

EC-V-H264-10B-30-1080-MXC-LL



**Part Number:** [EC-V-H264-10B-30-1080-MXC-LL](#)

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

**Description:** MOD VID ENCODR 10BIT 30FPS 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

Images are for reference only.  
See Product Specifications for product details.  
**Buy EC-V-H264-10B-30-1080-MXC-LL with confidence**  
from Component-World.HK, 1 Year Warranty

[Request For Quotation](#)

| PRODUCT PARAMETER              |                                                           |                                 |                                                                |
|--------------------------------|-----------------------------------------------------------|---------------------------------|----------------------------------------------------------------|
| Part Number                    | EC-V-H264-10B-30-1080-MXC-LL                              | Manufacturer                    | <a href="#">SOC Technologies (System-On-Chip Technologies)</a> |
| Description                    | MOD VID ENCODR 10BIT 30FPS 264HD                          | Lead Free Status / RoHS Status  | Lead free / RoHS Compliant                                     |
| Quantity Available             | 120 pcs                                                   | Data sheet                      | <a href="#">MPEG Video/Audio Codec Modules</a>                 |
| Category                       | <a href="#">Integrated Circuits (ICs)</a>                 | Speed                           | -                                                              |
| Size / Dimension               | 2.7" x 2.0" (68mm x 51mm)                                 | Series                          | H.264-HD Encoder                                               |
| RAM Size                       | 256KB                                                     | Operating Temperature           | 0°C ~ 85°C                                                     |
| 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                    | -                                                              |

Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all SOC Technologies (System-On-Chip Technologies) series electronic components. We have 120 pieces of SOC Technologies (System-On-Chip Technologies) EC-V-H264-10B-30-1080-MXC-LL 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](mailto:info@Components-World.com)

