

# 13FM7

## Dual Triode With High-Mu Unit and Low-Mu Unit

### DUODECAR TYPE

*The 13FM7 is the same as the 6FM7 except for the following items:*

#### Heater Characteristics and Ratings

Current. . . . .	0.450 ± 0.030	A
Voltage (AC or DC) at 0.450 A. . . . .	13.0	V
Warm-up time (Average) . . . . .	11	s

# 13GB5

## Beam Power Tube

*The 13GB5 is the same as the 6GB5 except for the following items:*

#### Heater Characteristics and Ratings

Current. . . . .	0.600 ± 0.040	A
Voltage (AC or DC) at 0.600 A. . . . .	13.3	V

# 13GF7

## Dual Triode With High-Mu Unit and Low-Mu Unit

### NOVAR TYPE

*The 13GF7 is the same as the 6GF7 except for the following items:*

#### Heater Characteristics and Ratings

Current. . . . .	0.450 ± 0.030	A
Voltage (AC or DC) at 0.450 A. . . . .	13.0	V
Warm-up time (Average) . . . . .	11	s



# 13GF7A

## Dual Triode

### With High-Mu Unit and Low-Mu Unit

#### NOVAR TYPE

*The 13GF7A is the same as the 6GF7A except for the following items:*

#### Heater Characteristics and Ratings

Current. . . . .	0.450 ± 0.030	A
Voltage (AC or DC) at 0.450 A. . . . .	13.0	V
Warm-up time (Average) . . . . .	11	s

# 13J10

## Pentode — Beam Power Tube

#### DUODECAR TYPE

*The 13J10 is the same as the 6J10 except for the following items:*

#### Heater Characteristics and Ratings

Current. . . . .	0.450 ± 0.030	A
Voltage (AC or DC) at 0.450 A. . . . .	13.2	V
Warm-up time (Average) . . . . .	11	s

# 13Z10

## Pentode — Beam Power Tube

#### DUODECAR TYPE

*The 13Z10 is the same as the 6Z10 except for the following items:*

#### Heater Characteristics and Ratings

Current. . . . .	0.450 ± 0.030	A
Voltage (AC or DC) at 0.450 A. . . . .	13.2	V
Warm-up time (Average) . . . . .	11	s

