




Renesas Electronics America

R5F21321DNSP#U0

Nimewo Pati:	R5F21321DNSP#U0
Manifakti / Brand:	Renesas Electronics America
Pwodwi deskripsyon	IC MCU 16BIT 4KB FLASH 20LSSOP
Datasheets:	1.R5F21321DNSP#U0.pdf 2.R5F21321DNSP#U0.pdf
RoHs Status	 Plon gratis / RoHS konfòme
Stock kondisyon	27890 pcs stock
Bato de	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

[DEMANN POU SITASYON](#)

Imaj ka reprezantasyon. Gade espesifikasyon pou detay pwodwi.












Espesifikasyon nan R5F21321DNSP#U0

NIMEWO PATI	R5F21321DNSP#U0
MANIFAKTI	Renesas Electronics America
DESKRIPSYON	IC MCU 16BIT 4KB FLASH 20LSSOP
PLON GRATIS STATUS / ROHS STATUS	Plon gratis / RoHS konfòme
KANTITE KI DISPONIB	27890 pcs
DONE FÈY	1.R5F21321DNSP#U0.pdf 2.R5F21321DNSP#U0.pdf
VOLTAGE - PWOVIZYON POU (VCC / VDD)	1.8 V ~ 5.5 V
FOUNISÈ APARÈY PAKE	20-LSSOP
VITÈS	20MHz
SERI	R8C/3x/32D
RAM GWOSÈ	1K x 8
KALITE MEMORY TYPE	FLASH
PWOGRAM MEMWA GWOSÈ	4KB (4K x 8)
PERIFERIK	POR, PWM, Voltage Detect, WDT
ANBALAJ	Tube
PAKE / KA	20-LSSOP (0.173", 4.40mm Width)
LÒT NON YO	R5F21321DNSP#V0 R5F21321DNSP#V0-ND R5F21321DNSPU0
KALITE OSCILLATOR	Internal
OPERATING TANPERATI	-20°C ~ 85°C (TA)
KANTITE I / O	15
IMIDITE SANSIBLITE NIVO (MSL)	3 (168 Hours)
PLON GRATIS STATUS / ROHS STATUS	Lead free / RoHS Compliant
EEPROM SIZE	-
DETAYE DESKRIPSYON	R8C R8C/3x/32D Microcontroller IC 16-Bit 20MHz 4KB (4K x 8) FLASH 20-LSSOP
DONE KONNVÈTÈ YO	A/D 4x10b
NWAYO GWOSÈ	16-Bit
NWAYO PROCESSOR	R8C
KONEKSYON	I ² C, LINbus, SIO, SSI, UART/USART
NIMEWO PATI BASE	R5F21321

Tags ki gen rapò

Renesas Electronics America R5F21321DNSP#U0	R5F21321DNSP#U0 Distributor	R5F21321DNSP#U0 Founisè
R5F21321DNSP#U0 Pri	R5F21321DNSP#U0 Foto	R5F21321DNSP#U0 Imaj
R5F21321DNSP#U0 PDF Datasheet	R5F21321DNSP#U0 Download Datasheet	R5F21321DNSP#U0 Datasheet
R5F21321DNSP#U0 Stock	Achte R5F21321DNSP#U0	Achte Renesas Electronics America R5F21321DNSP#U0
Renesas Electronics America R5F21321DNSP#U0	Renesas Electronics America Founisè	Renesas Electronics America Distribitè
Renesas Electronics America R5F21321DNSP#U0	Renesas Technology Corp R5F21321DNSP#U0	Renesas R5F21321DNSP#U0

Pwodwi ki gen rapò

 <p>R5F21321MDSP#U0 Konpayi fabrikasyon: Renesas Electronics America Deskripsyon: IC MCU 16BIT 4KB FLASH 20LSSOP Nan stok: 2925 pcs</p> <p>RFQ</p>	 <p>R5F21321DDSP#W4 Konpayi fabrikasyon: Renesas Electronics America Deskripsyon: IC MCU 16BIT 4KB FLASH 20LSSOP Nan stok: 4182 pcs</p> <p>RFQ</p>
 <p>R5F21321MNSP#U0 Konpayi fabrikasyon: Renesas Electronics America Deskripsyon: IC MCU 16BIT 4KB FLASH 20LSSOP Nan stok: 5521 pcs</p> <p>RFQ</p>	 <p>R5F21321CDSP#W4 Konpayi fabrikasyon: Renesas Electronics America Deskripsyon: IC MCU 16BIT 4KB FLASH 20LSSOP Nan stok: 2849 pcs</p> <p>RFQ</p>
 <p>R5F21321CNSP#U0 Konpayi fabrikasyon: Renesas Electronics America Deskripsyon: IC MCU 16BIT 4KB FLASH 20LSSOP Nan stok: 49047 pcs</p> <p>RFQ</p>	 <p>R5F21322CDSP#W4 Konpayi fabrikasyon: Renesas Electronics America Deskripsyon: IC MCU 16BIT 8KB FLASH 20LSSOP Nan stok: 4892 pcs</p> <p>RFQ</p>
 <p>R5F21322CDSP#U0 Konpayi fabrikasyon: Renesas Electronics America Deskripsyon: IC MCU 16BIT 8KB FLASH 20LSSOP Nan stok: 6009 pcs</p> <p>RFQ</p>	 <p>R5F21321CDSP#U0 Konpayi fabrikasyon: Renesas Electronics America Deskripsyon: IC MCU 16BIT 4KB FLASH 20LSSOP Nan stok: 48132 pcs</p> <p>RFQ</p>
 <p>R5F21321CNSP#W4 Konpayi fabrikasyon: Renesas Electronics America Deskripsyon: IC MCU 16BIT 4KB FLASH 20LSSOP Nan stok: 6389 pcs</p> <p>RFQ</p>	 <p>R5F21321DNSP#W4 Konpayi fabrikasyon: Renesas Electronics America Deskripsyon: IC MCU 16BIT 4KB FLASH 20LSSOP Nan stok: 5156 pcs</p> <p>RFQ</p>
 <p>R5F21321DDSP#U0 Konpayi fabrikasyon: Renesas Electronics America Deskripsyon: IC MCU 16BIT 4KB FLASH 20LSSOP Nan stok: 46206 pcs</p> <p>RFQ</p>	 <p>R5F21322CNSP#U0 Konpayi fabrikasyon: Renesas Electronics America Deskripsyon: IC MCU 16BIT 8KB FLASH 20LSSOP Nan stok: 41411 pcs</p> <p>RFQ</p>