


	<h2 style="color: #E67E22;">74ALVC245WM</h2>
	<p>Manufacturer Part Number: 74ALVC245WM</p> <p>Manufacturer/Brand: Fairchild/ON Semiconductor</p> <p>Part of Description: IC TRANSCEIVER 3-ST 8BIT 20SOIC</p> <p>Datasheets:  74ALVC245WM.pdf</p> <p>RoHS Status:  Lead free / RoHS</p> <p>Stock Condition: Compliant New original, Stock Available.</p> <p>Ship From: Hong Kong</p> <p>Shipment Way: DHL/Fedex/TNT/UPS/EMS</p>
	
<p>Image may be representation. See specs for product details.</p>	


Specifications

Part Number	74ALVC245WM
Manufacturer	Fairchild/ON Semiconductor
Description	IC TRANSCEIVER 3-ST 8BIT 20SOIC
Category	Integrated Circuits (ICs) > Logic - Buffers, Drivers,
Part Status	Require For Quote & Check Stock
Series	74ALVC
Input Type	-
Operating Temperature	-40°C ~ 85°C (TA)
Mounting Type	Surface Mount
Output Type	Push-Pull
Package / Case	20-SOIC (0.295", 7.50mm Width)
Supplier Device Package	20-SOIC
Number of Elements	1
Voltage - Supply	1.65 V ~ 3.6 V
Logic Type	Transceiver, Non-Inverting
Number of Bits per Element	8
Current - Output High, Low	24mA, 24mA
Packaging	Tube


74ALVC245WM is New Original in Stock, Search 74ALVC245WM Datasheets, PDF, Inventory at Y-IC.com Online, Order 74ALVC245WM Fairchild/ON Semiconductor with warrantied and confidence. RFQ 74ALVC245WM : Info@Y-IC.com

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In:



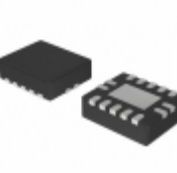
74ALVC245PW+112
NPX
NPX TSSOP20




74ALVC245WM
AMI Semiconductor / ON Semiconductor
IC TXRX NON-INVERT 3.6V 20SOIC




74ALVC245PW,118
Nexperia
IC TRANSVR TRI-ST 8BIT 20TSSOP




74ALVC32BQ,115
Nexperia
IC GATE OR 4CH 2-INP 14-DHVQFN



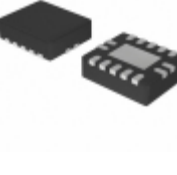
74ALVC245PW,112
Nexperia
IC TXRX NON-INVERT 3.6V 20TSSOP



74ALVC245MTCX
Fairchild/ON Semiconductor
IC TRANSVR TRI-ST 8BIT 20TSSOP


















































74ALVC245WMX
AMI Semiconductor / ON Semiconductor
IC TXRX NON-INVERT 3.6V 20SOIC



74ALVC32BQ-Q100X
Nexperia
IC GATE OR 4CH 2-INP 14-SO

Hot Parts

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|--|---|--|---|--|
|  ACT7807-25FN |  AD835ARZ |  AEDS-9640#210 |  AOZ8904HIL |  C3216X8R2A333K085AA |
|  CA3054MZ96 |  CC0201KRX7R7BB182 |  CC0805DRNPO9BN9R0 |  CDRH2D14NP-4R7NC |  CGA4J3X7R1C335K125AB |
|  CS4297A-JQ |  FAN1581M12X |  FQPF6N80CT |  FSL126MR |  GJM0335C1E8R8CB01D |
|  GRM1885C1H270JA01D |  IPB091N06NG |  LE79489JC |  LM2937ET-8.0 |  LP1110QVF |
|  LT1999MPS8-20#PBF |  LT6604IUFF-10#TRPBF |  MG30G2YL1 |  MIC2601YML |  MIC5219-3.3YMM |
|  MMSZ5250B |  MMSZ5254BS-7 |  NP80N04PUG-E2B-AY |  P-0805H3570BITF |  PIC16F726-I/SS |
|  RF1633TR7 |  S-L2980A33PN-C6S-TF |  SAFEA1G57KD0F00R15 |  SI4196DY-T1-GE3 |  SI4831DY-T1-E3 |
|  SMF14A_R1_00001 |  SN74AHCT244IPWRQ1 |  TC427MJA |  TC7S66FUTE85L |  TLV70433DBVT |
|  TLZ27-GS08 |  TS861AILT |  TT200F16KSC |  TXB0101DCKT |  UMK063CG101JT-F |
|  V24B12T200BL2 |  VE-2T1-CX |  VI-810297 |  VI-811651 |  W0507YH440 |

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