

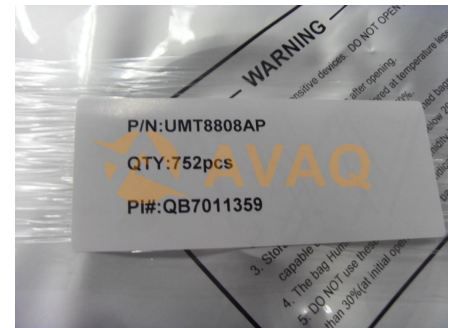
Analog Audio/Video 45MHz 8 x 8 28-Pin PLCC Tube

Manufacturer: [Microchip Technology, Inc](#)

Package/Case: PLCC

Product Type: Switches

Lifecycle: Unconfirmed



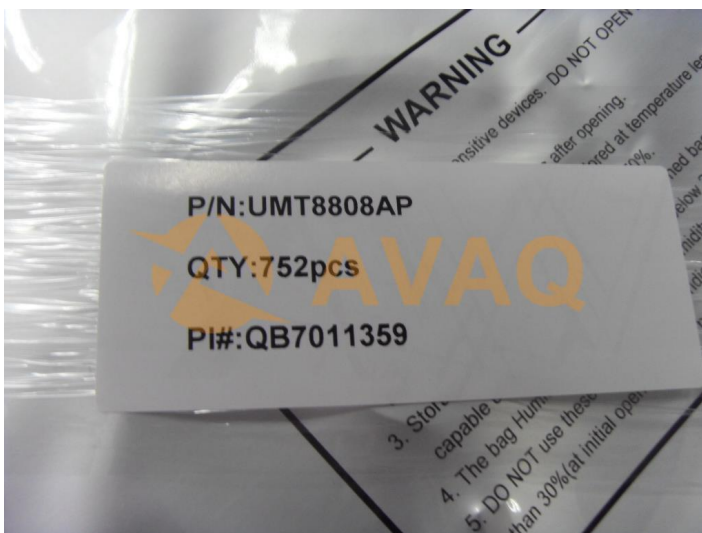
Images are for reference only

[Inquiry](#)

General Description

Key Features

- Internal control latches and address decoder
- Short set-up and hold times
- Wide operating voltage: 4.5V to 13.2V
- 12Vpp analog signal capability
- RON 65Ω max. @ VDD=12V, 25°C
- Δ RON \leq 10Ω @ VDD=12V, 25°C
- Full CMOS switch for low distortion
- Minimum feedthrough and crosstalk
- Separate analog and digital reference supplies
- Low power consumption ISO-CMOS technology



Recommended For You

MI90869AG2

Microchip Technology, Inc
BGA

MI90812AP1

Microchip Technology, Inc
68LPLCC24.2x24.2

MI90823AL1

Microchip Technology, Inc
100-BQFP

MI8806AP

Microchip Technology, Inc
PLCC28

MI8804AE

Microchip Technology, Inc
DIP

MI8816AP

Microchip Technology, Inc
PLCC44

MI8809AP

Microchip Technology, Inc
PLCC28

MI8985AP1

Microchip Technology, Inc
PLCC

MI8808AE

Microchip Technology, Inc
DIP

MI8806AE

Microchip Technology, Inc
DIP

MI90870AG

Microchip Technology, Inc
BGA

MI093AE

Microchip Technology, Inc
DIP40

MI90869AG

Microchip Technology, Inc
BGA

MI90823AB1

Microchip Technology, Inc
LQFP100

MI90840APR1

Microchip Technology, Inc
BGA