ADUM1201ARZ Details PDF





Image may be representation. See specifications for product details.

ADUM1201ARZ

Part Number:	
Manufacturer/Brand:	
Product description	
Datasheets:	
RoHs Status	
Ship From	
Shipment Way	

ADUM1201ARZ ADI (Analog Devices, Inc.) DGTL ISO 2.5KV GEN PURP 8SOIC ADUM1201ARZ.pdf Lead free / RoHS Compliant Hong Kong DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

PAR NUMBER ADUM1201ARZ MANUFACTURER ADU (Analog Devices, Inc.) DESCRIPTION DGTL ISO 2.5KV GEN PURP 8SOTC LEAD FREE STATUS / ROHS STATUS Led free / ROHS COmpliant DATA SHET Explored free / ROHS COmpliant VOLTAGE - SUPPLY 27V ~ 5.5 V VOLTAGE - SUPPLY 27V ~ 5.5 V VOLTAGE - ISOLATION 2600Vrms TECHNOLOGY Magnetic Coupling SERIES General Purpose TECHNOLOGY Magnetic Coupling SERIES Couplent® PLUSE WOLTCE PACKAGE 850TC SERIES Couplent® PLUSE WOLTON (MAX) 10ns, 10ns PLUSE WOLTON (MAX) 10ns PUSCMAGE / CASE		Specifications of ADUM1201ARZ
MANUFACTURERADI (Analog Devices, Inc.)DESCRIPTIONDGTL ISO 2.SKV GEN PURP BSOICLEAD FREE STATUS / ROHS STATUSLead free / ROHS CompliantDATA SHEETDATA SHEETVOLTAGE - SUPPLY2.7 V ~ 5.5 VVOLTAGE - ISOLATION2500VmsTYPEGeneral PurposeTECHNOLOGYMagnetic CouplingSUPPLIER DEVICE PACKAGE8-SOICSERIESCoupler@RISE / FALL TIME (TVP)10ns, 10nsPULSE VIDTH DISTORTION (MAX)40nsPROPAGATION DELAY TPLH / TPHL (MAX)150ns, 150nsPACKAGINSTubePACKAGINS400°C (0.154°, 3.90mm Width)OPERATING TEMPERATURE40°C ~ 105°CNUMBER OF CHANNELS2MOUNTING TYPESurface MountMOUNTING TYPESurface MountMOUNTING TYPELead free / ROHS CompliantISOLATED POWERNoINTING TSURE SERSITIVITY LEVEL (MSL)1/1IPTATED DESCRIPTIONSurface MountMOUNTING TYPESurface MountINTING TYPELead free / ROHS CompliantISOLATED POWERNoIPTATED DESCRIPTIONSurface Isolati Isolator 2500Vms 2 Channel 1Mbps 25KV/us CMT1 8-SOIC (0.154°, 3.90mmDATA RATEIMbpa		
DESCRIPTIONDETL ISO 2.SKV GEN PURP BSOLCLEAD FREE STATUS / ROHS STATUSLed free / RoHS CompliantDATA SHEETEm ADUMI201AR2,pdfVOLTAGE - SIJUPLY2.7 V ~ 5.5 VVOLTAGE - ISOLATION2500VmsTYPEGeneral PurposeTECHNOLOGYMagnetic CouplingSUPPLIER DEVICE PACKAGE9-SOLCSERIESICoupler®RISE / FALL TIME (TYP)10ns, 10nsPULSE WIDTH DISTORTION (MAX)40nsPORAGATION DELAY TPLH / TPHL (MAX)150ns, 150nsPACKAGE / CASE8-SOLC (0.154*, 3.90mm Width)OPRATING TEMPERATURE-40°C ~ 105°CNUMBER OF CHANNELS2MOUNTING TYPESurface MountMOUNTING TYPESurface MountINSTURE SENSITUTY LEVEL (MSL)1 (Unlimited)LEAD FREE STATUS / ROHS STATUSLead free / RoHS CompliantISOLATED POWERNoINPUTS - SIDE 1/SIDE 21/1DETL DESCRIPTIONSindysOATA RATEIMbpsCOMMON MODE TRANSIENT IMMUNITY (MIN)25KV/ps	PART NUMBER	ADUM1201ARZ
LEAD FREE STATUS / ROHS STATUSLead free / RoHS CompliantDATA SHEETIm ADUMI201AR2.pdfVOLTAGE - SUPPLY2.7 V ~ 5.5 VVOLTAGE - SIGLATION2500VmsTECHNOLOGYGeneral PurposeTECHNOLOGYMagnetic CouplingSUPPLIER DEVICE PACKAGE8-SOICSERIESICOupler®RISE / FALL TIME (TYP)10ns, 10nsPULSE WIDTH DISTORTION (MAX)40nsPROPAGATION DELAY TPLH / TPHL (MAX)150ns, 150nsPACKAGEING-40°C ~ 105°CNUMBER OF CHAINELS2MUMBER OF CHAINELS2NUMBER OF CHAINELSLead free / RoHS CompliantNOSTURE SERISTIVITY LEVEL (MSL)1 (Unlimited)LEAD FREE STATUS / ROHS STATUSLead free / RoHS CompliantINFUTS - SIDE 1 /SIDE 21/1DETAILED DESCRIPTIONSingeneral Purpose Digital Isolator 2500Vms 2 Channel 1Mbps 25kV/µs CMTI 8-SOIC (0.154°, 3.90mDATA RATEIMbpsCOMMON MODE TRANSIENT IMMUNITY (MIN)25kV/µs	MANUFACTURER	ADI (Analog Devices, Inc.)
