

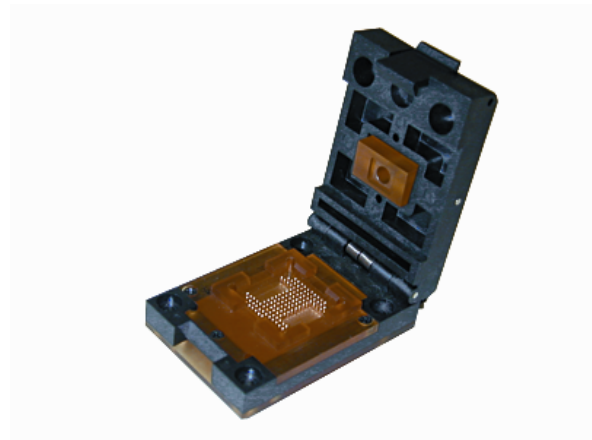
Test & Burn-In Socket, GU31 molded frame series
Size 31x46mm / 1.22x1.81"

Acceptable device size

max □ 17mm/0.67"

In the case of larger size, consult factory.

Any device on 0.30mm pitch or larger



How to order

GU31-□□□□□□□□

P/N will be informed after fixing specifications.

Features:

- High reliability
- Cost competitive
- Short delivery time
- Temperature -40°C to +150°C (typical)

(47.4)

46

31

15.75

device

(105°)

Periodicity vs Inductance property

N	STIMULUS	VAL
1	1 MHz	1.6247 nH
2	10 MHz	1.2448 nH
3	50 MHz	1.1425 nH
4	100 MHz	1.1131 nH
5	500 MHz	1.0646 nH
6	1 GHz	1.0366 nH
7	1.8 GHz	981.46 pH

CH1 Ls 500 pH/ REF 1 nH 981.46 pH 1.8 GHz

CO+
CMP
Del
Avg
16

OSC 500 mV
START 1 MHz STOP 1.8 GHz BIAS OFF

(46)

19.5 15

4-φ 2.7

(31)

24.4

PCB Pattern (Top View)

Guide Pin Through Hole