

# CY32

## INDIRECTLY HEATED MULTIPLE RECTIFIER (OBSOLETE)

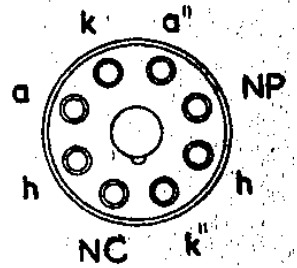
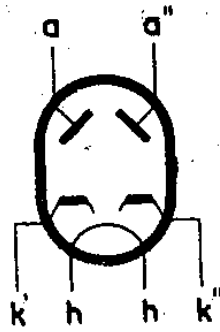
### HEATER

$I_h$	200	mA
$V_h$	30	V

### DIMENSIONS

Max. Overall Length	105	mm
Max. Diameter	43	mm

B300



Octal

### LIMITING VALUES

$V_{a(r.m.s.)}$ max.			250	V
$I_{out}$ max.			120	mA
$V_{h-k}$ max.			350	V
C max.	8	16	32	$\mu F$
$R_{lim}$ min. (per anode)	0	75	125	$\Omega$

**REPLACED BY:** 2×UY41, with the heaters in parallel. UY41  $I_{out}$  max.=100mA.