| RELATED PRODUCTS                                                                   |                                                                                                      |                                                                               |                     |
|------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------|---------------------|
|  | Part#: <a href="#">EC-V-H264-10B-60-1080-EVXC-SL</a><br>Description: KIT EVAL VTRS1000 ENC V 10/60   | Manufacturers: <a href="#">SOC Technologies (System-On-Chip Technologies)</a> | <a href="#">RFQ</a> |
|  | Part#: <a href="#">EC-S2</a><br>Description: EC-S2 CONTROL (24/VDC)                                  | Manufacturers: <a href="#">Omron Automation &amp; Safety</a>                  | <a href="#">RFQ</a> |
|  | Part#: <a href="#">EC-S1PCC-SC1</a><br>Description: SENSOR REED SWITCH NC CONNECTOR                  | Manufacturers: <a href="#">Omron Automation &amp; Safety</a>                  | <a href="#">RFQ</a> |
|  | Part#: <a href="#">EC-V-H264-10B-60-1080-EVXC-LL</a><br>Description: KIT EVAL VTRS1000 ENC V 10/60   | Manufacturers: <a href="#">SOC Technologies (System-On-Chip Technologies)</a> | <a href="#">RFQ</a> |
|  | Part#: <a href="#">EC-V-H264-10B-30-1080-MXC-ZL</a><br>Description: MOD VID ENCODR 10BIT 30FPS 264HD | Manufacturers: <a href="#">SOC Technologies (System-On-Chip Technologies)</a> | <a href="#">RFQ</a> |
|  | Part#: <a href="#">EC-V-H264-10B-60-1080-EVXC-ZL</a><br>Description: KIT EVAL VTRS1000 ENC V 10/60   | Manufacturers: <a href="#">SOC Technologies (System-On-Chip Technologies)</a> | <a href="#">RFQ</a> |
|  | Part#: <a href="#">EC-S4</a><br>Description: EC-S4 CONTROL (24/VDC)                                  | Manufacturers: <a href="#">Omron Automation &amp; Safety</a>                  | <a href="#">RFQ</a> |
|  | Part#: <a href="#">EC-V-H264-10B-30-1080-MXC-SL</a><br>Description: MOD VID ENCODR 10BIT 30FPS 264HD | Manufacturers: <a href="#">SOC Technologies (System-On-Chip Technologies)</a> | <a href="#">RFQ</a> |
|  | Part#: <a href="#">EC-V-H264-10B-60-1080-MXC-LL</a><br>Description: MOD VID ENCODR 10BIT 60FPS 264HD | Manufacturers: <a href="#">SOC Technologies (System-On-Chip Technologies)</a> | <a href="#">RFQ</a> |
|  | Part#: <a href="#">EC-V-H264-10B-60-1080-MXC-SL</a><br>Description: MOD VID ENCODR 10BIT 60FPS 264HD | Manufacturers: <a href="#">SOC Technologies (System-On-Chip Technologies)</a> | <a href="#">RFQ</a> |
|  | Part#: <a href="#">EC-SJ</a><br>Description: SERIAL CABLE 10PIN FOR SER ADAPT                        | Manufacturers: <a href="#">Energy Micro (Silicon Labs)</a>                    | <a href="#">RFQ</a> |
|  | Part#: <a href="#">EC-V-H264-10B-60-1080-MXC-ZL</a><br>Description: MOD VID ENCODR 10BIT 60FPS 264HD | Manufacturers: <a href="#">SOC Technologies (System-On-Chip Technologies)</a> | <a href="#">RFQ</a> |
|  | Part#: <a href="#">EC-S1PC5</a><br>Description: SENSOR REED SWITCH NC CABLE                          | Manufacturers: <a href="#">Omron Automation &amp; Safety</a>                  | <a href="#">RFQ</a> |
|  | Part#: <a href="#">EC-V-H264-8B-30-1080-EVXC-LL</a><br>Description: KIT EVAL VTRS1000 ENC V 8/30     | Manufacturers: <a href="#">SOC Technologies (System-On-Chip Technologies)</a> | <a href="#">RFQ</a> |
|  | Part#: <a href="#">EC-S1PCC</a><br>Description: SENSOR REED SWITCH NC CONNECTOR                      | Manufacturers: <a href="#">Omron Automation &amp; Safety</a>                  | <a href="#">RFQ</a> |
|  | Part#: <a href="#">EC-V-H264-8B-30-1080-EVXC-SL</a><br>Description: KIT EVAL VTRS1000 ENC V 8/30     | Manufacturers: <a href="#">SOC Technologies (System-On-Chip Technologies)</a> | <a href="#">RFQ</a> |
|  | Part#: <a href="#">EC-V-H264-10B-30-1080-EVXC-ZL</a><br>Description: KIT EVAL VTRS1000 ENC V 10/30   | Manufacturers: <a href="#">SOC Technologies (System-On-Chip Technologies)</a> | <a href="#">RFQ</a> |
|  | Part#: <a href="#">EC-S1PC5-SC1</a><br>Description: SENSOR REED SWITCH NC CABLE                      | Manufacturers: <a href="#">Omron Automation &amp; Safety</a>                  | <a href="#">RFQ</a> |
|  | Part#: <a href="#">EC-V-H264-10B-30-1080-EVXC-SL</a><br>Description: KIT EVAL VTRS1000 ENC V 10/30   | Manufacturers: <a href="#">SOC Technologies (System-On-Chip Technologies)</a> | <a href="#">RFQ</a> |
|  | Part#: <a href="#">EC-V-H264-10B-30-1080-EVXC-LL</a><br>Description: KIT EVAL VTRS1000 ENC V 10/30   | Manufacturers: <a href="#">SOC Technologies (System-On-Chip Technologies)</a> | <a href="#">RFQ</a> |

| Related keywords for EC-V-H264-10B-30-1080-MXC-LL                        |                                                                 |                                                        |                                                                |
|--------------------------------------------------------------------------|-----------------------------------------------------------------|--------------------------------------------------------|----------------------------------------------------------------|
| <a href="#">SOC Technologies (System-On-Chip Technologies)</a>           | <a href="#">EC-V-H264-10B-30-1080-MXC-LL distributor</a>        | <a href="#">EC-V-H264-10B-30-1080-MXC-LL supplier</a>  | <a href="#">EC-V-H264-10B-30-1080-MXC-LL price</a>             |
| <a href="#">EC-V-H264-10B-30-1080-MXC-LL</a>                             | <a href="#">EC-V-H264-10B-30-1080-MXC-LL download datasheet</a> | <a href="#">EC-V-H264-10B-30-1080-MXC-LL datasheet</a> | <a href="#">EC-V-H264-10B-30-1080-MXC-LL stock</a>             |
|                                                                          |                                                                 | <a href="#">buy EC-V-H264-10B-30-1080-MXC-LL</a>       | <a href="#">SOC Technologies (System-On-Chip Technologies)</a> |
|                                                                          |                                                                 |                                                        | <a href="#">EC-V-H264-10B-30-1080-MXC-LL</a>                   |
| <a href="#">System-On-Chip Technologies EC-V-H264-10B-30-1080-MXC-LL</a> |                                                                 |                                                        |                                                                |