

C503B-WAN-CBADA152 Cree, Inc. Product Details por





Images are for reference See Product Specification

Send RFO











Part Number: C503B-WAN-CBADA152

EOLSEMI Part: C503B-WAN-CBADA152-14811

Category: IC

Manufacturer: Cree, Inc.

Applications: ■Aerospace & defense ■Test & measurement

■Automotive ■Industrial ■Personal electronics

Description: LED COOL WHITE CLR 5MM RND T/H

MOHS Lead free / RoHS Compliant **RoHS:**

Stock Category: In stock

Stock Resource: Franchised Distributor

Warranty: 1 Year Guarantee » Learn More

EDA/CAD Models: C503B-WAN-CBADA152 PCB Footprint and Symbol

Delivery:

Payment: PayPai VISA 🍩 T/T WESTESS WU

Related Tags

PDF C503B-WAN-CBADA152 Cree, Inc. Datasheet
C503B-WAN-CBADA152 Cree, Inc.
Buy C503B-WAN-CBADA152 Cree, Inc.
Purchase C503B-WAN-CBADA152 Cree, Inc.
C503B-WAN-CBADA152 Cree, Inc. supplier
C503B-WAN-CBADA152 Cree, Inc. vendor
C503B-WAN-CBADA152 Cree, Inc. image
C503B-WAN-CBADA152 Cree, Inc. picture
C503B-WAN-CBADA152 Cree, Inc. pricing
C503B-WAN-CBADA152 Cree, Inc. stock
C503B-WAN-CBADA152 Cree, Inc. PCB Footprint and Symbol
C503B-WAN-CBADA152 Cree, Inc. EEG
C503B-WAN-CBADA152 Cree, Inc. application
C503B-WAN-CBADA152 Cree, Inc. distributor

Customers Also Bought (You May Also Be Interested In)

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

MCF51CN128CGT - NXP Semiconductors - MCU

MCU 32-bit ColdFire RISC 128KB Flash 2.5V/3.3V 48-Pin QFN EP Tray

MCF51EM256CLK - NXP Semiconductors - MCU

MCU 32-bit ColdFire RISC 256KB Flash 2.5V/3V/3.3V 80-Pin LQFP Tray

MCF51EM256CLL - NXP Semiconductors - MCU

MCU 32-bit ColdFire RISC 256KB Flash 2.5V/3V/3.3V 100-Pin LQFP Tray

MCF51JM128VLH - NXP Semiconductors - MCU

MCU 32-bit ColdFire RISC 128KB Flash 3.3V/5V 64-Pin LQFP Tray

MCF54452VR266 - NXP Semiconductors - MCU

MPU ColdFire MCF5445X Processor RISC 32bit 266MHz 1.8V/2.5V/3.3V 360-Pin

MCHC11F1CFNE4 - NXP Semiconductors - MCU

MCU 8-bit HC11 CISC 512B ROMLess Automotive 68-Pin PLCC Tube

MCHC11F1CFNE2R - NXP Semiconductors - MCU

MCU 8-bit HC11 CISC 512B ROMLess Automotive 68-Pin PLCC T/R

MCHC908QT4VDWER - NXP Semiconductors - MCU

MCU 8-bit HC08 CISC 4KB Flash 3.3V/5V 8-Pin SOIC EIAJ T/R

MCIMX285AVM4B - NXP Semiconductors - MPU

SOC i.MX28 ARM926EJ-S 0.08um Automotive 289-Pin BGA Tray

MCIMX353DVM5B - NXP Semiconductors - MPU

SOC i.MX35 ARM1136JF-S 0.09um 400-Pin MAP-BGA Tray

EOLSEMI (A Worldway Company), World's largest source of obsolete and hard to find parts | Franchised Distributor Resource

InformationQuick LinksManufacturer SupportAbout UsRequest for QuotationHelp CenterDelivery InformationProduct CatalogContact UsPayment InformationAll Manufacturers A-ZManufacturer Support

Copyright © 2002-2024 EOLSEMI (A Worldway Company). All Rights Reserved.

<u>Privacy Policy | Terms & Conditions</u>