

BUF04701AIPWR



COMPONENTS-WORLD.COM

Part Number: [BUF04701AIPWR](#)

Manufacturer: [N/A](#)

Description: [IC AMP BUFF CMOS R-R I/O 14TSSOP](#)

Data sheet:

RoHS Status: [Lead free / RoHS Compliant](#)

Ship From: [Hong Kong](#)

Shipment Way: [DHL/Fedex/TNT/UPS/EMS](#)

Images are for reference only.
See Product Specifications for product details.
Buy BUF04701AIPWR with confidence from
Component-World.HK, 1 Year Warranty

Request For Quotation

PRODUCT PARAMETER

Part Number	BUF04701AIPWR	Manufacturer	N/A
Description	IC AMP BUFF CMOS R-R I/O 14TSSOP	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	4013 pcs	Data sheet	
Category	Integrated Circuits (ICs)	Voltage - Supply, Single/Dual (±)	3.5 V ~ 12 V, ±1.75 V ~ 6 V
Supplier Device Package	14-TSSOP	Slew Rate	10 V/μs
Series	-	Packaging	Tape & Reel (TR)
Package / Case	14-TSSOP (0.173", 4.40mm Width)	Output Type	Rail-to-Rail
Other Names	296-12162-2 BUF04701AIPWRG4 BUF04701AIPWRG4-ND	Number of Circuits	4
Mounting Type	Surface Mount	Moisture Sensitivity Level (MSL)	1 (Unlimited)
Lead Free Status / RoHS Status	Lead free / RoHS Compliant	Detailed Description	Video Amp, 4 TFT-LCD Panels: Gamma Buffer 14-TSSOP
Current - Supply	1.1mA	Current - Output / Channel	32mA
Base Part Number	BUF04701	Applications	TFT-LCD Panels: Gamma Buffer
-3db Bandwidth	8MHz		

Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all series electronic components. We have 4013 pieces of BUF04701AIPWR in stock available now. Request a quote from electronics components distributor at Component-World.com, our sales team will contact you within 24 hours.
RFQ Email: info@Components-World.com

RELATED PRODUCTS



Part#: [BUF01900AIPW](#)

Description: [IC PROG VOLTAGE SOURCE 8TSSOP](#)

Manufacturers: [N/A](#)

RFQ



Part#: [BUF01901AIDRCR](#)

Description: [IC PROG VOLTAGE SOURCE 10VSON](#)

Manufacturers: [N/A](#)

RFQ



Part#: [BUF06704AIPWPR](#)

Description: [IC GAMM CORRECT BUFF 16-HTSSOP](#)

Manufacturers: [N/A](#)

RFQ



Part#: [BUF01901AIPWG4](#)

Description: [IC PROG VOLTAGE SOURCE 8-TSSOP](#)

Manufacturers: [N/A](#)

RFQ



Part#: [BUF05703PWG4](#)

Description: [IC GAMMA BUFFER 4CHAN 14HTSSOP](#)

Manufacturers: [N/A](#)

RFQ



Part#: [BUF01900AIDRCR](#)

Description: [IC PROG VOLTAGE SOURCE 10VSON](#)

Manufacturers: [N/A](#)

RFQ



Part#: [BUF05703PW](#)

Description: [IC GAMMA BUFFER 4CHAN 14HTSSOP](#)

Manufacturers: [N/A](#)

RFQ



Part#: [BUF05703PWR](#)

Description: [IC GAMMA BUFFER 4CHAN 14HTSSOP](#)

Manufacturers: [N/A](#)

RFQ



Part#: [BUF06704AIPWP](#)

Description: [IC GAMM CORRECT BUFF 16-HTSSOP](#)

Manufacturers: [N/A](#)

RFQ



Part#: [BUF06703PW](#)

Description: [IC GAMMA BUFFER 6CHAN 16TSSOP](#)

Manufacturers: [N/A](#)

RFQ



Part#: [BUF04701AIDGSR](#)

Description: [IC AMP BUFF CMOS R-R 10VSSOP](#)

Manufacturers: [N/A](#)

RFQ



Part#: [BUF01901AIPW](#)

Description: [IC PROG VOLTAGE SOURCE 8-TSSOP](#)

Manufacturers: [N/A](#)

RFQ



Part#: [BUF05704AIPWP](#)

Description: [IC GAMMA BUFFER 4CHAN 14HTSSOP](#)

Manufacturers: [N/A](#)

RFQ



Part#: [BUF01900AIDRCT](#)

Description: [IC PROG VOLTAGE SOURCE 10VSON](#)

Manufacturers: [N/A](#)

RFQ



Part#: [BUF05704AIPWPR](#)

Description: [IC GAMMA BUFFER 4CHAN 14HTSSOP](#)

Manufacturers: [N/A](#)

RFQ



Part#: [BUF06703PWG4](#)

Description: [IC GAMMA BUFFER 6CHAN 16TSSOP](#)

Manufacturers: [N/A](#)

RFQ



Part#: [BUF06703PWR](#)

Description: [IC GAMMA BUFFER 6CHAN 16TSSOP](#)

Manufacturers: [N/A](#)

RFQ



Part#: [BUF01901AIDRCT](#)

Description: [IC PROG VOLTAGE SOURCE 10VSON](#)

Manufacturers: [N/A](#)

RFQ



Part#: [BUF01900AIPWR](#)

Description: [IC PROG VOLTAGE SOURCE 8-TSSOP](#)

Manufacturers: [N/A](#)

RFQ



Part#: [BUF01901AIPWR](#)

Description: [IC PROG VOLTAGE SOURCE 8-TSSOP](#)

Manufacturers: [N/A](#)

RFQ

Related keywords for BUF04701AIPWR

BUF04701AIPWR	BUF04701AIPWR distributor	BUF04701AIPWR supplier	BUF04701AIPWR price
BUF04701AIPWR download datasheet	BUF04701AIPWR datasheet	BUF04701AIPWR stock	buy BUF04701AIPWR