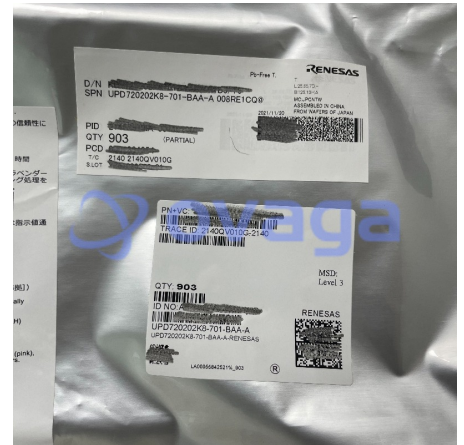


Low Speed/Full Speed/High Speed/Super Speed Host Controller USB 3.0 3.3V 48Pin QFN EP

Manufacturers	<u>Renesas Technology Corp</u>
Package/Case	QFN-48
Product Type	Interface ICs
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for UPD720202K8-701-BAA-A or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.



General Description

Features

System I/F: PCIe Gen2 x 1 Lane

USB ports: 2 ports (SS/HS/FS/LS)

Comply spec to:

PCIe 2.0 Base Spec

USB 3.0 rev1.0 (USB-IF certified: Test>

Intel xHCI rev1.0

V

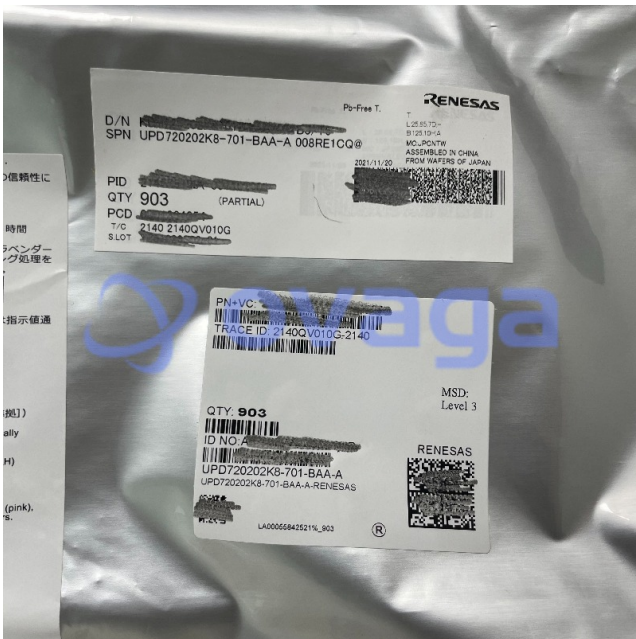
DD

Clock: 24MHz Xtal clock input

Package: 48-pin QFN (7mm x 7mm, 0.5mm ball pitch)

Ta: 0~85 °C (μPD720202K8-701-BAA-A)

Ta:-40~85 °C (μPD720202K8-711-BAA-A)

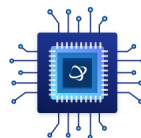


Related Products



[UPD720200AF1-DAP-A](#)

Renesas Technology Corp
FBGA-176



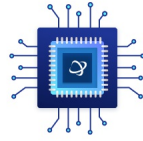
[UPD720202K8-711-BAA-A](#)

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[UPD720115K8-711-BAK-A](#)

Renesas Technology Corp



[UPD720115K8-611-BAK-A](#)

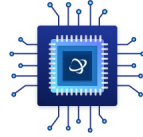
Renesas Technology Corp



[UPD720114GA-YEU-AT](#)

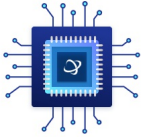
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TQFP-48



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