
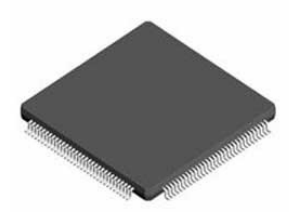


PCI Bridge Chip 32bit 66MHz 128-Pin TQFP Tray

Manufacturer:	Renesas Technology Corp
Package/Case:	TQFP-128
Product Type:	Drivers
RoHS:	RoHS Compliant/Lead free 
Lifecycle:	Obsolete



Images are for reference only

[Inquiry](#)

General Description

The 89HPEB383 provides a high performance, small footprint bridge from single lane PCI Express to 32 bit PCI. The device's PCI interface can operate up to 66 MHz. Three types of addressing modes are supported; transparent, opaque and non-transparent, giving designers flexibility.

Key Features

PCI Express (x1) to PCI forward bridge

Superior performance, low latency

Non-transparent bridging support

No power sequencing restrictions

10mm x 10 mm QFN

14mm x 14mm QFP

Recommended For You

89H24NT24G2ZCHLGI

Renesas Technology Corp
FCBGA-324

89H24NT6AG2ZCHLGI

Renesas Technology Corp
BGA

89HP0504PZBAB

Renesas Technology Corp
BGA

89HPEB383ZAEMG

Renesas Technology Corp
QFP128

89H12NT12G2ZBHLGI8

Renesas Technology Corp
FBGA324

89HPES12T3G2ZBBCG

Renesas Technology Corp
BGA

89H48H12AG2ZCBLI

Renesas Technology Corp

BGA

89HPEB383ZBEMG8

Renesas Technology Corp

TQFP-128

89HT0816PYBBCG

Renesas Technology Corp

CABGA-196

89H48H12G2ZCBLGI

Renesas Technology Corp

BGA

89HPEB383ZBNQG

Renesas Technology Corp

QFN

89HPES12T3G2ZBBLI

Renesas Technology Corp

BGA

89H48H12G3YCHL

Renesas Technology Corp

BGA

89HP0604SZBNRG

Renesas Technology Corp

BGA100

89H48H12AG2ZCBLGI

Renesas Technology Corp

FCBGA-1156