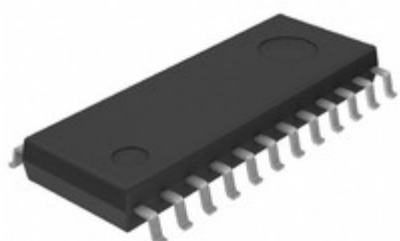


BH7236AF-E2






Part Number: [BH7236AF-E2](#)

Manufacturer: [LAPIS Semiconductor](#)

Description: IC ENCOD COLOR TV SIG SOP24 TR

Data sheet:  [BH7236AF, BH7240AKV](#)
 [BH7236AF](#)

RoHs Status: Lead free / RoHS Compliant

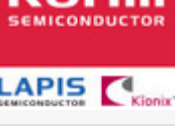
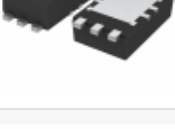
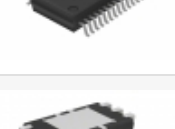
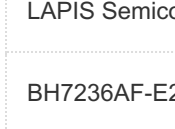
Ship From: Hong Kong

Shipment Way: DHL/Fedex/TNT/UPS/EMS

Images are for reference only.
See Product Specifications for product details.
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PRODUCT PARAMETER			
Part Number	BH7236AF-E2	Manufacturer	LAPIS Semiconductor
Description	IC ENCOD COLOR TV SIG SOP24 TR	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	29696 pcs	Data sheet	BH7236AF, BH7240AKV BH7236AF
Category	Integrated Circuits (ICs)	Voltage - Supply, Digital	4.5 V ~ 5.5 V
Voltage - Supply, Analog	4.5 V ~ 5.5 V	Type	Signal
Supplier Device Package	24-SOP	Series	-
Packaging	Tape & Reel (TR)	Package / Case	24-SOIC (0.209", 5.30mm Width)
Other Names	BH7236AF-E2-ND BH7236AF-E2TR	Mounting Type	Surface Mount
Moisture Sensitivity Level (MSL)	1 (Unlimited)	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Detailed Description	Signal IC NTSC, PAL 24-SOP	Base Part Number	BH7236A
Applications	NTSC, PAL		
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	Part#: BH76331FVM-TR Description: IC VIDEO DVR 6DB BIAS 8-MSOP	Manufacturers: LAPIS Semiconductor	RFQ
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	Part#: BH76071FJ-E2 Description: IC DRIVER VIDEO LPF 4CH SOP-J14	Manufacturers: LAPIS Semiconductor	RFQ
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	Part#: BH76360FV-E2 Description: IC VIDEO DVR -0.1DB CLAMP 16SSOP	Manufacturers: LAPIS Semiconductor	RFQ
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	Part#: BH76362FV-E2 Description: IC VIDEO SIGNAL SWITCHERS 16SSOP	Manufacturers: LAPIS Semiconductor	RFQ
	Part#: BH76363FV-E2 Description: IC VIDEO SIGNAL SWITCHERS 16SSOP	Manufacturers: LAPIS Semiconductor	RFQ
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	Part#: BH7602FS-E2 Description: IC DRIVER VIDEO 3CH SSOP-A20	Manufacturers: LAPIS Semiconductor	RFQ
	Part#: BH76332FVM-TR Description: IC VIDEO SIGNAL SWITCHERS 8MSOP	Manufacturers: LAPIS Semiconductor	RFQ
	Part#: BH7240AKV-E2 Description: IC ENCOD COLOR TV SGNL VQFP48 TR	Manufacturers: LAPIS Semiconductor	RFQ

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