

## 74LCX07MTCX

Data Sheet

Buffer/Driver 6-CH Non-Inverting Open Drain CMOS 14-Pin TSSOP T/R

Manufacturers ON Semiconductor, LLC

Package/Case TSSOP-14

Product Type Logic ICs

RoHS Pb-free Halide free

Lifecycle



Images are for reference only

Please submit RFQ for 74LCX07MTCX or Email to us: sales@ovaga.com We will contact you in 12 hours.

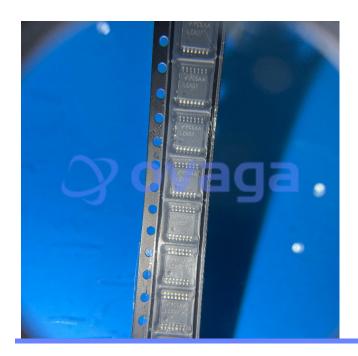
<u>RFQ</u>

## **General Description**

The LCX07 contains six buffers. The inputs tolerate voltages up to 7V allowing the interface of 5V systems to 3V systems. The outputs of the LCX07 are open drain and can be connected to other open drain outputs to implement active HIGH wire AND or active LOW wire OR functions. The 74LCX07 is fabricated with advanced CMOS technology to achieve high speed operation while maintaining CMOS low power dissipation.

## **Application**

**ONSEMI** 



## **Related Products**



MM74HC14MX

ON Semiconductor, LLC

SOIC-14



**74ACT00SC** 

ON Semiconductor, LLC

SOIC-14



<u>74VHC74MTC</u>

ON Semiconductor, LLC

TSSOP-14



**74LVTH244MTC** 

ON Semiconductor, LLC

TSSOP-20



74LCX541MTCX

ON Semiconductor, LLC

TSSOP-20



MM74HC595MTCX

ON Semiconductor, LLC

TSSOP-16



MC74VHCT50ADTR2G

ON Semiconductor, LLC

TSSOP-14



**74LCX125BQX** 

ON Semiconductor, LLC

DQFN-14