

	<p><b>CV5622A</b></p>
	<p><b>Manufacturer Part Number:</b> CV5622A</p> <p><b>Manufacturer/Brand:</b> PHILIPS</p> <p><b>Part of Description:</b> PHILIPS NA</p> <p><b>RoHs Status:</b></p> <p><b>Stock Condition:</b> New original, 4800 pcs Stock Available.</p> <p><b>Ship From:</b> Hong Kong</p> <p><b>Shipment Way:</b> DHL/Fedex/TNT/UPS/EMS</p>
<p>Image may be representation. See specs for product details.</p>	

Specifications	
Part Number	CV5622A
Manufacturer	PHILIPS
Description	PHILIPS NA
Category	Integrated Circuits (ICs) > Specialized Hot ICs
Part Status	4800 pcs Stock
Series	-
RoHs Status	Lead free / RoHS Compliant
Condition	New Original Stock
Warranty	100% Perfect Functions
Lead Time	2-3days after payment.
Payment	PayPal / Telegraphic Transfer / Western Union
Shipping by	DHL / Fedex / UPS
Port	HongKong
RFQ Email	Info@Y-IC.com

CV5622A is New Original in Stock, Search CV5622A Datasheets, PDF, Inventory at Y-IC.com Online, Order CV5622A with warrantied and confidence. RFQ CV5622A : Info@Y-IC.com

You May Be Also Be interested

In:

 <p><b>CV520</b> NXP NXP QFN32</p>	 <p><b>CV500-TER01</b> Omron Automation &amp; Safety TERMINATION RESISTOR</p>	 <p><b>CV5175B</b> PHI PHI QFP44</p>	 <p><b>CV5738B</b> PHI PHI QFP44</p>
 <p><b>CV5727B</b> PHI PHI QFP44</p>	 <p><b>CV5739B</b> PHILIPS PHILIPS QFP</p>	 <p><b>CV500-ZS3AT1-EV2</b> Omron Automation &amp; Safety C.V SOFTWARE 3.5IN DISK</p>	 <p><b>CV500-TDL21</b> Omron Automation &amp; Safety INPUT MODULE RS232C/RS422</p>

Hot Parts

More

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|--------------------|----------------------|--------------------|----------------------|------------------|
| ⊛ 08053C683KAT4P   | ↔ 2FI100-060D        | ⇒ AD22003BR        | D AD7506JNZ          | ↔ AD9268BCPZ-80  |
| ↳ ADM236LAR-REEL   | ⊛ ADS7950SRGER       | D BQ25012RHLRG4    | ⇒ CA3096M96          | ↔ CKCL44JB1H221M |
| ⊛ CL21C681JBCNNNC  | ↳ CM50DY-24E         | ⊛ CTX01-18155-R    | ↔ DD380N16K          | ↔ DS92LV222ATMX  |
| D DSEP2X35-06C     | ⊛ FDD6680S           | ↳ FFPF08S60STU     | ⊛ GRM219R71C564KA01D | ↔ INA137PA       |
| ⇒ IP-J32-CY        | ↔ IRF20N20PBF        | ⊛ LM25010MH/NOPB   | ↳ LQM21FN100N00D     | ↔ LQM21NNR68K10D |
| ↔ LT3799IMSE-1#PBF | ⇒ LTW-089ETCGN24     | D MAX1232CSA+      | ⊛ MAX8576EUB+T       | ↳ MGF545V25D27A  |
| ⊛ MP4068GN-Z       | D PI74STX1G00CX      | ⇒ PMEG045V100EPDAZ | ↔ PSBD2FD40V1H       | ↔ RB521ZS-30     |
| ↳ RP110K321D-TR    | ⊛ S-1165B28MC-N6NTFG | ↔ SC1453ISK-3.1TR  | ⇒ SF500U26           | ↔ SN75C3221PWVG4 |
| ⊛ SST201-T1        | ↳ TCST2300           | ⊛ TEA1094T/C3      | D TLE2062MP          | ↔ TPS22971YZPR   |
| ↔ TT60F11KEM       | ⊛ UDA1343TT          | ↳ UPA2350T1G-E4    | ⊛ US2M-13-F          | ↔ VSC7135QN      |

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