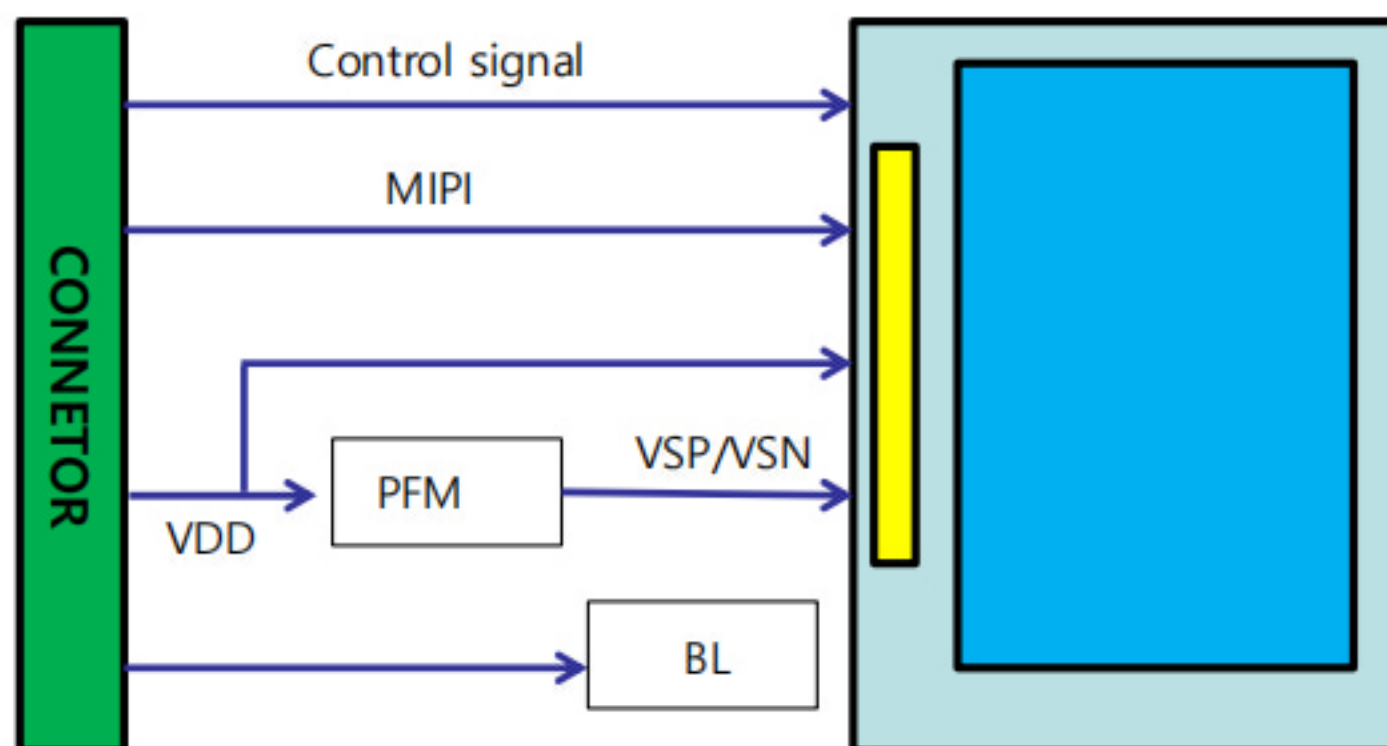


1.0 GENERAL DESCRIPTION

1.1 Introduction

8.6 inch module is a color active matrix TFT LCD module using amorphous silicon TFT's (Thin Film Transistors) as an active switching devices. It is a transmissive type display operating in the normal black. The TFT-LCD has a 8.6 inch diagonally measured active area with resolutions (432 horizontal by 1920 vertical pixel arrays). Each pixel is divided into RED, GREEN, BLUE dots which are arranged in vertical stripe and this panel can display 16.7M colors.



1.2 Features

Wide viewing angle (U/D/L/R) : Typ 85/85/85/85, Min 80/80/80/80
Color Gamut : Typ 53% , Min 45%
RoHS compliant

1.3 Application

Vehicle-mounted Production