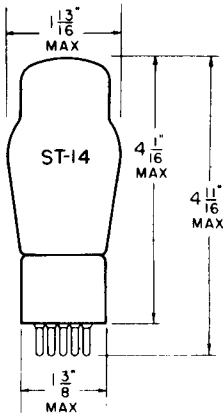


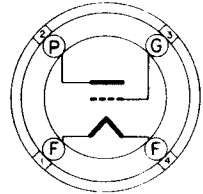
TUNG-SOL

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	μ f
INPUT	2.8	μ f
OUTPUT	2.5	μ f

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	μ MHOS
AMPLIFICATION FACTOR	8.3	8.3	8.3	

^A MEASURED FROM MIDPOINT OF AC OPERATED FILAMENT.

→ INDICATES A CHANGE OR ADDITION.

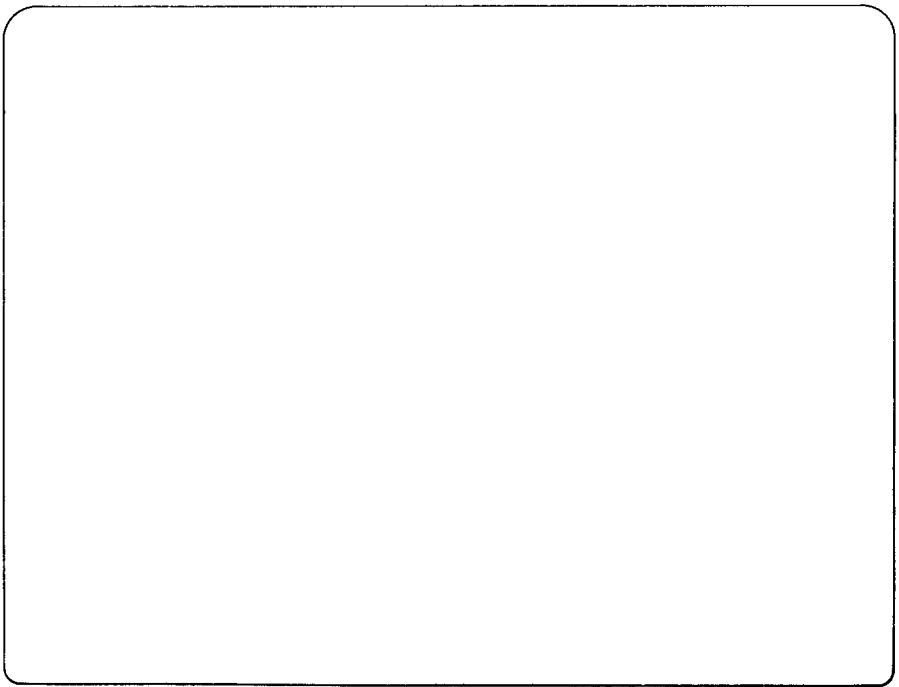
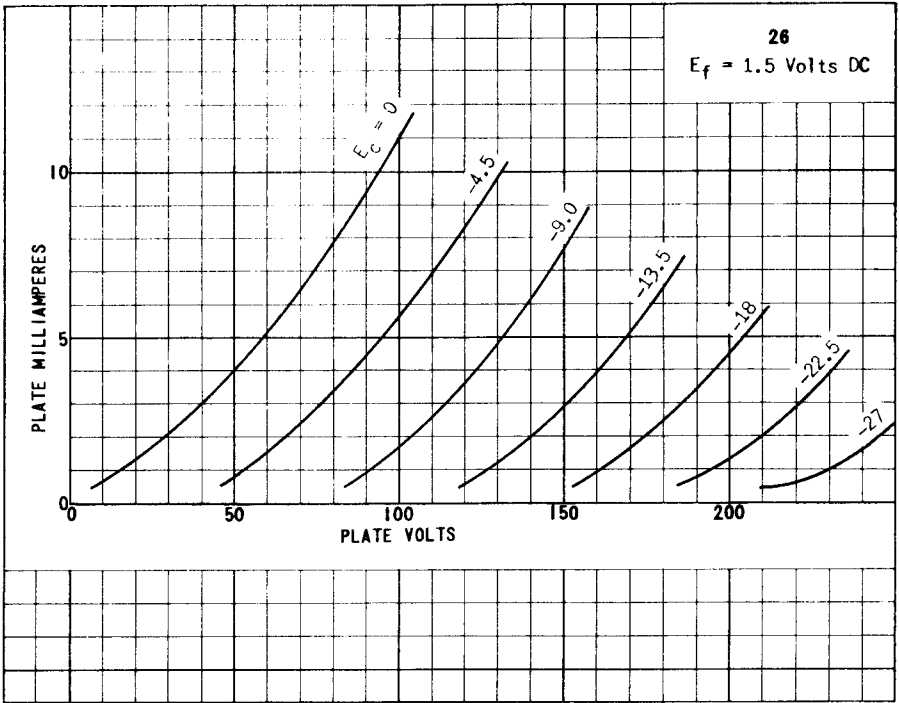
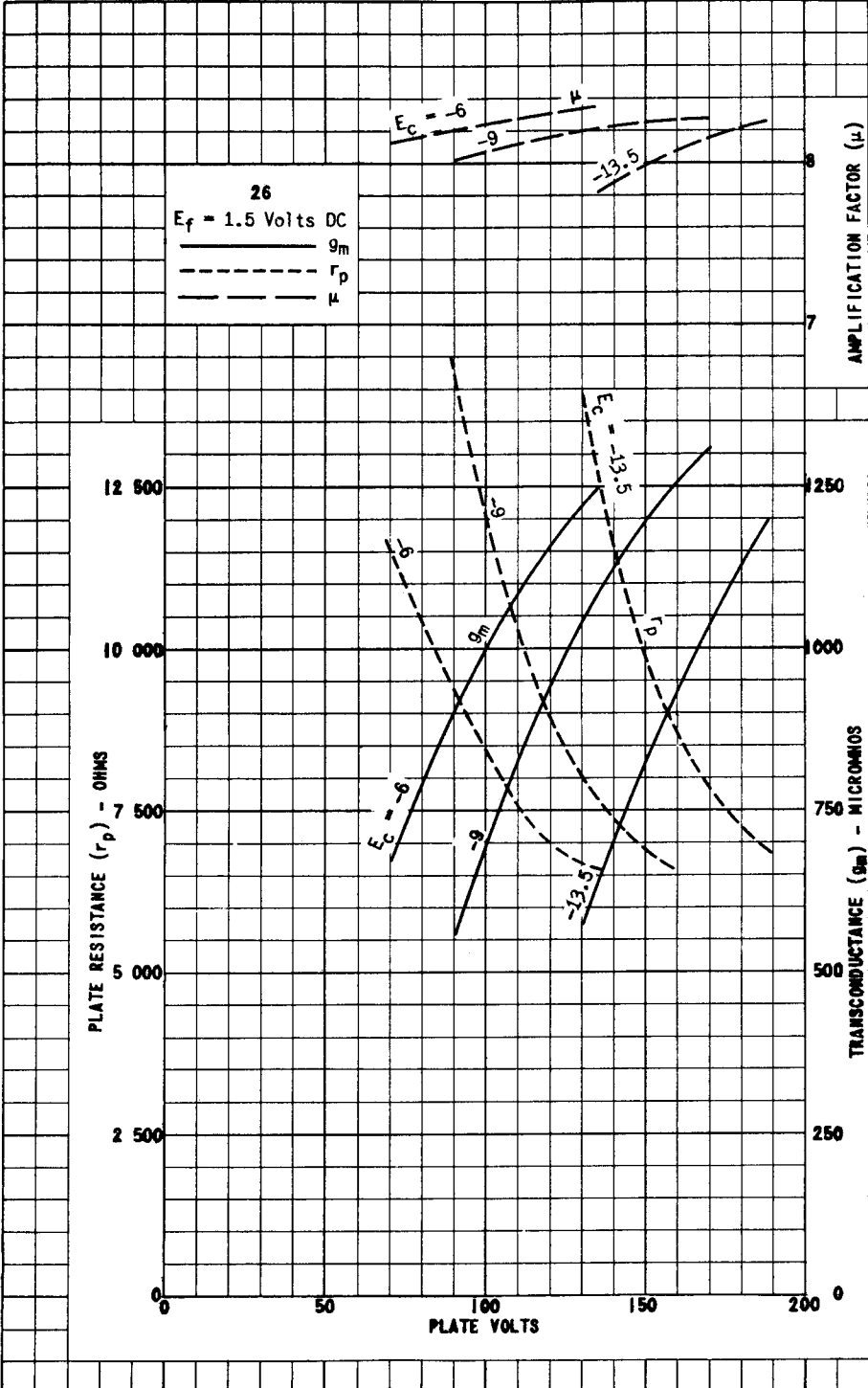


PLATE
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PLATE 1759
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