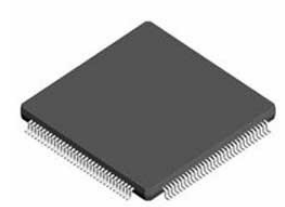


## SCSI Controller

<b>Manufacturer:</b>	<a href="#">Epson America, Inc</a>
<b>Package/Case:</b>	QFP128
<b>Product Type:</b>	Discrete Semiconductor Modules
<b>Lifecycle:</b>	NRND



Images are for reference only

[Inquiry](#)

## General Description

### Key Features

- Text, graphics and combined text/graphics display modes
- Three overlapping screens in graphics mode
- Up to 640 ×256 pixel LCD panel display resolution
- Programmable cursor control
- Smooth horizontal and vertical scrolling of all or part of the display
- 1/2-duty to 1/256-duty LCD drive
- Up to 640 ×256 pixel LCD panel display resolution memory
- 160, 5 ×7 pixel characters in internal mask-program med character generator ROM
- Up to 64, 8 ×16 pixel characters in external character generator RAM
- Up to 256, 8 ×16 pixel characters in external character generator ROM
- 6800 and 8080 family microprocessor interfaces
- Low power consumption—3.5 mA operating current (VDD= 3.5V), 0.05 μA standby current
- 2.7 to 5.5 V (S1D13305F)

## Recommended For You

### S1D13705F00A200

Epson America, Inc

QFP80

### S1D13506F00A200

Epson America, Inc

QFP128

### S1D13706F00A200

Epson America, Inc

QFP100

**S1D13505F00A200**

Epson America, Inc

QFP

**S1D13A05B00B200**

Epson America, Inc

BGA

**S1D13513F01A100**

Epson America, Inc

QFP-208