

EC-VA-H264-8B-60-1080-MXC-ZL



Part Number: [EC-VA-H264-8B-60-1080-MXC-ZL](#)

Manufacturer [SOC Technologies \(System-On-Chip Technologies\)](#)

Description MOD A/V ENCODER 8BIT 60FPS 264HD

Data sheet:  [MPEG Video/Audio Codec Modules](#)

RoHs Status: Lead free / RoHS Compliant

Ship From: Hong Kong

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

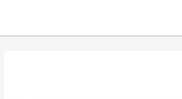
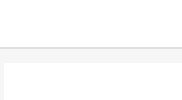
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PRODUCT PARAMETER			
Part Number	EC-VA-H264-8B-60-1080-MXC-ZL	Manufacturer	SOC Technologies (System-On-Chip Technologies)
Description	MOD A/V ENCODER 8BIT 60FPS 264HD	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	126 pcs	Data sheet	MPEG Video/Audio Codec Modules
Category	Integrated Circuits (ICs)	Speed	-
Size / Dimension	2.7" x 2.0" (68mm x 51mm)	Series	H.264-HD Encoder
RAM Size	256KB	Other Names	1962-1007
Operating Temperature	0°C ~ 85°C	Moisture Sensitivity Level (MSL)	Not Applicable
Module/Board Type	FPGA Core	Manufacturer Standard Lead Time	8 Weeks
Lead Free Status / RoHS Status	Lead free / RoHS Compliant	Flash Size	32MB
Detailed Description	H.264-HD Encoder Embedded Module Artix-7 A200T 256KB 32MB	Core Processor	Artix-7 A200T
Connector Type	SO-DIMM-204	Co-Processor	-

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	Part#: EC-VA-H264-10B-30-1080-MXC-ZL Description: MOD A/V ENCODR 10BIT 30FPS 264HD	Manufacturers: SOC Technologies (System-On-Chip Technologies)	RFQ
	Part#: EC-VA-H264-10B-60-1080-MXC-LL Description: MOD A/V ENCODR 10BIT 60FPS 264HD	Manufacturers: SOC Technologies (System-On-Chip Technologies)	RFQ
	Part#: EC-VA-H264-8B-60-1080-EVXC-ZL Description: KIT EVAL VTRS1000 ENC AV 8/60	Manufacturers: SOC Technologies (System-On-Chip Technologies)	RFQ
	Part#: EC-VA-H264-10B-60-1080-EVXC-ZL Description: KIT EVAL VTRS1000 ENC AV 10/60	Manufacturers: SOC Technologies (System-On-Chip Technologies)	RFQ
	Part#: EC-VA-H264-8B-60-1080-MXC-LL Description: MOD A/V ENCODER 8BIT 60FPS 264HD	Manufacturers: SOC Technologies (System-On-Chip Technologies)	RFQ
	Part#: EC-VA-H264-10B-30-1080-MXC-LL Description: MOD A/V ENCODR 10BIT 30FPS 264HD	Manufacturers: SOC Technologies (System-On-Chip Technologies)	RFQ
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