

ZM1022p

OBSOLESCENT TYPE ←

INDICATOR TUBE

Cold cathode numerical indicator tube for top viewing, electrically identical to type ZM1022 but provided with a decimal point to the left of the numerals.

The use of a separate amber filter (i.e. blue absorbing) is recommended.

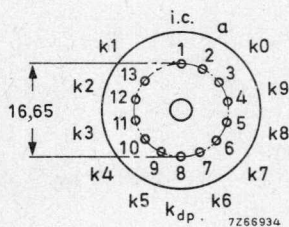
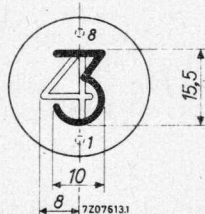
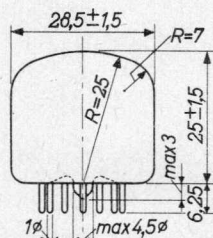
QUICK REFERENCE DATA

Numeral height	15	mm
Numerals	1 2 3 4 5 6 7 8 9 0	
Decimal point	to the left of the numerals	
Supply voltage	min. 170	V
Anode current, numerals	2	mA
decimal point	0,25	mA

DIMENSIONS AND CONNECTIONS

Dimensions in mm

Base: B13B



CHARACTERISTICS, OPERATING CONDITIONS, AND LIMITING VALUES

For the numerals, are essentially the same as those of type ZM1020.

LIMITING VALUES decimal point (Absolute max. rating system)

Anode current, decimal point

max. 0,5	mA
min. 0,1	mA