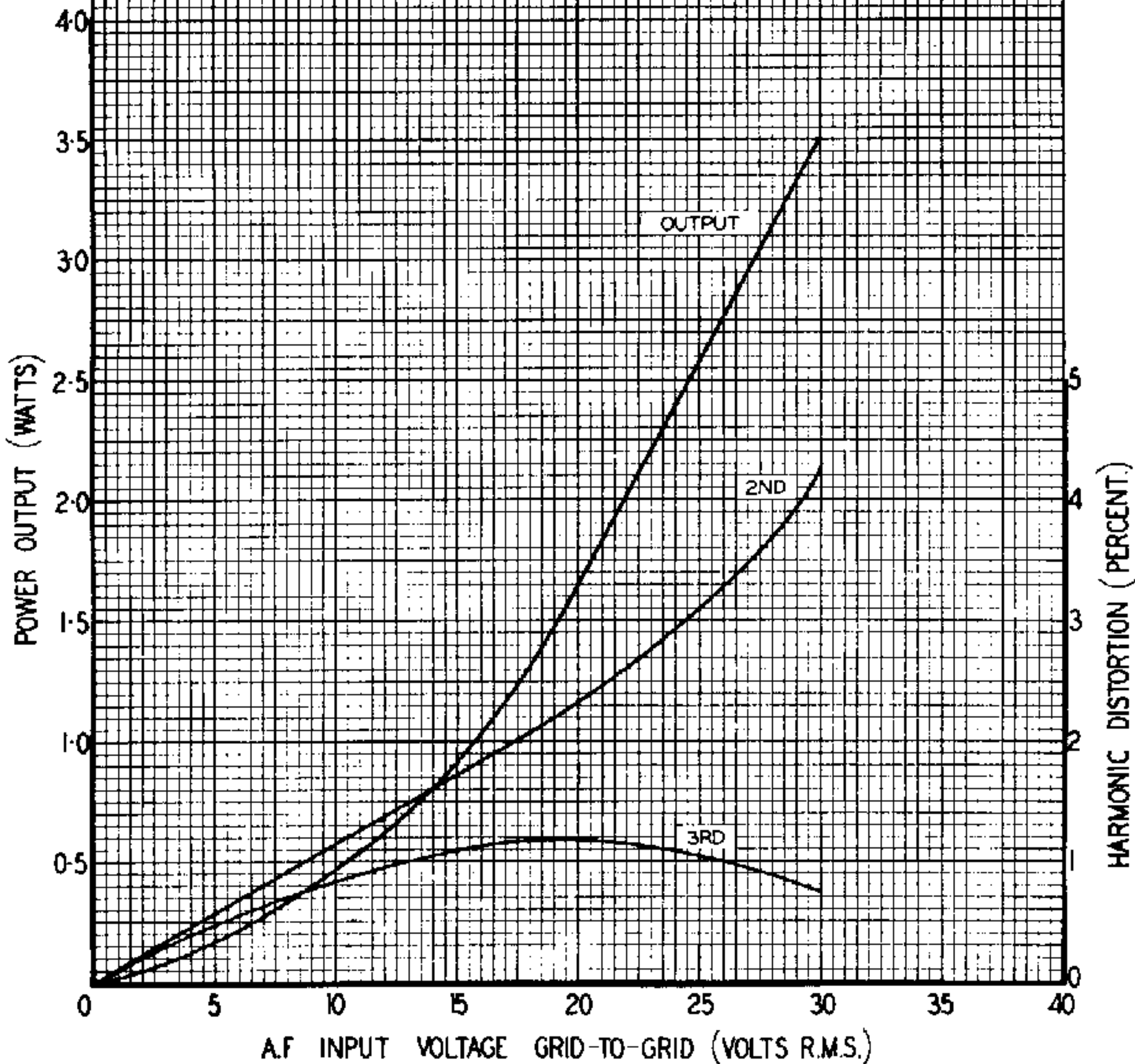
VALVE TYPE 6L6G
 TRIODE CONNECTION
 CLASS 'A' AMPLIFIER
 POWER OUTPUT & DISTORTION
 VERSUS A.F. INPUT VOLTAGE
 PLATE VOLTAGE = 250 VOLTS
 GRID VOLTAGE = -20 VOLTS
 PLATE CURRENT = 40-44mA
 PLATE LOAD = 5000 OHMS



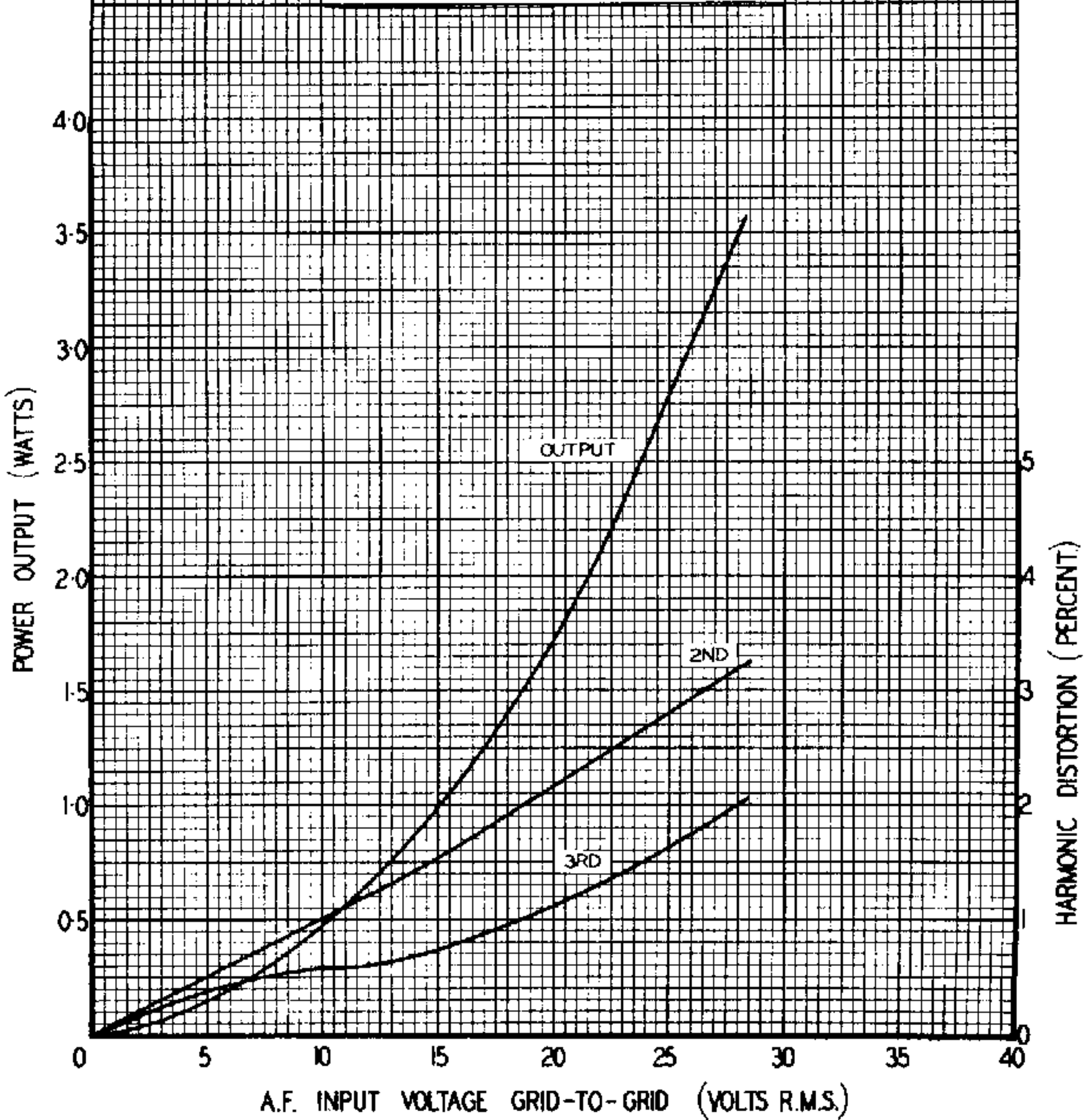
VALVE TYPE 6L6G
