Beam Power Tube

Novar	Type
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The 22JG6A is the same as the 6JG6A except for:

Heater	Characteristics	and	Ratings
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Current	0 0	0 0	0 0	8 8	s s s	0 0	8	e	-ga	*	e.	ø	0.450 ± 0.030	A
Voltage	(ac	or	de)	at	0.450	A	0	4	\$	ą.	-8	¢s.	22.0	\mathbb{V}
427		1	à		*								1 1	979

Beam Power Tube

The 22JR6 is the same as the 6JR6 except for:

Heater Characteristics and Ratings

Current	*	6) B)	8 0	9	φ g	9	8 9	4	ę	ø	9	8	e	90	æ	R	0.450 ± 0.030	A
Voltage	(ac	3 0	r d	c)	at	0	.48	50	A	Į.	9	*		es es	*	e	22.0	V
Warran	+ + + +	22.62	(Δ	774	TO CO. C	10	ì										- Constanting	63

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Beam Power Tube

Novar Type

The 22JU6 is the same as the 6JU6 except for:

Heater Characteristics and Ratings

Current	0	ą	a	a -	0 0	0 0	9	0	0	*	8		e	69	0	ń	æ	æ	0.450 ± 0.030	A
Voltage	(8	C	OI	rċ	lc)	at	0	.4	5	0	A		89	ф	6	4	·	8	22.0	V
Warm-up) ti	m	0	(/	\ve	era	ΩE)	ø	:50	ø	8	ø	0	9	0	6	ê		S

22KM6

Beam Power Tube

The 22KM6 is the same as the 6KM6 except for:

Heater Characteristics and Ratings

Current 0.4	150 ±0.030	Α
Voltage (ac or dc) at 0.450 A	22.0	V

Warm-up time (Average) 11 s