

Electron Gun

■ GENERAL DESCRIPTION

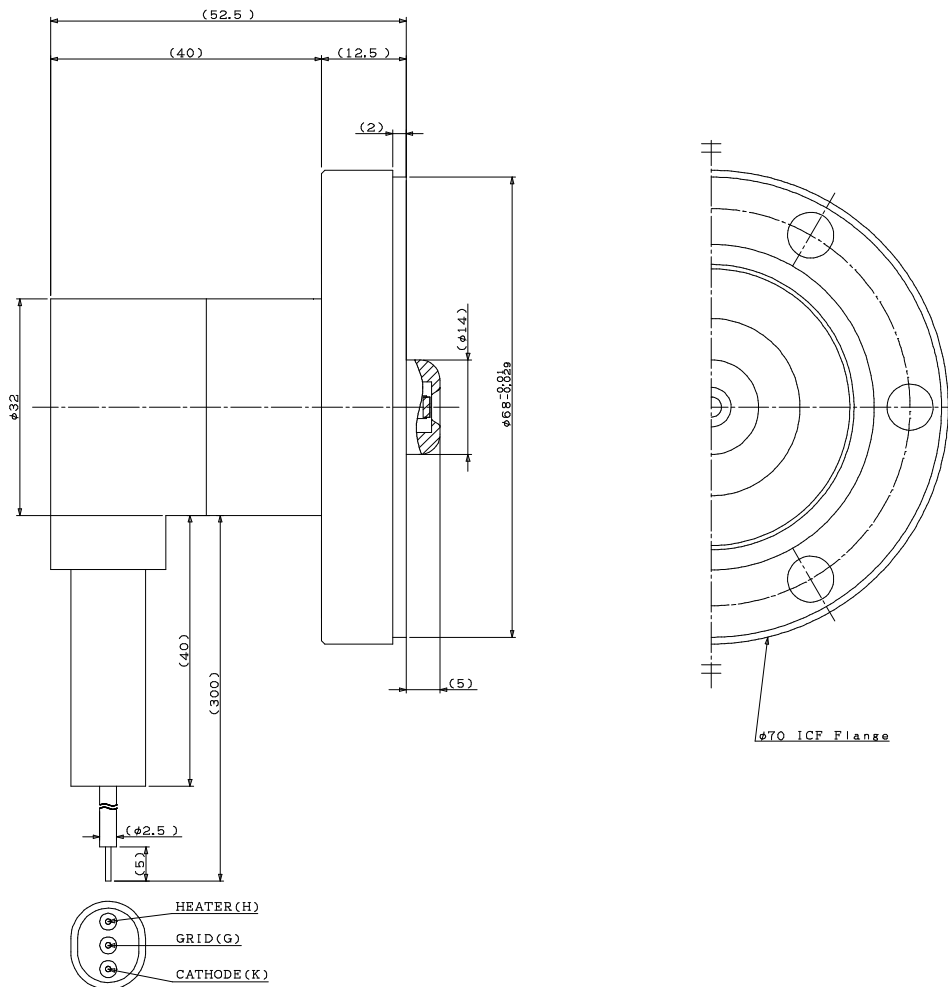
NJK2110A1 is an electron gun includes the Ir coated dispenser cathode and indirect type heater for getting electron emission. This electron gun is also preparing a grid electrode.

■ CATHODE SPECIFICATIONS

- Cathode type: Ir coated dispenser cathode
- Cathode diameter: 3 mm / Area: 0.07 cm²
- Current density: 10 A/cm²
- Heater voltage: 4.5 V
- Heater current: 1.2 A
- Flange type: ICF-70



■ OUTLINE



(Dimensions are expressed in "mm".)

*Note: The contents of this sheet are subject to change without notice.

New Japan Radio Co., Ltd.