 TRIODE CONNECTION
 CLASS 'A' AMPLIFIER
 POWER OUTPUT & DISTORTION
 VERSUS A.F. INPUT VOLTAGE
 PLATE VOLTAGE = 250VOLTS
 AUTOBIAS RESISTOR = 500OHMS
 PLATE CURRENT = 40-41mA
 PLATE LOAD = 6000 OHMS



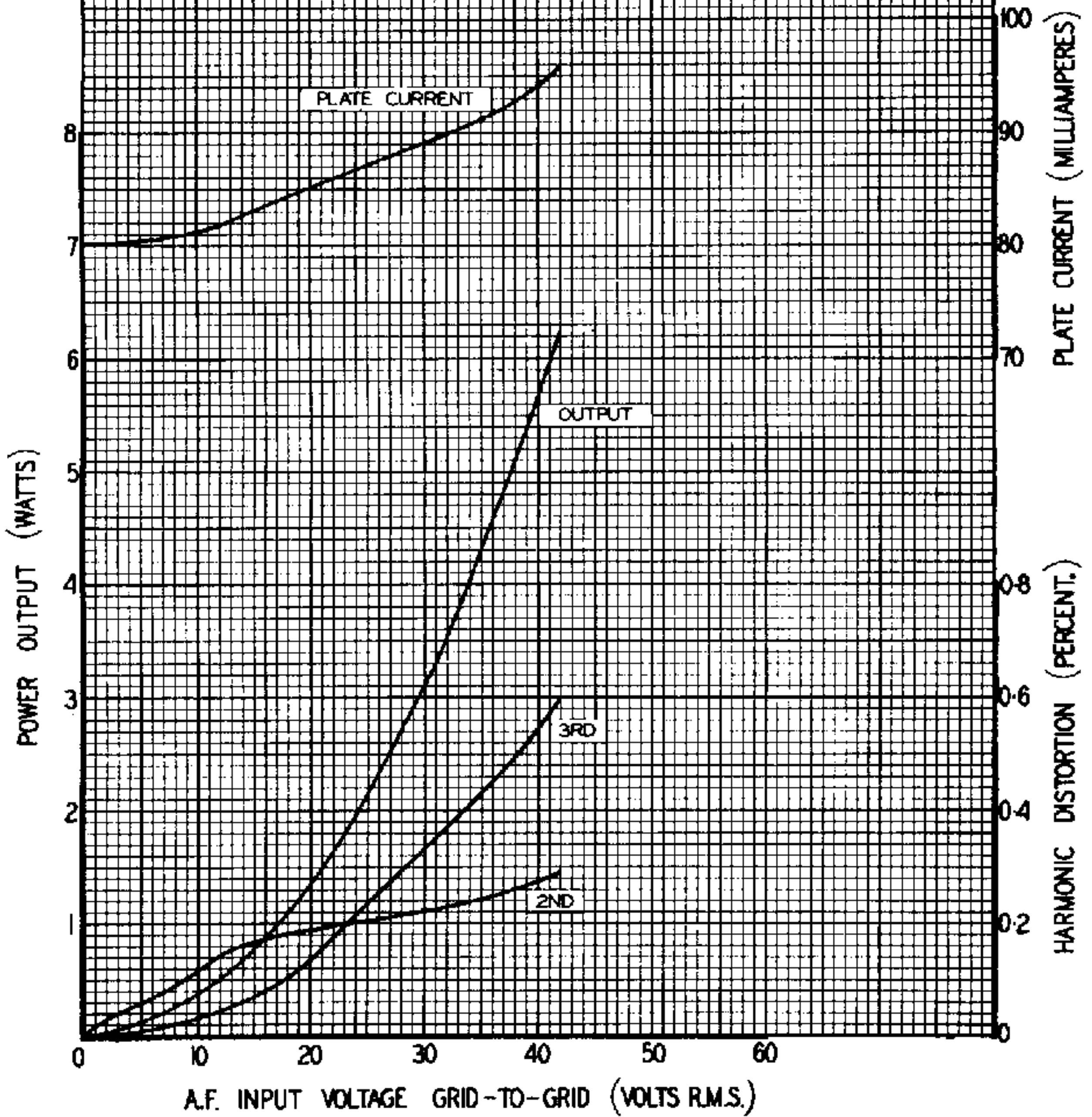
VALVE TYPE 6L6G
 TRIODE CONNECTION
 PUSH-PULL CLASS 'A' AMPLIFIER
