

TLP626(BV-LF2,F) Datasheet



DiGi Electronics Part Number	TLP626(BV-LF2,F)-DG
Manufacturer	Toshiba Semiconductor and Storage
Manufacturer Product Number	TLP626(BV-LF2,F)
Description	PHOTOCOUPLER
Detailed Description	Optoisolator Transistor Output 5000Vrms 1 Channel 4-DIP

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Purchase and inquiry

Manufacturer Product Number:

TLP626(BV-LF2,F)

Series:

-

Number of Channels:

1

Current Transfer Ratio (Min):

200% @ 1mA

Turn On / Turn Off Time (Typ):

10 μ s, 8 μ s

Input Type:

AC, DC

Voltage - Output (Max):

55V

Voltage - Forward (Vf) (Typ):

1.15V

Vce Saturation (Max):

400mV

Mounting Type:

Through Hole

Supplier Device Package:

4-DIP

Manufacturer:

Toshiba Semiconductor and Storage

Product Status:

Obsolete

Voltage - Isolation:

5000Vrms

Current Transfer Ratio (Max):

1200% @ 1mA

Rise / Fall Time (Typ):

8 μ s, 8 μ s

Output Type:

Transistor

Current - Output / Channel:

50mA

Current - DC Forward (If) (Max):

60 mA

Operating Temperature:

-55°C ~ 100°C

Package / Case:

4-DIP (0.400", 10.16mm)

Base Product Number:

TLP626

Environmental & Export classification

ECCN:

EAR99

HTSUS:

8541.49.8000

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