



ELECTRONIC TUBE REFERENCE

CY2253

Other (weirdo tubes) electronic tube

CONSOLIDATED TECHNICAL DATA

1 SECTION

CONSTRUCTION

OTHER

CY2253 is documented as a special-purpose electronic tube, but the available evidence does not support a narrower functional assignment without inference.

GENERAL CHARACTERISTICS

BASE DESIGNATION	—	BASE PINS	—
NOMINAL HEATER	6.3 V / —	PARALLEL HEATER	— / —
HEATING	Direct	SERIES OPERATION	Not specified
CATHODE ARRANGEMENT	Separate cathodes	SECTION CONSTRUCTION	Similar

SECTION RATINGS

SECTION 1 Other

No fixed ratings recorded.

Published ratings and characteristics promoted where unambiguous; additional source values preserved as parameters.

A special-purpose electronic tube whose source sheet provides its intended application and published electrical operating data.

SOURCE OPERATING CONDITIONS

1953 RFT Rundfunk Technik

Published test conditions and operating points. Values on this page are preserved as reported by this source.

1953 RFT RUNDFUNK TECHNIK

Section 1 · Other

OTHER		
PARAMETER	PUBLISHED VALUE	CONDITION / NOTE
den Typen B	2 A	den Typen B-2A und EN 33 ähnlich.
Ur	6.3 V	Ur 6,3 V _ MOX 6292
If m	950 mA	If m 0,95 A
r z	15 s	r z 15 s ; / fi 4
Ui	10 V	Ui 10 V
Uz	40 V	Uz 40 V
=	0 V	= 0 V) E
—U max	1.3 kV	—U max. 1,3 kV
Uas max	0.65 kV	Uas max. 0,650 kV
Iks maxX	2 A	Iks maxX. 2 A
max	300 mA	max. 300 mA } r
—U maxX	250 V	—U maxX. 250 V
—U max	10 V	—U max. 10 V A
ng 818 maX	20 mA	ng 818 maX. 20 mA
(bei Ik =	200 mA	(bei Ik = 200 mA)
'Ug	2 s	'Ug2 s maxX. 100 V 1; Betriebslage: beliih!;
LLe	63 V	LLe63V;Ug2=0V _. 7 av max. 15 8
U_f/k max	100 V	U_f/k max. 100 V

TUBE TINKER

An independent reference for electronic tubes, vacuum tubes,
and their source documents.

