

Strain Gages for Ultra-small Strain Measurements

KSPLB

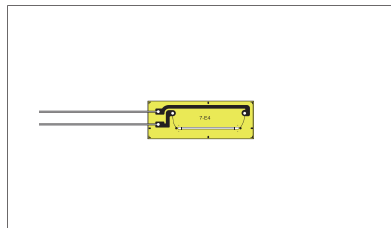
● Gage Factor Approx. 90

Applicable Adhesives and
Operating Temperature Ranges
CC-33A: -50 to 120°C
EP-340: -50 to 150°C

■ **Ultra Linear** **RoHS** **NEW**
Semiconductor Strain Gage

The KSPLB gage features a superior linearity of resistance change against strain in a comparatively wide range, thereby making it suitable as a sensing element of transducers.

KSPLB ● Uniaxial



Models	KSPLB-7-60-E4
Pattern	Uniaxial
Base	14 × 5 mm
Gage (Grid)	7 × 0.28 mm
Resistance	60 Ω
Pieces per Pack	4

When ordering,
specify the model number as follows.

KSPLB-7-60-E4

Lead-wire Cable Type and Shape	Oprg. Temp.	Length
Silver-covered copper wires	-50 to 150°C	25 mm

*Gage (Grid): Length × Width