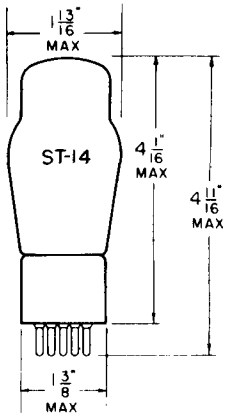
TRIODE AMPLIFIER

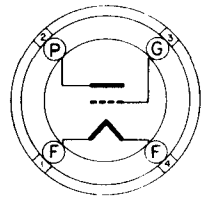


GLASS BULB

COATED FILAMENT

FILAMENT
1.5 VOLTS 1.05 AMPERES
AC OR DC

ANY MOUNTING POSITION



BOTTOM VIEW
MEDIUM
4 PIN BASE

THE 26 IS A TRIODE AMPLIFIER INTENDED PRIMARILY FOR USE IN RF AND AF STAGES OF AC OPERATED RECEIVERS.

RATINGS
INTERPRETED ACCORDING TO RMA STANDARD M8-210

FILAMENT VOLTAGE	1.5	VOLTS
FILAMENT CURRENT	1.05	AMP.
MAXIMUM PLATE VOLTAGE	180	VOLTS

DIRECT INTERELECTRODE CAPACITANCES
WITH NO EXTERNAL SHIELD

GRID TO PLATE	8.1	μμf
INPUT	2.8	μμf
OUTPUT	2.5	μμf

TYPICAL OPERATING CONDITIONS AND CHARACTERISTICS

CLASS A AMPLIFIER

PLATE VOLTAGE	90	135	180	VOLTS
GRID VOLTAGE[A]	-7	-10	-14.5	VOLTS
PLATE CURRENT	2.9	5.5	6.2	MA.
PLATE RESISTANCE	8900	7600	7300	OHMS
TRANSCONDUCTANCE	935	1100	1150	μMHOS
AMPLIFICATION FACTOR	8.3	8.3	8.3	

[A] MEASURED FROM MIDPOINT OF AC OPERATED FILAMENT.

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→ INDICATES A CHANGE OR ADDITION.

