

Vcom / OP – iML2111 ICN7211

OP technology

Features

- Input voltage range: 4.5V to 20V
- Rail-to-rail output
- Maximum output peak current: 1300mA
- Conversion rate: 40V / μ S
- Supported current per channel: 3.0mA
- Bandwidth 30MHz -3dB
- OCP / SCP / OTP protection
- WSON8 3x3 package
- MSOP8 (Power Pad) package
- TSOT 23-5 package

Application

TFT LCD panel