 POWER OUTPUT & DISTORTION
 VERSUS A.F. INPUT VOLTAGE
 PLATE VOLTAGE = 250 VOLTS
 AUTOBIAS RESISTOR = 250 OHMS
 PLATE CURRENT = 80-84 mA
 PLATE-TO-PLATE LOAD = 5000 OHMS



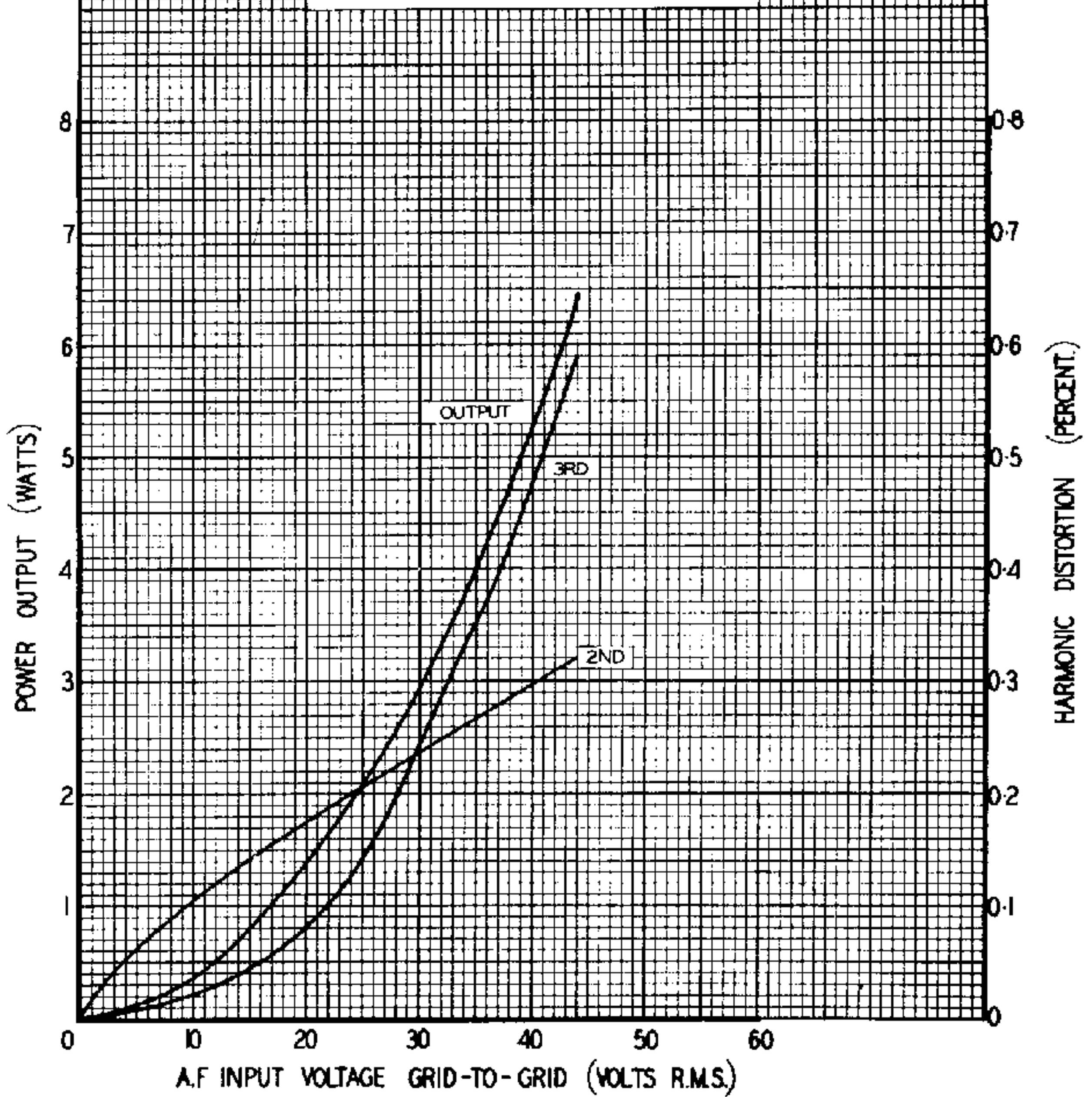
VALVE TYPE 6L6G
 TRIODE CONNECTION
 PUSH-PULL CLASS 'A' AMPLIFIER
 POWER OUTPUT & DISTORTION
