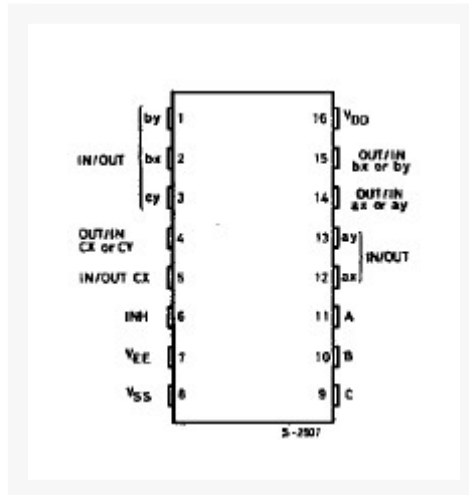


ANAL MTPX DEM MULTIPLEX 16P

€ 0,96

Excl. BTW: € 0,79

Afbeeldingen



Beschrijving

QUIESCENT CURRENT SPECIFIED TO 20V

.FOR HCC DEVICE LOW "ON" RESISTANCE : 125W (typ.) OVER

15V p.p. SIGNAL-INPUT RANGE FOR VDD.

VEE = 15V HIGH "OFF" RESISTANCE : CHANNEL LEAK.

AGE ± 100pA (typ.) VDD - VEE = 18V .BINARY ADDRESSDECODING ON CHIP VERY LOW QUIESCENT POWER DISSIPATION

UNDER ALL DIGITAL CONTROL INPUT

AND SUPPLY CONDITIONS : 0.2 mW (typ.),

.VDD - VSS = VDD - VEE = 10V MATCHED SWITCH CHARACTERISTICS :

.RON = 5W (typ.) for VDD - VEE = 15V WIDE RANGE OF DIGITAL AND ANALOG SIGNAL

LEVELS : DIGITAL 3 TO 20V, ANALOG TO

.20V p.p. .5V, 10V, AND 15V PARAMETRIC RATINGS INPUT CURRENT OF 100mA AT 18V AND

.25°C FOR HCC DEVICE .100% TESTED FOR QUIESCENT CURRENT MEETS ALL REQUIREMENTS OF JEDEC TENTATIVE

STANDARD No 13A, "STANDARD

SPECIFICATIONS FOR DESCRIPTION OF "B"

SERIES CMOS DEVICES"

Artikelnummer	CD4053
Merk	Brand
Is on Sale	Nee

