

| 74VHC123AFT | |
|--------------------|---|
| Part Number | 74VHC123AFT |
| Manufacturer | Toshiba Semiconductor and Storage |
| Description | IC MULTIBRATOR DUAL 16TSSOP |
| Quantity Available | 1490 pcs in stock |
| Datasheets | 74VHC123AFT.pdf |
| 74VHC123AFT Price | Request Price & Lead Time Online or Email us: Info@ariat-tech.com |


[GET A QUOTE](#)

| Technical Information of 74VHC123AFT | | | |
|--------------------------------------|---|----------------------------|---|
| Manufacturer Part Number | 74VHC123AFT | Category | Integrated Circuits (ICs) |
| Manufacturer | Toshiba Semiconductor and Storage | Description | IC MULTIBRATOR DUAL 16TSSOP |
| Package / Case | Cut Tape (CT) | Quantity Available | 1490 |
| Voltage - Supply | 2 V ~ 5.5 V | Supplier Device Package | 16-TSSOP |
| Series | Automotive, AEC-Q100, 74VHC | Schmitt Trigger Input | No |
| Propagation Delay | 9.6ns | Packaging | Cut Tape (CT) |
| Package / Case | 16-TSSOP (0.173", 4.40mm Width) | Operating Temperature | -40°C ~ 85°C |
| Mounting Type | Surface Mount | Logic Type | Monostable |
| Independent Circuits | 2 | Current - Output High, Low | 8mA, 8mA |

74VHC123AFT 1490pcs New and Original in Stock, Find 74VHC123AFT Stock, Datasheet, PDF, Inventory at Ariat-Tech.com Online, Order 74VHC123AFT Toshiba Semiconductor and Storage with warrantied and confidence. RFQ 74VHC123AFT : Info@Ariat-Tech.com

| Related parts for 74VHC123AFT | | | | |
|-------------------------------|--------------------------------------|----------------------------------|--------------------------------------|----------|
| Image | Part Number | Description | Manufacturer | Quantity |
| | 74VHC125D,118 | IC BUFFER/LINE DVR QUAD 14SOIC | Nexperia USA Inc. | 500 pcs |
| | 74VHC123AM | IC MULTIVIBRATOR MONO DL 16-SOIC | AMI Semiconductor / ON Semiconductor | 300 pcs |
| | 74VHC125BQ,115 | IC BUFFER/LINE DVR QUAD 14DHVQFN | Nexperia USA Inc. | 500 pcs |
| | 74VHC123A | 74VHC123A Fairchild | Fairchild | 1040 pcs |
| | 74VHC112MTCX | IC FF JK TYPE DUAL 1BIT 16TSSOP | AMI Semiconductor / ON Semiconductor | 500 pcs |
| | 74VHC123 | 74VHC123 FSC | FSC | 100 pcs |
| | 74VHC112MX SOP3.9 | 74VHC112MX SOP3.9 FAIRCHILD | FAIRCHILD | 3801 pcs |
| | 74VHC112MX | IC FF JK TYPE DUAL 1BIT 16SOIC | AMI Semiconductor / ON Semiconductor | 4369 pcs |
| | 74VHC123ASJ | MULTIVIBRATOR DUAL MONO 16SOP | AMI Semiconductor / ON Semiconductor | 7223 pcs |
| | 74VHC123ASJX | MULTIVIBRATOR DUAL MONO 16SOP | AMI Semiconductor / ON Semiconductor | 774 pcs |
| | 74VHC112SJ | IC FF JK TYPE DUAL 1BIT 16SOP | AMI Semiconductor / ON Semiconductor | 500 pcs |
| | 74VHC112N | IC FF JK TYPE DUAL 1BIT 16DIP | AMI Semiconductor / ON Semiconductor | 500 pcs |
| | 74VHC112SJX | IC FF JK TYPE DUAL 1BIT 16SOP | AMI Semiconductor / ON Semiconductor | 500 pcs |
| | 74VHC123AN | MULTIVIBRATOR DUAL MONO 16DIP | AMI Semiconductor / ON Semiconductor | 500 pcs |
| | 74VHC123AMTCX | IC MULTIBRATOR DUAL 16TSSOP | AMI Semiconductor / ON Semiconductor | 2500 pcs |
| | 74VHC112MTCX TSSOP16 | 74VHC112MTCX TSSOP16 FAIRCHILD | FAIRCHILD | 1512 pcs |
| | 74VHC112MTC | IC FF JK TYPE DUAL 1BIT 16TSSOP | AMI Semiconductor / ON Semiconductor | 332 pcs |
| | 74VHC123AMX | MULTIVIBRATOR DUAL MONO 16SOIC | AMI Semiconductor / ON Semiconductor | 863 pcs |
| | 74VHC123AMTC | IC MULTIVIBRATOR MONO 16-TSSOP | AMI Semiconductor / ON Semiconductor | 500 pcs |
| | 74VHC125 | 74VHC125 F | F | 1250 pcs |

| | | | |
|---------------------------------------|--|--|--|
| 74VHC123AFT Stock | 74VHC123AFT Price | 74VHC123AFT Electronics | 74VHC123AFT Components |
| 74VHC123AFT Inventory | 74VHC123AFT Digikey | Supplier 74VHC123AFT | Order 74VHC123AFT Online |
| Inquiry 74VHC123AFT | 74VHC123AFT Image | 74VHC123AFT Picture | 74VHC123AFT PDF |
| 74VHC123AFT Datasheet | Download 74VHC123AFT Datasheet | Manufacturer Toshiba Semiconductor and Storage | |

Electronics Components Distributor – IC Chips & IGBT Module Supplier.

RFQ Email: Info@ariat-tech.com Website: <https://www.ariat-tech.com>

Copyright Notice © 1996-2019 ARIAT TECHNOLOGY LIMITED. All rights reserved.