 VERSUS A.F. INPUT VOLTAGE
 PLATE VOLTAGE = 250VOLTS
 GRID VOLTAGE = -20VOLTS
 PLATE CURRENT = 80-88mA
 PLATE-TO-PLATE LOAD = 5,000 OHMS



VALVE TYPE 6L6G
 TRIODE CONNECTION
 PUSH-PULL CLASS 'A' AMPLIFIER
 POWER OUTPUT, DISTORTION & PLATE CURRENT
 VERSUS A.F. INPUT VOLTAGE
 PLATE VOLTAGE = 325 VOLTS
 GRID VOLTAGE = -30 VOLTS
 PLATE-TO-PLATE LOAD = 8,000 OHMS

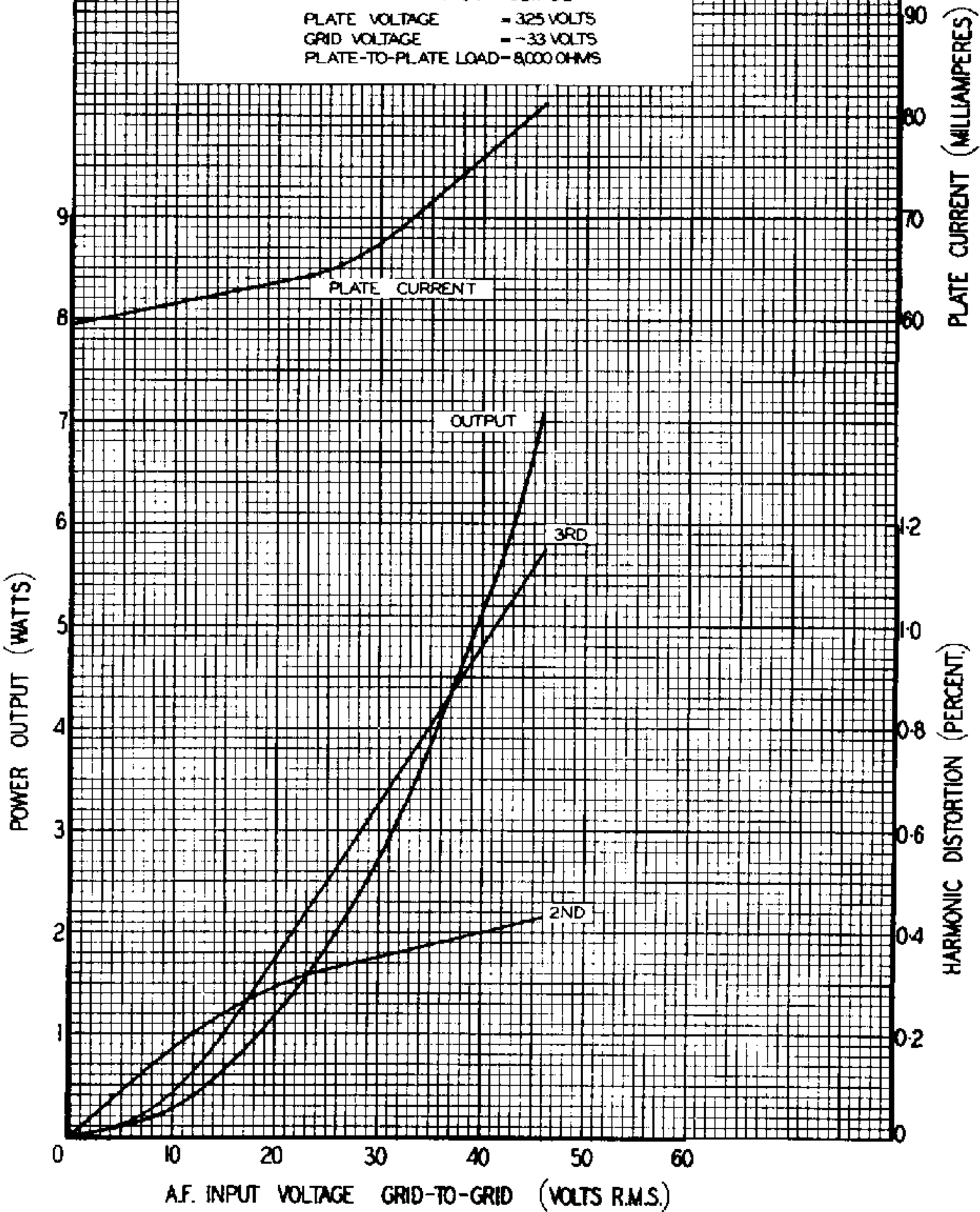


VALVE TYPE 6L6G
 TRIODE CONNECTION
 PUSH-PULL CLASS 'A' AMPLIFIER
 POWER OUTPUT & DISTORTION
 VERSUS A.F. INPUT VOLTAGE
 PLATE VOLTAGE = 325 VOLTS
 AUTOBIAS RESISTOR = 375 OHMS
 PLATE CURRENT = 80-84mA
