









 life.augmented	<h2 style="color: #E67E22;">74LCX125YTTR</h2>
	<p>Manufacturer Part Number: 74LCX125YTTR</p> <hr/> <p>Manufacturer/Brand: STMicroelectronics</p> <hr/> <p>Part of Description: IC BUFFER TRI-ST QD LV 14TSSOP</p> <hr/> <p>Datasheets:  74LCX125YTTR.pdf</p> <hr/> <p>RoHs Status:  Lead free / RoHS</p> <hr/> <p>Stock Condition: Compliant New original, Stock Available.</p> <hr/> <p>Ship From: Hong Kong</p> <hr/> <p>Shipment Way: DHL/Fedex/TNT/UPS/EMS</p>
<p>Image may be representation. See specs for product details.</p>	

Specifications

Part Number	74LCX125YTTR
Manufacturer	STMicroelectronics
Description	IC BUFFER TRI-ST QD LV 14TSSOP
Category	Integrated Circuits (ICs) > Logic - Buffers, Drivers,
Part Status	Require For Quote & Check Stock
Series	Automotive, AEC-Q100, 74LCX
Input Type	-
Operating Temperature	-40°C ~ 85°C (TA)
Mounting Type	Surface Mount
Output Type	Push-Pull
Package / Case	14-TSSOP (0.173", 4.40mm Width)
Supplier Device Package	14-TSSOP
Number of Elements	4
Voltage - Supply	2 V ~ 3.6 V
Logic Type	Buffer, Non-Inverting
Number of Bits per Element	1
Current - Output High, Low	24mA, 24mA
Packaging	Tape & Reel (TR)

74LCX125YTTR is New Original in Stock, Search 74LCX125YTTR Datasheets, PDF, Inventory at Y-IC.com Online, Order 74LCX125YTTR STMicroelectronics with warrantied and confidence.
RFQ 74LCX125YTTR : Info@Y-IC.com

You May Be interested

<p>In:</p>  <p>74LCX126FT(AE) Toshiba Semiconductor and Storage IC BUS BUFFER QDLV N-INV 14TSSOP</p>	 <p>74LCX125SJ Fairchild/ON Semiconductor IC BUFFER QUAD LV N-INV 14SOP</p>	 <p>74LCX126FT TOSHIBA TOSHIBA TSSOP</p>	 <p>74LCX126BQX AMI Semiconductor / ON Semiconductor IC BUF NON-INVERT 3.6V 14DQFN</p>
 <p>74LCX125SJX AMI Semiconductor / ON Semiconductor IC BUFFER NON-INVERT 3.6V 14SOP</p>	 <p>74LCX126BQX Fairchild/ON Semiconductor IC BUFFER QUAD LV N-INV 14DQFN</p>	 <p>74LCX125TTR STMicroelectronics IC BUFFER TRI-ST QD LV 14TSSOP</p>	 <p>74LCX125SJX Fairchild/ON Semiconductor IC BUFFER QUAD LV N-INV 14SOP</p>

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† BCW67ATA	⚙ BXA3-48S3V3	D BY500-400	➔ C3216X8R1E105M160AE	➔ C5750X7S3D472K200KA
⚙ CGA1A2C0G1H680J030BA	† CS0603KRX7R9BB682	⚙ DD30GB160	➔ EE87C51RC24	➔ FJX3004RTF
D GRM0225C1E2R1BDAEL	⚙ IRFB3306GPBF	† IRFR3711TR	⚙ IRFS4410ZTRPBF	➔ IS66WV51216DBLL-70TLI
➔ ISPGAL22V10C-15LJ	➔ LM7915CT	⚙ LT3641IFE#PBF	† LTC6992HS6-4	➔ MAX17000AETG+TCAJ
➔ MAX6730UTSD2+T	➔ MC74VHC1G04DFT2	D MIC23030-4YMTTR	⚙ MIC4827BMM-TR	† MP86884DQKT-LF-Z
⚙ NJM79M05DL1A	D P6SMB110A	➔ PMEG4020ETP	➔ PS20243-AB	➔ PVC75-12
† RB168L100	⚙ RT9363APQW	➔ SB2045LCT	➔ SC338IMS	➔ SCRA-027
⚙ SN65LVDS9638DGN	† SSM-105-L-SV-K-TR	⚙ TMK105BJ105KV-F	D TMX320C5545AZQWR	➔ UC2843AD1013TR
➔ VCUT0505B-HD1	⚙ VE-2W4-IV	† VI-711550B	⚙ ZL30406QGC	➔ ZTX605STZ

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