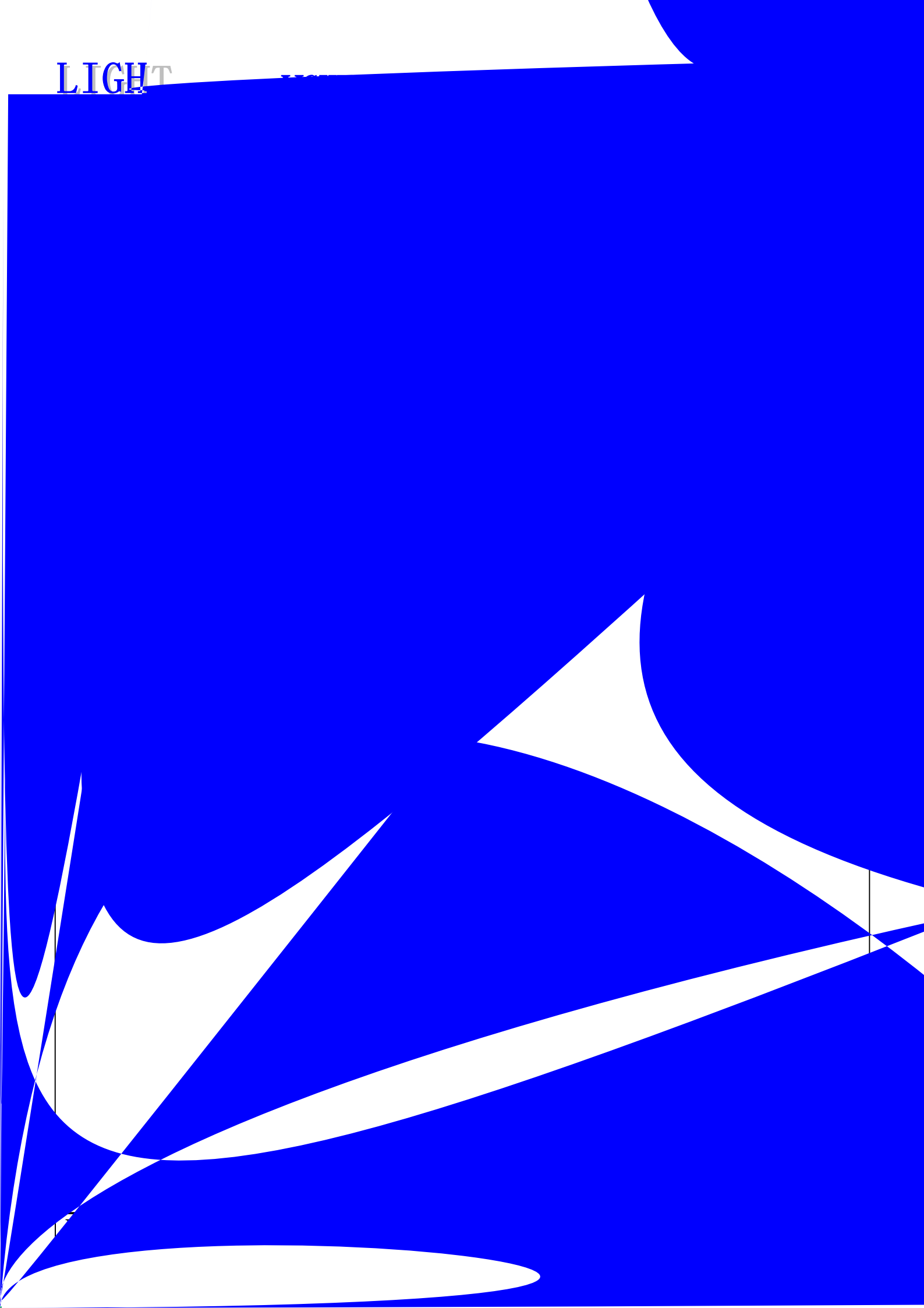


LIGHT

1987



Infrared Photo Diode Specification

Commodity: Infrared Photo diode

Reverse Light Current Bin Limits

BIN CODE	Min.(μA)	Max.(μA)
1	26	31
2	31	37
3	37	44
4	44	53

NOTE: The I_L guarantee should be added $\pm 15\%$ tolerance.

Label Explanation

LIGHT Universal Label

The diagram shows a rectangular label with several fields and a barcode on the right side. The fields contain the following text:

- Top left: **- * () 5**
- Top right: $\$ i 9c \bar{ } \cdot +k6 \times 3 ? L \dagger \phi .$
- Below top right: $/LJKW (OHFWURQLFV \& 2 /7'$
- Second field: $02' (/ 1 \$. 0 ($
- Third field: $48 \$ 17 , 7 <$
- Fourth field: $\% , 1$
- Fifth field: $3 \$ \& . , 1 * ' \$ 7 ($
- Sixth field: $5 (0 \$ 5 . 6$

The barcode on the right is labeled $/27 12$.

Customer Defined Label

The diagram shows a customer-defined label with a green oval containing the text **RoHS** and a barcode on the right side. The text on the label is:

- Top: $\dot{Y} \div \dot{A} -$
- Middle: $i H$
- Below middle: $1 \cdot 4 \dot{Y}$
- Bottom: $; > \hat{u} U$
- Bottom right: $\emptyset m \bar{i} -$

Carrier Tape Specifications (Loaded Quantity: 2200pcs/reel)

Note: Tolerance unless mentioned is $\pm 0.1\text{mm}$; Unit = mm

Moisture Resistant Packaging

