



Nexperia



Image may be representation. See specifications for product details.

74AVC16374DGG,518

Part Number:	74AVC16374DGG,518
Manufacturer/Brand:	Nexperia
Product description	IC FF D-TYPE DUAL 8BIT 48TSSOP
Datasheets:	 74AVC16374DGG,518.pdf
RoHs Status	 Lead free / RoHS Compliant
Stock Condition	6742 pcs stock
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

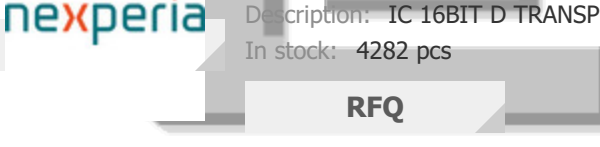
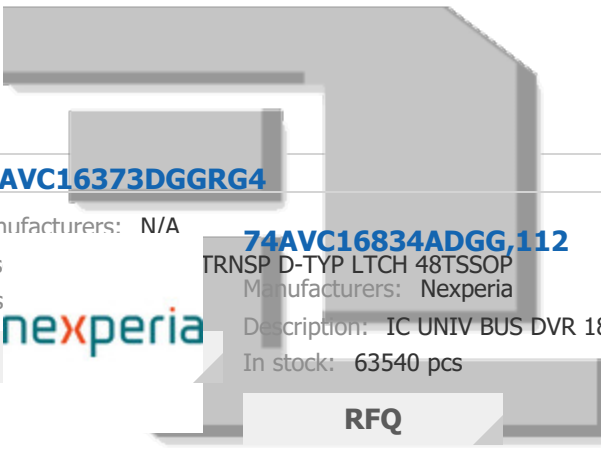
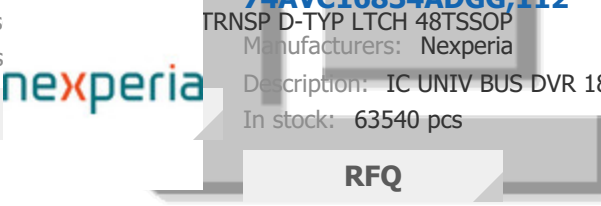
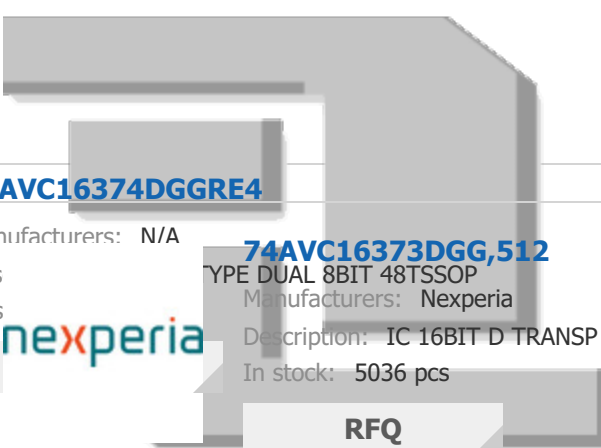
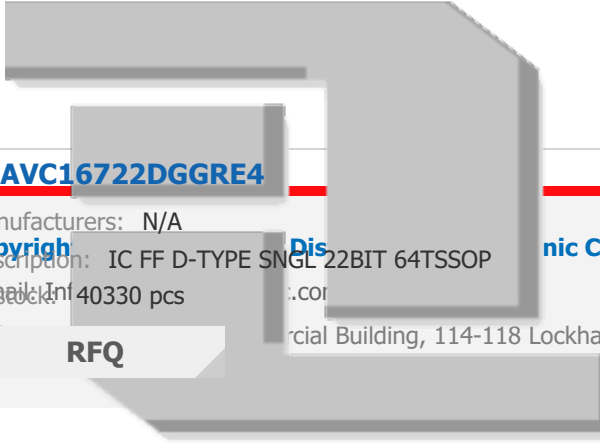
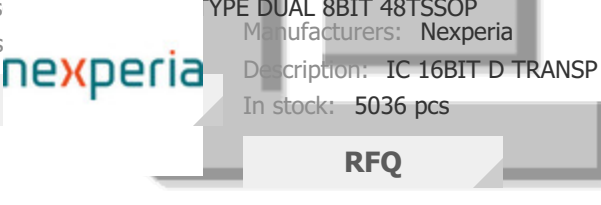
Specifications of 74AVC16374DGG,518

PART NUMBER	74AVC16374DGG,518
MANUFACTURER	Nexperia
DESCRIPTION	IC FF D-TYPE DUAL 8BIT 48TSSOP
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
QUANTITY AVAILABLE	6742 pcs
DATA SHEET	 74AVC16374DGG,518.pdf
VOLTAGE - SUPPLY	1.2 V ~ 3.6 V
TYPE	D-Type
TRIGGER TYPE	Positive Edge
SERIES	74AVC
PACKAGING	Tape & Reel (TR)
PACKAGE / CASE	48-TFSOP (0.240", 6.10mm Width)
OUTPUT TYPE	Tri-State, Non-Inverted
OTHER NAMES	74AVC16374DG-T 74AVC16374DG-T-ND 935265484518
OPERATING TEMPERATURE	-40°C ~ 85°C (TA)
NUMBER OF ELEMENTS	2
NUMBER OF BITS PER ELEMENT	8
MOUNTING TYPE	Surface Mount
MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
MAX PROPAGATION DELAY @ V, MAX CL	3.3ns @ 3.3V, 30pF
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
INPUT CAPACITANCE	5pF
FUNCTION	Standard
CURRENT - QUIESCENT (IQ)	40µA
CURRENT - OUTPUT HIGH, LOW	12mA, 12mA
CLOCK FREQUENCY	350MHz
BASE PART NUMBER	74AVC16374

Related Tags

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Related Products

 74AVC16834ADGV,112 Manufacturers: NXP Semiconductors / Freescale Description: IC 16BIT D TRANSP LATCH 48TSSOP In stock: 4282 pcs RFQ	 74AVC16374DGG,112 Manufacturers: Nexperia Description: IC FF D-TYPE DUAL 8BIT 48TSSOP In stock: 65134 pcs RFQ
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