

J305 Geiger Tube Specification:

Tin oxide Cathode, Coaxial cylindrical thin shell structure(Wall density 50±10cg/cm2),Application of pulse type halogen tube

application temperature:-40°C~55°C

Could be used for :γRay 20mR/h~120mR/h

and β Ray in range 100~1800 ChangingIndex/minutes·CM2 soft β Ray

(Both beta and gamma radiation detetion)

Working Voltage: 380-450V

Working Current: 0,015-0,02 mA

Sensivity to Gamma Radiation: 0.1 MeV

Own Background: 0,2 Pulses/s

Length: 90±2mm

Diameter: 10±0.5mm

NUCLEAR RADIATION DETECTOR GM TUBE

-40°C~55°C

380-450V



COULD BE USED FOR : Γ RAY
20MR/H~120MR/H

Working Voltage: 380-450V



LENGTH: $90 \pm 2\text{mm}$
DIAMETER: $10 \pm 0.5\text{MM}$

PARAMETER

NAME: Nuclear Radiation Detector gm tube

GUIDE WIDTH OR DIAMETER: J305

OWN BACKGROUND: 0,2 Pulses/s

WORKING CURRENT: 0,015-0,02 mA

LENGTH: 90 ± 2 mm

DIAMETER: 10 ± 0.5 mm



DETAIL

PROVIDE THE BEST PRODUCTS

PROFESSIONAL



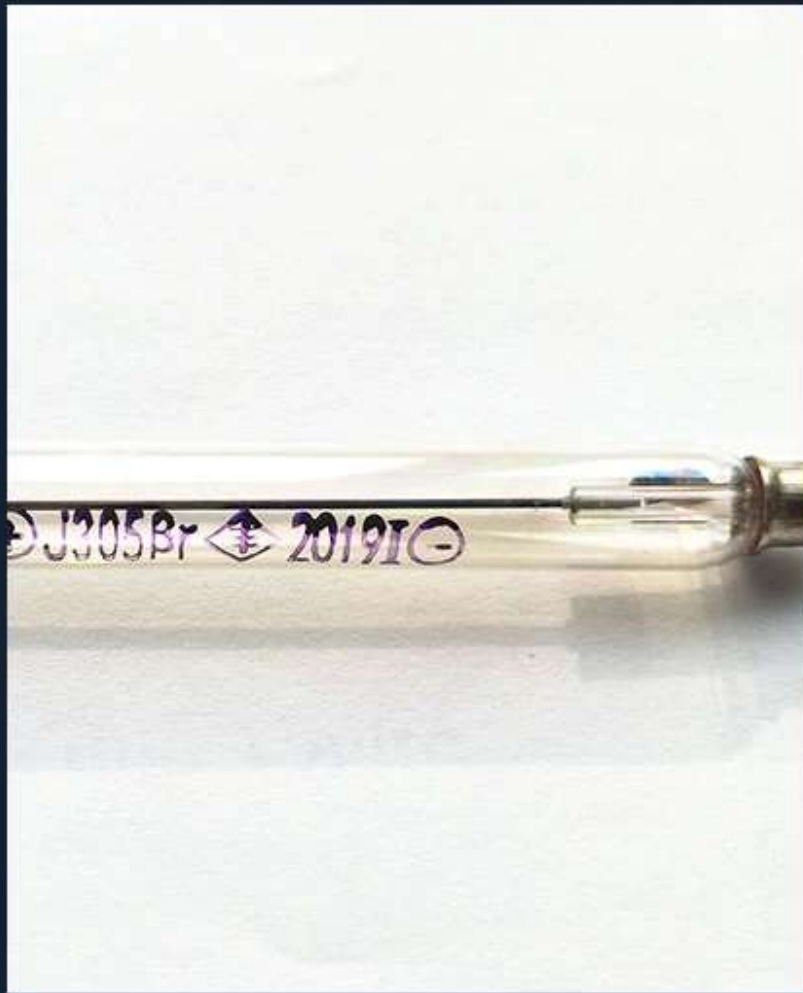


PROFESSIONAL PRODUCTION

Exquisite workmanship,
focus on details

Product quality is good, every process is strictly controlled, and
strive to be the best, make the color of the picture clear and bright, and make
your life more convenient





ELABORATE WORK

Carefully crafted with attention to detail

Product quality is good, every process is strictly controlled, and strive to be the best, make the color of the picture clear and bright, and make your life more convenient

RIGOROUS WORKMANSHIP

Rigorous check and attention to detail

Product quality is good, every process is strictly controlled, and strive to be the best, make the color of the picture clear and bright, and make your life more convenient





PRODUCTS









PRODUCT QUALITY IS GOOD, EVERY PROCESS IS STRICTLY CONTROLLED, AND
STRIVE TO BE THE BEST, MAKE THE COLOR OF THE PICTURE CLEAR AND BRIGHT, AND MAKE YOUR LIFE MORE CONVENIENT