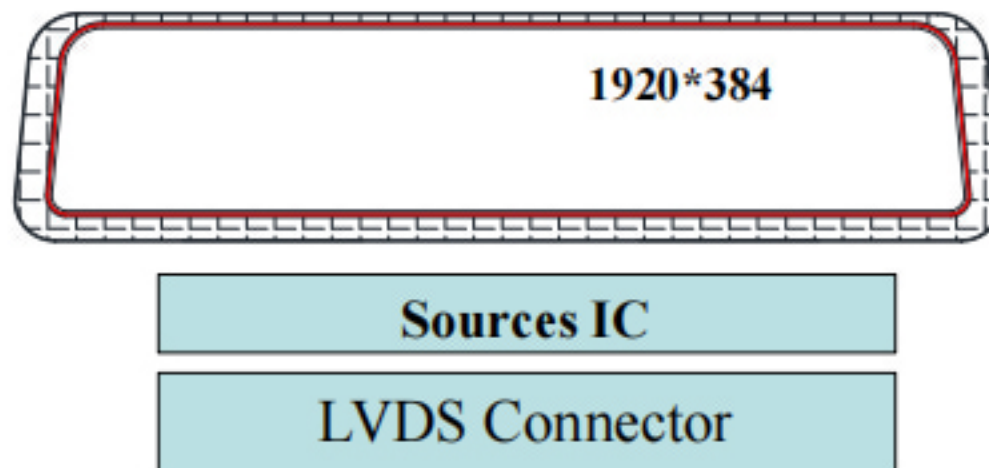


1. GENERAL DESCRIPTION

1.1 Introduction

PS092001G01-32M is a color active matrix thin film transistor (TFT) liquid crystal display (LCD) Sub Sheet that uses amorphous silicon TFT as a switching device. This TFT LCD panel (Single Chip) has a 9.2 inch diagonally measured active display area with FHD resolution (1,920 horizontal by 384 vertical pixels array).



1.2 Features

- 8-bit color depth, display 16. 7M colors
- High luminance and contrast ratio, low reflection and wide viewing angle
- RoHS Compliant
- 7*24hrs usage support with dynamic video
- Landscape and Portrait usage support