

3CB6 SHARP-CUTOFF PENTODE



7-PIN MINIATURE TYPE

Intended for use in equipment having series heater-string arrangement

series neuter-string arrangeme	nı	
The 3CB6 is the same as the 6CB6-A except for the	following	items:
Heater, for Unipotential Cathode: Voltage (AC or DC)	3.15 0.6 ± 6%	volts amp
PEAK HEATER-CATHODE VOLTAGE: Heater negative with respect to cathode. Heater positive with respect to cathode.	300 max. 200≜ max.	volts volts

3CF6 SHARP-CUTOFF PENTODE

7-PIN MINIATURE TYPE
Intended for use in equipment having
series heater-string arrangement

The 3CF6 is the same as the 6CF6 except for	r the following	items:
Heater, for Unipotential Cathode: Voltage (AC or DC) Current Warm-up time (Average)	. 0.6 ± 6%	volts amp
PEAK HEATER-CATHODE VOLTAGE: Heater negative with respect to cathode Heater positive with respect to cathode	. 300 max. 200≜ max.	volts

3CS6 PENTAGRID AMPLIFIER

7-PIN MINIATURE TYPE

The 3CS6 is the same as the 6CS6 except for the follo	wing items:
Heater, for Unipotential Cathode: Voltage (AC or DC) 3.15 Current 0.6 Warm—up time (Average)	volts ± 6% amp





SHARP-CUTOFF TETRODE

7-PIN MINIATURE TYPE

Intended for use in equipment having series heater-string arrangement

The 3CY5 is	the s	same	as	the	6C	Y5 (exc	e f	t	f	r t	he following	items:
Heater, fo Voltage Current Warm-up	(AC o	r DC)		:		•	:					2.9 0.45 ± 6% 11	volts amp sec

3DK6

SHARP-CUTOFF PENTODE

7-PIN MINIATURE TYPE

Intended for use in equipment having series heater-string arrangement

The 3DK6 is the same as the 6DK6 except .	for the following	items:
Heater, for Unipotential Cathode: Voltage (AC or DC) Current Warm-up time (Average)	$0.6 \pm 6\%$	volts amp sec
PEAK HEATER-CATHODE VOLTAGE: Heater negative with respect to catho Heater positive with respect to catho		

3DT6 SHARP-CUTOFF PENTODE

7-PIN MINIATURE TYPE

The 3DT6 is the same as the 6DT6 except	for the following	items:
Heater, for Unipotential Cathode: Voltage (AC or DC)	0.6 ± 6%	volts amp sec

The dc component must not exceed 100 volts.



3CF6 SHARP-CUTOFF PENTODE

7-PIN MINIATURE TYPE

Intended for use in equipment having series heater-string arrangement

The 3CF6 is the same as t	the 6CF6	except	for t	he foll	owing i	tems:
Heater, for Unipotential Voltage	3.1	l5 .6				. amp
PEAK HEATER—CATHODE VOLT Heater negative with Heater positive with	respect					

3CS6 PENTAGRID AMPLIFIER

7-PIN MINIATURE TYPE

Intended for use in equipment having series heater-string arrangement

The 3CS6 is	the	same as	the	6 <i>CS</i> 6	ex	ep	t f	0 r	the	f	llo	wi	n g	it	ems:
Heater, for Voltage Current Warm-up	 			. 3	.15 0.6	:						٠			amp

3DK6 SHARP-CUTOFF PENTODE

7-PIN MINIATURE TYPE

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\	ater, /olta Curre Varm-	ige ent								:	3	.15 0.6	±	: 6	%	٠	٠	•	•	٠		•	•	٠	amı
1	AK HE leate leate	er	ne	at	ive	w	ith	ı r	es	spe	ec1	t te	0	ca ca	th th	100	le le	:	30 20	0 0 ^	m	ax ax	:. :.	V	olt:

^{*} For definition of heater warm-up time and method of determining it, see sheet HEATER WARN-UP TIME MEASUREMENT at front of this Section.

[▲] The dc component must not exceed 100 volts.

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SHARP-CUTOFF PENTODE

7-PIN MINIATURE TYPE

he 3DT6 is the same as the 6DT6 except	for the following items:
Heater, for Unipotential Cathode: Voltage 3.15 Current 0.6 . Warm-up time (Average) 11 . For definition of heater warm-up time as it, see sheet HEATER WARM-UP TIME ME this Section.	sec nd method of determining