



SOC
System-On-Chip Technologies

Chip Technologies)



SOC
System-On-Chip Technologies

Part Number:	DC-VA-H264-10B-30-1080-MXC-SL
Manufacturer/Brand:	SOC Technologies (System-On-Chip Technologies)
Product description	MOD A/V DECODR 10BIT 30FPS 264HD
Datasheets:	 DC-VA-H264-10B-30-1080-MXC-SL.pdf
RoHs Status	 Lead free / RoHS Compliant
Stock Condition	153 pcs stock
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

Specifications of DC-VA-H264-10B-30-1080-MXC-SL

PART NUMBER	DC-VA-H264-10B-30-1080-MXC-SL
MANUFACTURER	SOC Technologies (System-On-Chip Technologies)
DESCRIPTION	MOD A/V DECODR 10BIT 30FPS 264HD
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
QUANTITY AVAILABLE	153 pcs
DATA SHEET	 DC-VA-H264-10B-30-1080-MXC-SL.pdf
SPEED	-
SIZE / DIMENSION	2.7" x 2.0" (68mm x 51mm)
SERIES	H.264-HD Decoder
RAM SIZE	256KB
OPERATING TEMPERATURE	0°C ~ 85°C
MODULE/BOARD TYPE	FPGA Core
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
FLASH SIZE	32MB
DETAILED DESCRIPTION	H.264-HD Decoder Embedded Module Artix-7 A200T 256KB 32MB
CORE PROCESSOR	Artix-7 A200T
CONNECTOR TYPE	SO-DIMM-204
CO-PROCESSOR	-

Related Tags

SOC Technologies (System-On-Chip Technologies) DC-VA-H264-10B-30-1080-MXC-SL	DC-VA-H264-10B-30-1080-MXC-SL Distributor	DC-VA-H264-10B-30-1080-MXC-SL Supplier
DC-VA-H264-10B-30-1080-MXC-SL Price	DC-VA-H264-10B-30-1080-MXC-SL Pictures	DC-VA-H264-10B-30-1080-MXC-SL Image
DC-VA-H264-10B-30-1080-MXC-SL PDF Datasheet	DC-VA-H264-10B-30-1080-MXC-SL Download Datasheet	DC-VA-H264-10B-30-1080-MXC-SL Datasheet
DC-VA-H264-10B-30-1080-MXC-SL Stock	Buy DC-VA-H264-10B-30-1080-MXC-SL	Buy SOC Technologies (System-On-Chip Technologies) DC-VA-H264-10B-30-1080-MXC-SL
SOC Technologies (System-On-Chip Technologies) DC-VA-H264-10B-30-1080-MXC-SL	SOC Technologies (System-On-Chip Technologies) Supplier	SOC Technologies (System-On-Chip Technologies) Distributor
SOC Technologies (System-On-Chip Technologies) DC-VA-H264-10B-30-1080-MXC-SL	System-On-Chip Technologies DC-VA-H264-10B-30-1080-MXC-SL	

Related Products

 SOC System-On-Chip Technologies DC-VA-H264-10B-30-1080-MXC-ZL Manufacturers: SOC Technologies (System-On-Chip Description: MOD A/V DECODR 10BIT 30FPS 264HD In stock: 73 pcs RFQ	 SOC System-On-Chip Technologies DC-VA-H264-10B-60-1080-EVXC-ZL Manufacturers: SOC Technologies (System-On-Chip Description: KIT EVAL VTR-S1000 DEC AV 10/60 In stock: 16 pcs RFQ
 DC-VA-H264-10B-30-1080-EVXC-SL Manufacturers: SOC Technologies (System-On-Chip Description: KIT EVAL VTR-S1000 DEC AV 10/30 In stock: 18 pcs RFQ	 SOC System-On-Chip Technologies DC-V-H264-8B-60-1080-MXC-SL Manufacturers: SOC Technologies (System-On-Chip Description: MOD VID DECODER 8BIT 60FPS 264HD In stock: 150 pcs RFQ
 DC-VA-H264-10B-30-1080-EVXC-LL Manufacturers: SOC Technologies (System-On-Chip Description: KIT EVAL VTR-S1000 DEC AV 10/30 In stock: 20 pcs RFQ	 SOC System-On-Chip Technologies DC-V-H264-8B-60-1080-MXC-ZL Manufacturers: SOC Technologies (System-On-Chip Description: MOD VID DECODER 8BIT 60FPS 264HD In stock: 60 pcs RFQ
 SOC System-On-Chip Technologies DC-VA-H264-10B-60-1080-MXC-SL Manufacturers: SOC Technologies (System-On-Chip Description: MOD A/V DECODR 10BIT 60FPS 264HD In stock: 81 pcs RFQ	 SOC System-On-Chip Technologies DC-VA-H264-10B-60-1080-EVXC-SL Manufacturers: SOC Technologies (System-On-Chip Description: KIT EVAL VTR-S1000 DEC AV 10/60 In stock: 18 pcs RFQ
 SOC System-On-Chip Technologies DC-VA-H264-10B-60-1080-MXC-LL Manufacturers: SOC Technologies (System-On-Chip Description: MOD A/V DECODR 10BIT 60FPS 264HD In stock: 91 pcs RFQ	 SOC System-On-Chip Technologies DC-VA-H264-10B-60-1080-EVXC-LL Manufacturers: SOC Technologies (System-On-Chip Description: KIT EVAL VTR-S1000 DEC AV 10/60 In stock: 21 pcs RFQ
 DC-VA-H264-10B-30-1080-EVXC-ZL Manufacturers: SOC Technologies (System-On-Chip Description: KIT EVAL VTR-S1000 DEC AV 10/30 In stock: 19 pcs RFQ	 SOC System-On-Chip Technologies DC-VA-H264-10B-30-1080-MXC-LL Manufacturers: SOC Technologies (System-On-Chip Description: MOD A/V DECODR 10BIT 30FPS 264HD In stock: 146 pcs RFQ