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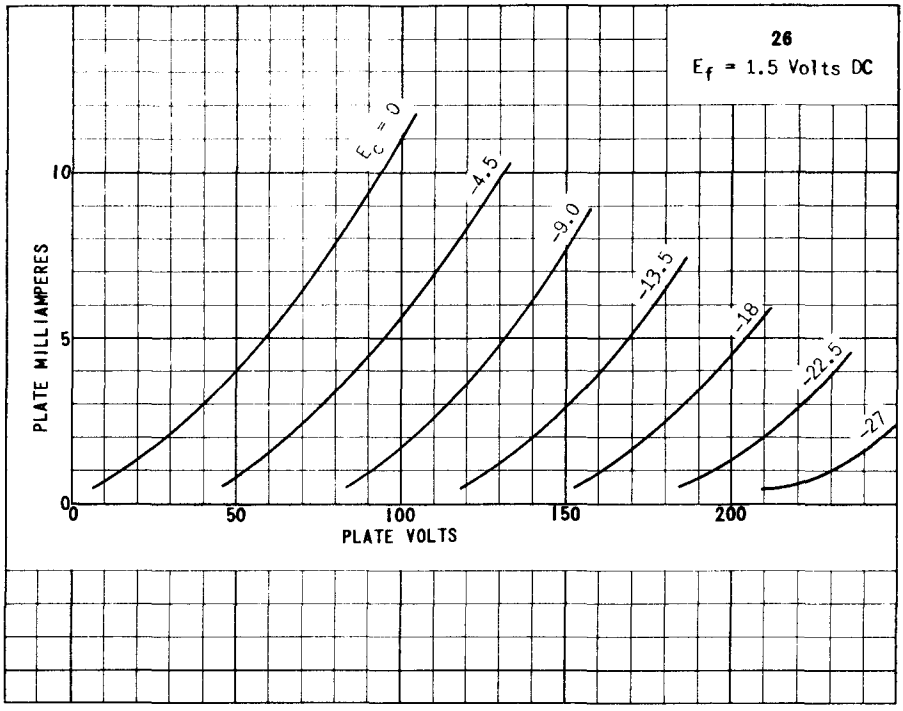
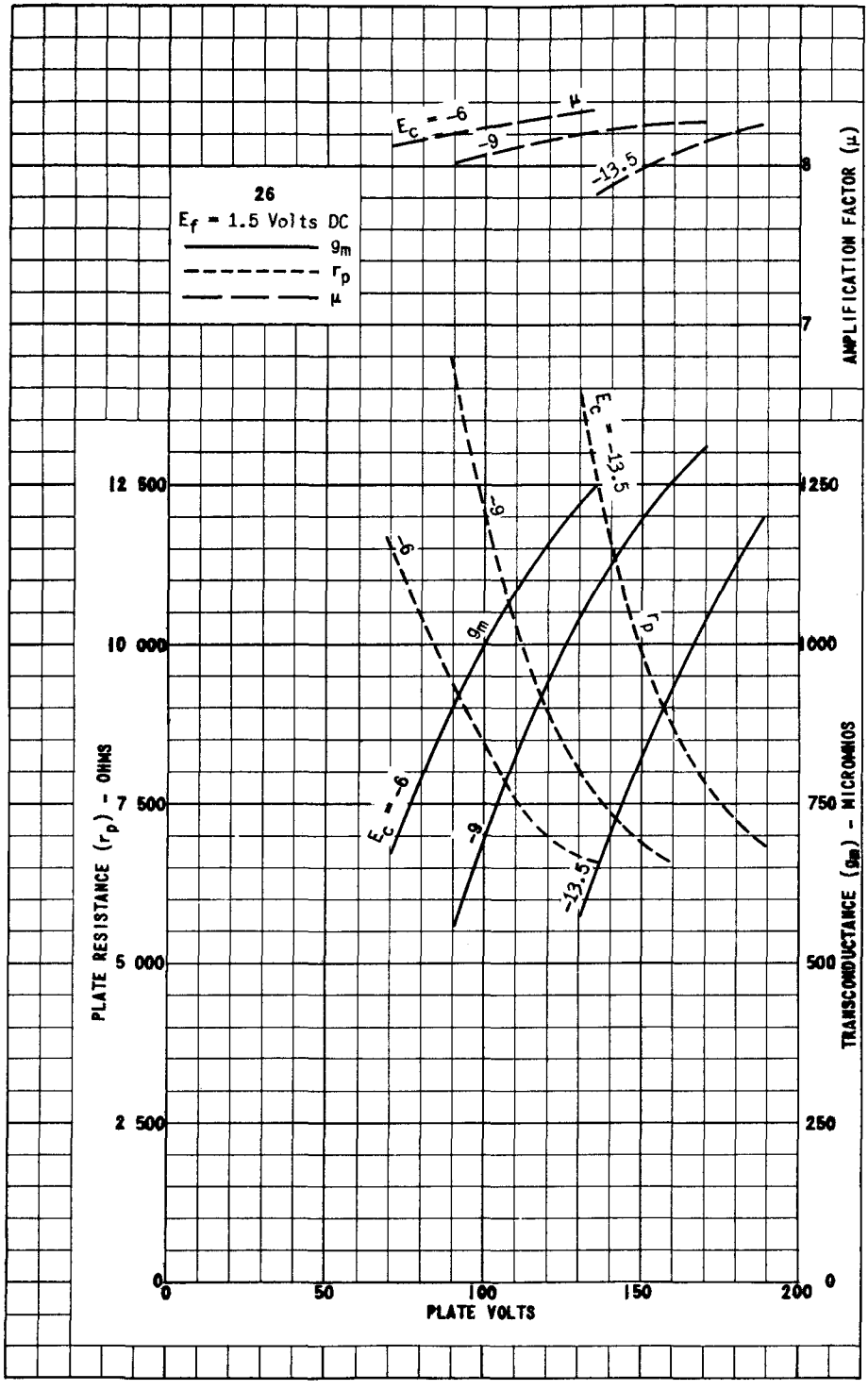


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