










	R2A20168NP#W5
	Manufacturer Part Number: R2A20168NP#W5
	Manufacturer/Brand: Renesas Electronics America
	Part of Description: IC DAC 8BIT SRL 16-QFN
Datasheets:	 R2A20168NP#W5.pdf
RoHS Status:	 Lead free / RoHS
Stock Condition:	Compliant New original, Stock Available.
Ship From:	Hong Kong
Shipment Way:	DHL/Fedex/TNT/UPS/EMS
Image may be representation. See specs for product details.	

Specifications

Part Number	R2A20168NP#W5
Manufacturer	Renesas Electronics America
Description	IC DAC 8BIT SRL 16-QFN
Category	Integrated Circuits (ICs) > Data Acquisition - Digital to
Part Status	Require For Quote & Check Stock
Series	-
Operating Temperature	-30°C ~ 85°C
Output Type	Voltage - Buffered
Package / Case	16-WFQFN Exposed Pad
Supplier Device Package	16-QFN (3x3)
Number of Bits	8
Data Interface	SPI
Settling Time	150µs
Voltage - Supply, Analog	2.7 V ~ 5.5 V
Voltage - Supply, Digital	2.7 V ~ 5.5 V
Architecture	R-2R
Reference Type	External
Number of D/A Converters	8
Differential Output	No
INL/DNL (LSB)	±1 (Max), ±0.7 (Max)
Packaging	Tape & Reel (TR)

R2A20168NP#W5 is New Original in Stock, Search R2A20168NP#W5 Datasheets, PDF, Inventory at Y-IC.com Online, Order R2A20168NP#W5 Renesas Electronics America with warrantied and confidence. RFQ R2A20168NP#W5 : Info@Y-IC.com

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<p>In:</p>  <p>R2A20169SA Original SOP</p>	 <p>R2A20164SA#W5 Renesas Electronics America IC DAC 8BIT SRL 16-TSSOP</p>	 <p>R2A20168SA RENESAS RENESAS TSSOP16</p>	 <p>R2A20162NS#W5 Renesas Electronics America IC DAC 8BIT SRL 8-SON</p>
 <p>R2A20162SAW50V RENESAS R2A20162SAW50V RENESAS</p>	 <p>R2A20166SA#W5 Renesas Electronics America IC DAC 8BIT SRL 16-TSSOP</p>	 <p>R2A20162SA#W5 Renesas Electronics America IC DAC 8BIT SRL 8-TSSOP</p>	 <p>R2A20169SA#W5 Renesas Electronics America IC DAC 8BIT SRL 20-TSSOP</p>

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|------------------------|----------------------|----------------------|--------------------|------------------|
| ⊗ 0402ZC471JAT2A | ↔ 12103C105MAT2A | ⇒ 1812CA222JAT1A | D 5SDD38F2000 | ↔ APT75GN120JNQ3 |
| ⊣ AR1PD-M3/84A | ⊗ B39440-X6941-N201 | D BA892E6327 | ⇒ BCM43342MKWB1G | ↔ BTN7973B |
| ⊗ CGA3E3NP02E122J080AA | ⊣ CL21C470JB61PNC | ⊗ DG2714DL-T1-E3 | ↔ EMA20N03A | ↔ F2B4U1GU1 |
| D FP10R12YT3-B4ENC | ⊗ GRM0225C1E4R8BDAEL | ⊣ GRM1555C1H2R7BZ01J | ⊗ GSD2004C-E3-08 | ↔ HD74LV20ATELL |
| ⇒ ICS9LPRS501SGLFT | ↔ KSC2756OMTF | ⊗ LDA10-48S5F1 | ⊣ LH1546AT | ↔ LM2579T-ADJG |
| ↔ LMV2011MFX | ⇒ MACH111-20JC-24JI | D MAX2842ETN+T | ⊗ NTMFD4901NFT1G | ⊣ PMEG4010ET |
| ⊗ PT5139-HT | D R9G03012XX | ⇒ RBE05SM20AT2R | ↔ SI1302DL-T1-GE3 | ↔ SI1900DL-T1-E3 |
| ⊣ SI4156DY-T1-GE3 | ⊗ SKKD260/20 | ↔ SMAJ550-E3/61 | ⇒ SMBJ170CA | ↔ SMG2398N |
| ⊗ SN74AHC2G126HDCTR | ⊣ SSR91E09 | ⊗ STD2NK100Z | D SY88973VEY | ↔ UG10GCT-E3/45 |
| ↔ V300B5T200AL2 | ⊗ VI-24M-CU | ⊣ VS-40CTQ045PBF | ⊗ VS-6CWQ06FNTR-M3 | ↔ ZRC330F03TA |

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