

Overview

Description

Related Products

The SLG46620G-SKT includes the SLG4SA20-65x64 socket adapter and 50 SLG46620G (TSSOP-20) samples.



Feedback

Documentation

Get document updates

Log in required to subscribe

All Types

Start typing to filter results by title

Type

Title

Date

Datasheet

SLG46620 Datasheet
PDF 3.21 MB

Mar 6, 2023

1 item

Design & Development

Boards & Kits



SLG4DVKADV

Development

Learn More

GreenPAK Advanced Development Board

The GreenPAK Advanced Development Board provides full programming, emulation, and testing functions for the GreenPAK devices - for use with SLG46xxxX-SKT /...

Featured Documents:

GreenPAK Advanced Development Platform User Guide

Available on Lab on the Cloud

Use our PC-based GUI to instantly start configuring and testing designs in our virtual lab, no physical board needed.

Launch Lab on the Cloud

Product Options

Please log in or register to buy

Log in to order

Show Filters

Reset

Full Screen

Export

Tips

Filter Parts

SLG46620G-SKT

Buy / Sample

Buy / Quote

Support

GreenPAK™ Forum

Contact Technical Support

GreenPAK Applications

Programmable Mixed-Signal IC Solutions

Renesas Academy | GreenPAK Products

Contact a Sales Representative

GreenPAK FAQs

Go Configure™ Software Hub

GreenPAK™ Reference Designs

GreenPAK™ Partners

Product Longevity Program (PLP) for Former-Dialog Products

RENESAS

Stay Informed

Get the latest news, products, and solutions delivered straight to your inbox.

Sign Up Now

Corporate

Overview

Careers

Investors

News

Sustainability

Contact

Blogs

Videos

Top Tools

e² studio

CS+

Renesas Flash Programmer

MCU / MPU Selection Tool

iSim:PE Offline Simulation Tool

PowerCompass Multi-Rail Design Tool

PowerNavigator

Lab on the Cloud

QuickConnect Platform

Buy/Sample

Technical Support

Free Sample Request

Check Product Availability

Sales and Distributor Directory

Language

English

中文

日本語

©2024 Renesas Electronics Corporation.

Notices & Terms

Privacy Policy

Accessibility

Sitemap

Website Feedback