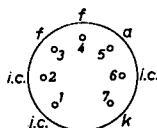
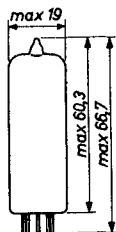


High-vacuum single-anode RECTIFIER
 TUBE REDRESSEUR monoplaque à vide poussé
 Einanodige hochvakuum GLEICHRICHTERRÖHRE

Heating : indirect by A.C. or D.C.
 series supply
 Chauffage: indirect par C.A. ou C.C.
 alimentation série
 Heizung : indirekt durch Wechsel-
 oder Gleichstrom; Serien-
 speisung

$V_f = 26 \text{ V}$
 $I_f = 100 \text{ mA}$

Dimensions in mm
 Dimensions en mm
 Abmessungen in mm



Base, culot, Sockel: MINIATURE

Operating characteristics
 Caractéristiques d'utilisation
 Betriebsdaten

V_1	=	145	127	117	110	V_{eff}
C_{filt}	=	100	100	100	100	μF
R_t	=	0	0	0	0	Ω
I_o	=	70	70	70	70	mA
V_o	=	160	137	124	115	V

High-vacuum single-anode RECTIFIER
TUBE REDRESSEUR monoplaque à vide poussé
Einanodige hochvakuum GLEICHRICHTERRÖHRE

Heating : indirect by A.C. or D.C.
series supply

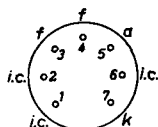
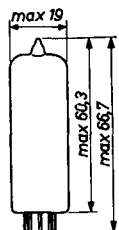
Chauffage: indirect par C.A. ou C.C.
alimentation série

Heizung : indirekt durch Wechsel-
oder Gleichstrom; Serien-
speisung

$V_f = 26 \text{ V}$

$I_f = 100 \text{ mA}$

Dimensions in mm
Dimensions en mm
Abmessungen in mm



Base, culot, Sockel: MINIATURE

Operating characteristics
Caractéristiques d'utilisation
Betriebsdaten

V_i	=	145	127	117	110	V_{eff}
C_{filt}	=	100	100	100	100	μF
R_t	=	0	0	0	0	Ω
I_o	=	70	70	70	70	mA
V_o	=	160	137	124	115	V

Limiting values
Caractéristiques limites
Grenzdaten

V_1	= max.	145 V
$V_{a \text{ inv}p}$	= max.	400 V
I_o	= max.	70 mA
I_{k_p}	= max.	450 mA
V_{kf_p} (k pos.; f neg.)	= max.	400 V
C_{filt}	= max.	100 μF

Limiting values

Caractéristiques limites

Grenzdaten

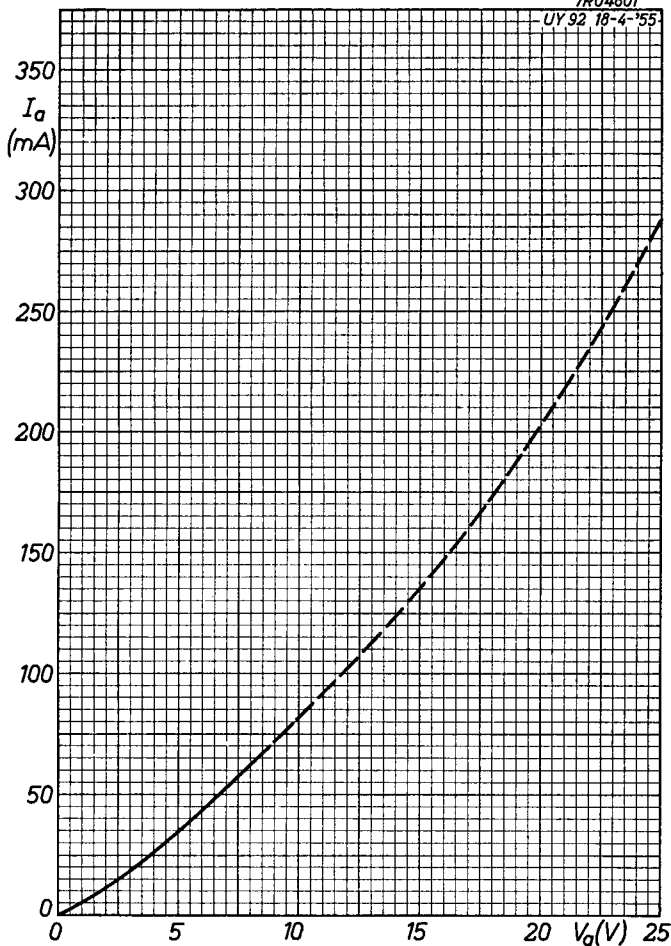
V_1	= max.	145 V
$V_{a \text{ inv}_p}$	= max.	400 V
I_o	= max.	70 mA
I_{kp}	= max.	450 mA
V_{kf_p} (k pos.; f neg.)	= max.	400 V
C_{filt}	= max.	100 μ F

PHILIPS

UY 92

7R04601

UY 92 18-4-'55



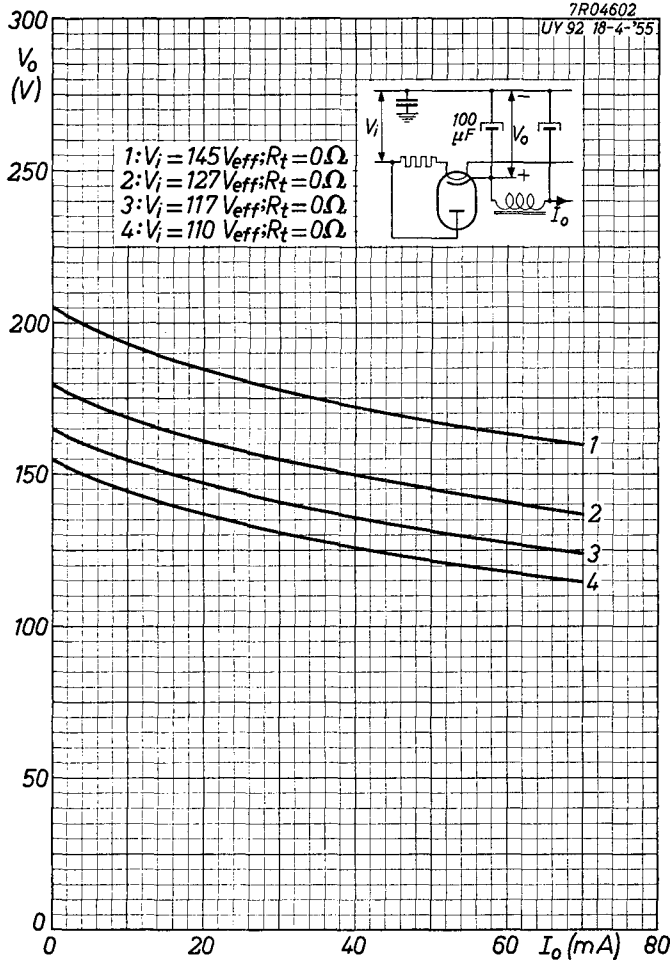
5.5.1955

A

UY 92**PHILIPS**

7R04602

UY 92 18-4-'55





	UY92	
page	sheet	date
1	1	1955.05.05
2	1	1958.01.01
3	2	1955.05.05
4	2	1958.01.01
5	A	1955.05.05
6	B	1955.05.05
7	FP	2000.07.09