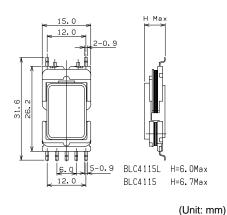
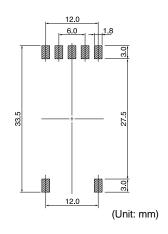


Max. 6.5 & 5.5W, Medium & Large size LCD Monitors and vehicle applications 中型&大型液晶显示器 (最大6.5 & 5.5W) 和车载用液晶显示器

TYPE BLC4115/BLC4115L







Description

The BLC4115/4115L are a CCFL driving surface mount inverter transformers which height are Max. 6.7/6.0mm and formed by EIR ferrite cores.

It is suitable for Hand held personal computer and LCD monitors for 14 inch size or more and LCD monitor for automotive monitors.

Features

- Small and low-profile h= 6.7/6.0mm Max. height.
- · Suirtable for reflow soldering.
- Tandem structure of unit without the ballast capacitor.
- · Available for mounting machine due to sipply in form of
- Universal out-put terminals for high-voltage.
- · RoHS compliant

说明

BLC4115/4115L是CCFL驱动用表面贴装型逆变变压器,其最大高 度为6.7/6.0mm,由EIR铁氧体芯组成。

适用于手提电脑,14英寸或更大的车辆显示器的LCD显示器使

征

- 小巧和薄型构造: 最大h=6.7/6.0mm。
- 适合回流焊接。
- 无镇流电容模块的串联结构。
- 提供盘式包装以对应于安装机器。
- 高压统一输出端子。
- 符合RoHS指令。

STANDARD PARTS SELECTION GUIDE

BLC4115/BLC4115L					
TOKO Part Number	Input Voltage Range (V)	Output Open Voltage (Vrms)	Power Consumption of CCFL (W)	Oscillation Frequency (kHz)	Operating Temperature Range (°C)
BLC4115/BLC4115L	5~27	1500 Max. (2550Vo-p Max. 2sec.)	6.5/5.5 Max.	40~100	-20 ~ +70*(+85)

- · Characteristics are different depending on operating conditions. /特性因工作条件不同而不同。
- (85°C): Without ballast capacitance./ 不带镇流器电容。