 PLATE-TO-PLATE LOAD = 8,000 OHMS

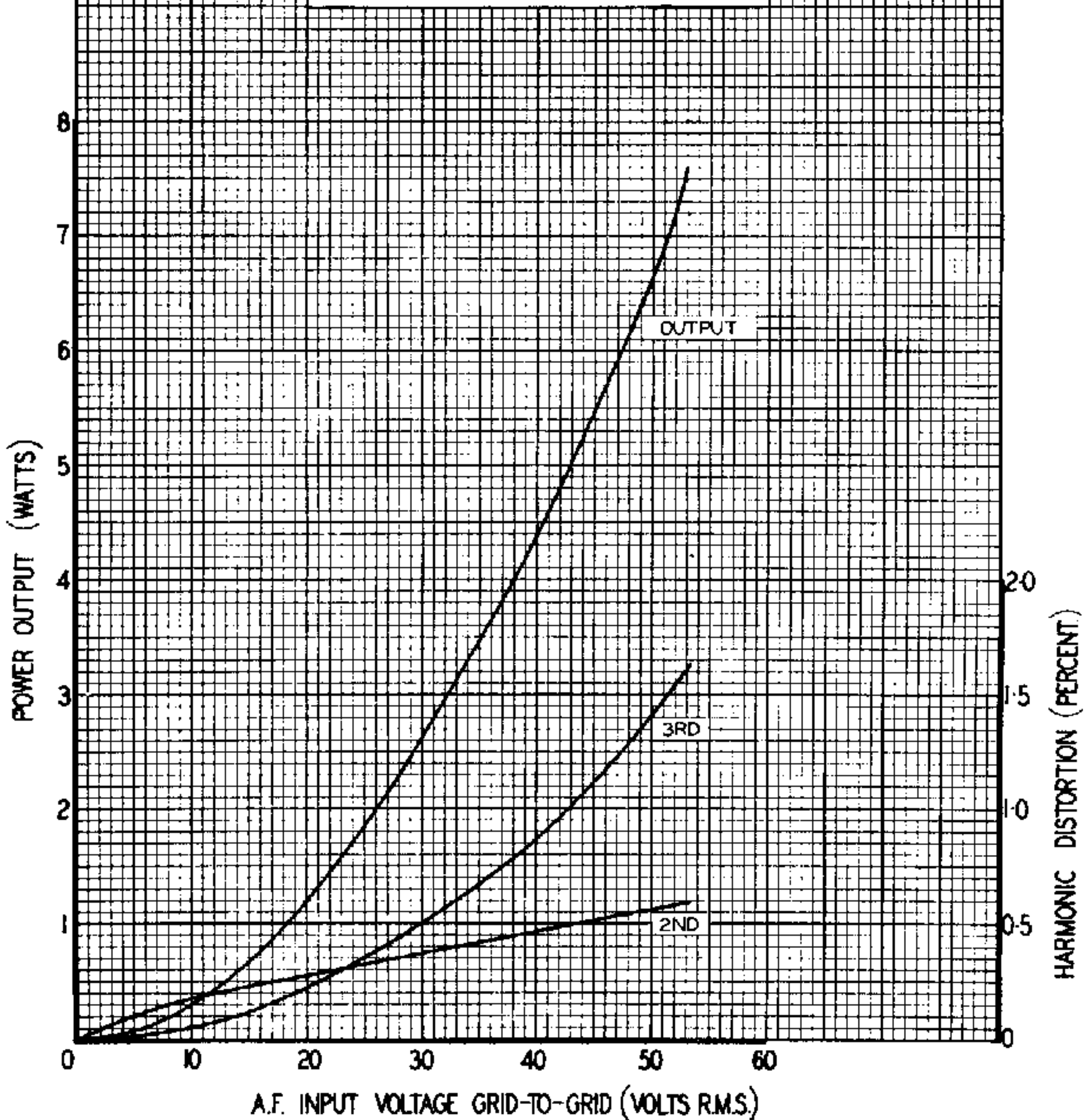


VALVE TYPE 6L6G
 TRIODE CONNECTION
 PUSH-PULL CLASS 'AB₁' AMPLIFIER
 POWER OUTPUT, DISTORTION & PLATE CURRENT
 VERSUS A.F. INPUT VOLTAGE

PLATE VOLTAGE = 325 VOLTS
 GRID VOLTAGE = -33 VOLTS
 PLATE-TO-PLATE LOAD = 8000 OHMS



VALVE TYPE 6L6G
 TRIODE CONNECTION
 PUSH-PULL CLASS 'AB₁' AMPLIFIER
 POWER OUTPUT & DISTORTION
 VERSUS A.F. INPUT VOLTAGE
 PLATE VOLTAGE - 325 VOLTS
 AUTOBIAS RESISTOR - 550 OHMS
 PLATE CURRENT - 60 - 68 mA
 PLATE-TO-PLATE LOAD - 7,000 OHMS



VALVE TYPE 6L6G
TRIODE CONNECTION
PLATE CURRENT VERSUS PLATE VOLTAGE

