12 Channel 16 Bit Enhanced Spec Pwm Rgb Led Driver W

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12 Channel 16 Bit Enhanced
Spectrum PWM: The TLC59711 is a 12-channel,constant-currentsink 16-bit(65536 steps) driver. Each output channel has individually adjustable currents with 65536 PWM grayscale (GS) • Global Brightness Control (BC): steps. Also, each color group can be controlled by 7-bit(128 steps) for each color group 128 constant-current sink steps with the global

12-Channel,16-Bit,Enhanced Spectrum PWM, RGB, LED Driver ...
The TLC5971 device is a 12-channel, constant-PWM: current sink driver. Each output channel has

16-Bit (65536 Steps) individually adjustable currents with 65536 PWM • Global Brightness Control (BC): grayscale (GS) steps. Also, each color group can be 7-Bit (128 Steps) for Each Color Group controlled by 128 constant-current sink steps with the

TLC5971 12-Channel, 16-Bit, Enhanced Spectrum, PWM, RGB ...

12 Channel 16 Bit Enhanced Spectrum PWM: The TLC59711 is a 12-channel,constant-currentsink 16-bit(65536 steps) driver. Each output channel has individually adjustable currents with 65536 PWM grayscale (GS) • Global

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12-Channel, 16-Bit, Enhanced Spec, PWM, RGB LED Driver w ...

The AD7490-EP is a 12-bit high speed, low power, 16-channel, successive approximation ADC. The part operates from a single 4.75 V to 5.25 V power supply and fe atures throughput rates up to 1 MSPS. The part contains a low noise, wide bandwidth track- and- hold amplifier that can handle input frequencies in excess of 1 MHz.

16-Channel, 1 MSPS, 12-Bit ADC with Sequencer in 28-Lead ...

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12 Channel 16 Bit Enhanced Spectrum PWM: The TLC59711 is a 12-channel,constant-currentsink 16-bit(65536 steps) driver. Each output channel has individually adjustable currents with 65536 PWM grayscale (GS) • Global 12 Channel 16 Bit Enhanced Spec Pwm Rgb Led Driver W 12-Channel,16-Bit,Enhanced Spectrum PWM, RGB, LED Driver ... The TLC5971

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GENERAL DESCRIPTION The AD7490 is a 12-bit high speed, low power, 16-channel, successive approximation ADC. The part operates from a single 2.7 V to 5.25 V power supply and features throughput rates up to 1 MSPS. The part contains a low noise, wide bandwidth track-and-hold amplifier that can handle input frequencies in excess of 1 MHz.

AD7490 16-Channel, 1 MSPS, 12-Bit ADC with Sequencer in 28 ...

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TLC5971. Description. 12-Channel 16-Bit, Enhanced Spectrum PWM, RGB LED Driver with 3.3-V Linear Regulator. Download. 37 Pages. Scroll/Zoom. 100%. Maker. TI [Texas Instruments]

TLC5971 datasheet(1/37 Pages) TI | 12-Channel 16-Bit ...

12-Channel, 16-Bit, Enhanced Spectrum, PWM, RGB, LED Driver with 3.3-V Linear Regulator. FEATURES. 12 Constant-Current Sink Output Channels Current Capability: 60 mA per channel Grayscale (GS) Control with Enhanced Spectrum PWM: 16-bit (65536 steps) Global Brightness Control (BC): 7-bit (128 steps) Power-Supply Voltage Range: Internal linear regulator: 17 V Direct power supply: 5.5 V LED Supply Voltage: 17 V Constant-Current Accuracy: Channel-to-Channel = ±1% (typ) Device-to-Device ...

TLC5971 datasheet - 12-Channel, 16-Bit ES-PWM RGB LED ...

TLC59711PWP 12-Channel, 16-Bit, ES-PWM RGB LED Driver With 3.3V Linear Regulator And Watchdog TimerThe TLC59711 is a 12-channel, constant-current sink driver. Each output channel has individually adjustable currents: TLV70228 The TLC59711 Is A 12-channel, Constant-current Sink Driver. Each Output Channel Has Individually Adjustable Currents With 65536 PWM Grayscale (GS) Steps.

TLC59711 datasheet - 12-Channel, 16-Bit, ES-PWM RGB LED ...

TLC5971 www.ti.comSBVS146 – AUGUST 2010ABSOLUTE MAXIMUM RATINGS(1) (2)Over operating

free-air temperature range, unless otherwise noted.VALUEUNITMINMAX datasheet search, datasheets, Datasheet search site for Electronic Components and Semiconductors, integrated circuits, diodes and other semiconductors.

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