

	Manufacturer Part Number: SC16C2550IA44,518
	Manufacturer/Brand: NXP Semiconductors / Freescale
	Part of Description: IC DUART 44PLCC
	Datasheets:  SC16C2550IA44,518.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	SC16C2550IA44,518
Manufacturer	NXP Semiconductors / Freescale
Description	IC DUART 44PLCC
Category	Integrated Circuits (ICs) > Interface - UARTs (Universal)
Part Status	Require For Quote & Check Stock
Series	-
Mounting Type	Surface Mount
Features	-
Number of Channels	2, DUART
Package / Case	44-LCC (J-Lead)
Supplier Device Package	44-PLCC (16.59x16.59)
Voltage - Supply	2.5V, 3.3V, 5V
Protocol	-
Data Rate (Max)	5Mbps
FIFO's	16 Byte
With Auto Flow Control	Yes
With IrDA Encoder/Decoder	Yes
With False Start Bit Detection	Yes
With Modem Control	Yes
Packaging	Tape & Reel (TR)

SC16C2550IA44,518 is New Original in Stock, Search SC16C2550IA44,518 Datasheets, PDF, Inventory at Y-IC.com Online, Order SC16C2550IA44,518 NXP Semiconductors / Freescale with warrantied and confidence. RFQ SC16C2550IA44,518 : Info@Y-IC.com

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| ⊕ 06035A4R7JAT2A | ↔ 08055A8R0JAT2A | ⇒ 82535300 | D ADA4500-2ACPZ-R7 | ↔ ADP7112ACBZ-1.2-R7 |
| ⊖ BD2220G-TR | ⊕ BR1111C-TR | D CY2081SL-646 | ⇒ DF71324AD80FPV | ↔ DFLR1400 |
| ⊕ DM74ALS521N | ⊖ DS14C241WMX/NOPB | ⊕ DS36C279MX/NOPB | ↔ FDPF5N50TYDTU | ↔ FSB50250UD |
| D HMHA281V | ⊕ ICS9112M-16L | ⊖ IPD60R385CP | ⊕ IRKL196/06 | ↔ L16P010D15 |
| ⇒ LC78602R | ↔ LNJ426W83RAB | ⊕ LT1193CN8 | ⊖ MAZ8270GOLSO | ↔ MBB200BS6 |
| ↔ MC14066BFR2 | ⇒ MC33064D-5 | D MIC5203-5.0YM4 | ⊕ MMSZ5244C-V-GS08 | ⊖ MP8101DJ-LF-Z |
| ⊕ NL201614T-100J | D OP462DRU-REEL | ⇒ PS2561L2-1-V | ↔ RB055L-30 | ↔ RC28F128K3C115 |
| ⊖ RD18FM-T1 | ⊕ SA56614-27GW | ↔ SC900726EGR2 | ⇒ SD1553C28S30K | ↔ SI3467DV-T1-GE3 |
| ⊕ SI4463CDY-T1-GE3 | ⊖ SIP21106DT-33-E3 | ⊕ SL1LTE39L0F-0.039R | D STD49GK12B | ↔ STPS1545CG |
| ↔ TL1451CN | ⊕ UVK105CH1R3BW-F | ⊖ V24C3V3C25AL | ⊕ V3PAL45HM3 | ↔ XC61GC5502HR |

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