

PLEASE CHECK WWW.MOLEX.COM FOR LATEST PART INFORMATION

Part Number: [1120260003](#)
Status: **Active**
Overview: PC Network Interface Cards
Description: applicom, Daughter Card 1x RS2 Electrical Interface without Galvanic Insulation

Documents:

[Drawing \(PDF\)](#) [Product Literature \(PDF\)](#)
[RoHS Certificate of Compliance \(PDF\)](#)

General

Product Family	Network Interface
Series	112026
Application	HMI, SCADA
Approvals	N/A
Comments	To be mount on applicom cards with Serial interface, To be mount on applicom cards with Serial interface
Exclude SD Check	Yes
Overview	<u>PC Network Interface Cards</u>
Product Literature Order No	987650-5290
Product Name	applicom
Protocol	Serial
Protocol Detail	None
Type	Serial Daughter Card
UPC	78678895949

Physical

Channels	1
Communication Speed	Serial up to 38,400 bps
Interface	N/A
Mounting Style	N/A
Network Connection Type	N/A
Operating System	N/A
Packaging Type	Carton
Processor	AMD SC520
Slot	None
Temperature Range - Operating	0°C to +70°C

Electrical

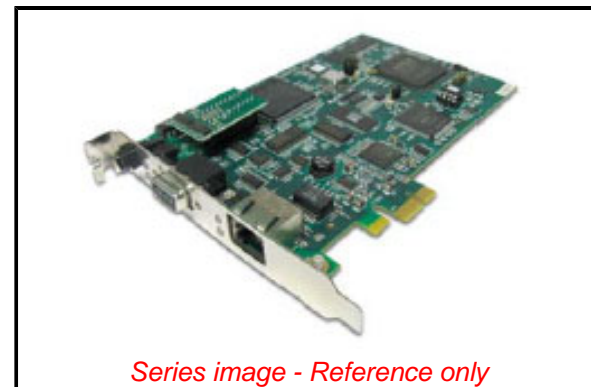
EMC	N/A
Supply Voltage	N/A

Material Info

Engineering Number	APP-INT-232-N
--------------------	---------------

Reference - Drawing Numbers

Sales Drawing	SD-112026-0002-001
---------------	--------------------



Series image - Reference only

EU ELV

Not Reviewed

EU RoHS

Not Reviewed

REACH SVHC

Not Reviewed

Halogen-Free

Status

Not Reviewed

For more information, please visit [Contact US](#)

China ROHS

Not Reviewed

ELV

Not Reviewed

RoHS Phthalates

Not Reviewed

Search Parts in this Series

[112026 Series](#)

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for [Interface Development Tools](#) category:

Click to view products by [Molex](#) manufacturer:

Other Similar products are found below :

[DP130SSEVM](#) [ISO3086TEVM-436](#) [ADP5585CP-EVALZ](#) [CHA2066-99F](#) [AS8650-DB](#) [MLX80104 TESTINTERFACE](#) [I2C-CPEV/NOPB](#)
[ISO35TEVM-434](#) [416100120-3](#) [XR18910ILEVB](#) [XR21B1421IL28-0A-EVB](#) [TW-DONGLE-USB](#) [EVAL-ADM2491EEBZ](#)
[MAXREFDES23DB#](#) [MAX9286COAXEVKIT#](#) [MAX3100EVKIT](#) [MAX13235EEVKIT](#) [XR21B1424IV64-0A-EVB](#) [CMOD232+](#)
[MAX13042EEVKIT+](#) [MAX14838EVKIT#](#) [MAXCAM705OV635AAA#](#) [DS100BR111AEVK/NOPB](#) [DC241C](#) [MAX9286RCARH3DB#](#)
[DC1794A](#) [SN65HVS885EVM](#) [DFR0257](#) [XR22404CG28EVB](#) [ZLR964122L](#) [ZLR88822L](#) [EVK-U23-01S](#) [EVK-W262U-00](#) [DC327A](#)
[PIM511](#) [PIM536](#) [PIM517](#) [DEV-17512](#) [STR-FUSB3307MPX-PPS-GEVK](#) [MAXREFDES177#](#) [EVAL-ADM2567EEBZ](#) [ZSSC3240KIT](#)
[P0551](#) [MAX9121EVKIT](#) [PIM532](#) [ZSC31010KITV2P1](#) [UMFT4233HPEV](#) [LVDS-18B-EVK](#) [XR20M1170G16-0A-EB](#) [XR20M1170G16-0B-](#)
[EB](#)