ENTIAL
LONTIUM

Lontium Semiconductor Corporation & ^ -

Data Port ,Data Lane and Polarity Swapping
Internal Rterm Calibration with Less than 5% Error
Programmable Equalization
Burst Mode and Non-Burst Mode Supported for MIPI
Dual Port Odd-Even Mode and Left-Right Mode Supported
Support up to 24-bit RGB and YUV Data Format

DP1.2 Transmitter

LONTI

LONTIUM CONFIDE