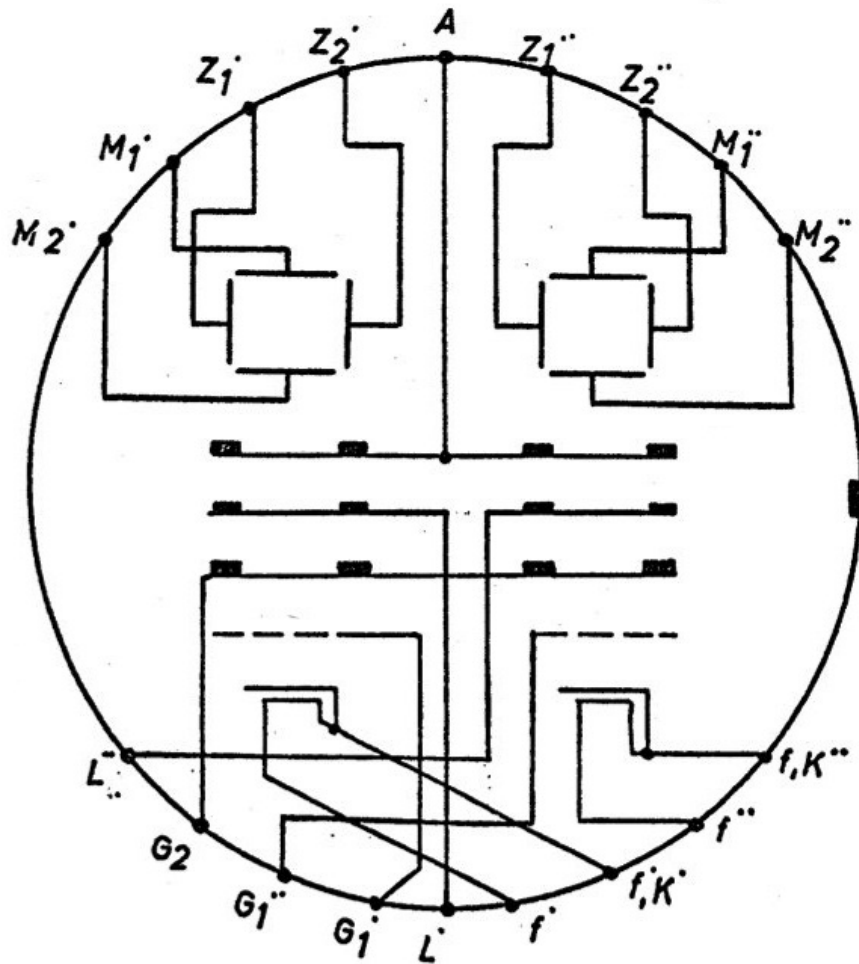


Doppelstrahl-Oszillographenröhre



Ablenkung: doppelt elektrostatisch, asymmetrisch
Leuchtfarbe: grün, 30 ms Nachleuchtdauer

U_H	=	4 V	(Heizung halbindirekt)
I_H	=	1.2 A	2×0.5
U_A	=	1500 V	
U_L	=	³⁰⁰⁻⁵⁰⁰ 450 V	(400 V)
U_{G2}	=	³²⁰ 300 V	(320 V)
$U_{G \text{ sperr}}$	=	^{-70...-15} -60 V	(-40 V)
E_M	=	0.23 mm/V	(0.26 mm/V)
E_Z	=	²¹ 0.17 mm/V	(0.24 mm/V)
C_G	=	11.5 pF	
C_M	=	3.7 pF	
C_Z	=	3.7 pF	

Die Röhre entspricht der DGM 10-12 .