

HD6417720BP133CV

Data Sheet

SuperH; SH7700 Series; Microcontroller; Bit Size: 32-bit RISC; RAM: 16K; ROM Type: ROMless; CPU: SH3-DSP core; Minimum Instruction Execution Time (ns): 7.5 (@133MHz); Operating Frequency / Supply Voltage: 133MHz/1.5V, 3.3V; Operating Ambient Temperat

Manufacturers

Renesas Technology Corp

Package/Case

BGA-256

Product Type

Embedded Processors & Controllers



Images are for reference only

Lifecycle

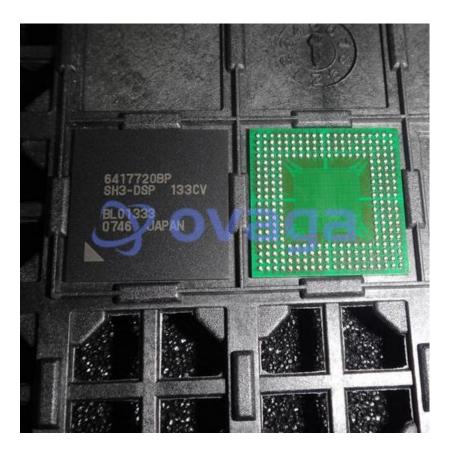
RoHS

Please submit RFQ for HD6417720BP133CV or Email to us: sales@ovaga.com We will contact you in 12 hours.

RFO

General Description

Ovaga has a large stock of HD6417720BP133CV Embedded Processors & Controllers from Renesas Technology Corp and we guarantee that they are original, brand new parts sourced directly from Renesas Technology Corp We can provide quality testing reports for HD6417720BP133CV upon your request. To obtain a quote, simply fill in the required quantity, contact name, and email address in the quick quote form on the right. Our sales representative will contact you within 12 hours.



Related Products



HD64F36077GHV

Renesas Technology Corp LQFP64



HD64F3664H

Renesas Technology Corp 64-BQFP



HD6417727BP160CV

Renesas Technology Corp BGA-240



HD64F2643FC25V

Renesas Technology Corp QFP



HD64F3039F18V

Renesas Technology Corp QFP-80



HD6417705F133BV

Renesas Technology Corp QFP-20



HD64F3687HV

Renesas Technology Corp QFP64



HD64F2218UTF24V

Renesas Technology Corp QFP100