

Spectral Response 0.9 to 2.6 μm

Driver/Amplifier Circuit for InGaAs Linear Image Sensor C6992

The C6992 is a driver/amplifier circuit developed specifically for operation of Hamamatsu InGaAs linear image sensors. The C6992 driver/amplifier circuit can be operated by simple external signal inputs.

● SPECIFICATIONS (Common)

Operating Temperature	0 to +50 °C
Storage Temperature	0 to +70 °C

Type No.	Supply Voltage for Amplifier Typ. (V)	Supply Voltage for Driver Circuit and Image Sensor Typ. (V)	Digital Input Voltage Typ. (V)
C6992	±15	+5	+5