DATA SHEETC ADUM1201AR2.pdfYQLTAGE - SUPPLY2.7 V ~ 5.5 VYQLTAGE - ISOLATION2500VmsYTPEGeneral PurposeTCHNOLOGYMagnetic CouplingSUPPLIER DEVICE PACKAGE8-SOICSERIESICoupler®RISE / FALL TIME (TYP)Uns, 10nsPULSE WIDTH DISTORTION (MAX)40nsPROPAGATION DELAY TPLH / TPHL (MAX)150ns 100PACKAGINGTubePACKAGING40°C ~ 105°CNUMBER OF CHANNELS2MOUNTING TYPESurface MountMOISTURE SENTITIVTY LEVEL (MSL)1(Unlimed)ISOLATED POWER11IDRUTS SIDE 1, SIDE 211DETALLED DESCRIPTION11DATA RATEIMDpsCOMMON MODE TRANSENT ITMUMUNITY (MIN)25KV/psOKMMON MODE TRANSENT ITMUMUNITY (MIN)25KV/ps	DESCRIPTION	DGTL ISO 2.5KV GEN PURP 8SOIC
VOLTAGE - SUPPLY2.7 V ~ 5.5 VVOLTAGE - ISOLATION2500VmsTYPEGeneral PurposeTECHNOLOGYMagnetic CouplingSUPPLIER DEVICE PACKAGE8-SOICSERIESICoupler@RISE / FALL TIME (TYP)Jons, 10nsPULSE WIDTH DISTORTION (MAX)40nsPROPAGATION DELAY TPLH / TPHL (MAX)40ns, 150nsPACKAGINGTubePACKAGING6-SOIC (0.154", 3.90mm Width)OPERATING TEMPERATURE40°C ~ 105°CNUMBER OF CHANNELS2MOUNTING TYPESurface MountMOISTURE SENSTIVITY LEVEL (MSL)1 (Unlimited)LEAD FREE STATUS / ROHS STATUSLead free / ROHS CompliantISOLATED POWER1/1DETAILED DESCRIPTIONSignes PlayEad Lisolator 2500Vms 2 Channel 1Mbps 25KV/µs CMTI 8-SOIC (0.154", 3.90mDATA RATEIMbpsCOMMON MODE TRANSLENT IMMUNITY (MIN)25KV/µs	LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
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PULSE WIDTH DISTORTION (MAX)40nsPROPAGATION DELAY TPLH / TPHL (MAX)150ns, 150nsPACKAGINGTubePACKAGE / CASE8-SOIC (0.154", 3.90mm Width)OPERATING TEMPERATURE-40°C ~ 105°CNUMBER OF CHANNELS2MOUNTING TYPESurface MountMOISTURE SENSITIVITY LEVEL (MSL)1 (Unlimited)LEAD FREE STATUS / ROHS STATUSLead free / ROHS CompliantISOLATED POWERNoINPUTS - SIDE 1/SIDE 21/1DETAILED DESCRIPTIONSensitivity Schannel 1Mbps 25kV/µs CMTI 8-SOIC (0.154", 3.90mmDATA RATEMbpsCOMMON MODE TRANSIENT IMMUNITY (MIN)25kV/µs	SERIES	iCoupler®
PROPAGATION DELAY TPLH / TPHL (MAX)150ns, 150nsPACKAGINGTubePACKAGE / CASE8-SOIC (0.154", 3.90mm Width)OPERATING TEMPERATURE-40°C ~ 105°CNUMBER OF CHANNELS2MOUNTING TYPESurface MountMOISTURE SENSITIVITY LEVEL (MSL)1 (Unlimited)LEAD FREE STATUS / ROHS STATUSLead free / ROHS CompliantISOLATED POWERNoINPUTS - SIDE 1/SIDE 21/1DETAILED DESCRIPTIONGeneral Purpose Digital Isolator 2500Vrms 2 Channel 1Mbps 25kV/µs CMTI 8-SOIC (0.154", 3.90mmDATA RATEMbpsCOMMON MODE TRANSIENT IMMUNITY (MIN)25kV/µs	RISE / FALL TIME (TYP)	10ns, 10ns
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NUMBER OF CHANNELS2MOUNTING TYPESurface MountMOISTURE SENSITIVITY LEVEL (MSL)1 (Unimited)LEAD FREE STATUS / ROHS STATUSLead free / ROHS CompliantISOLATED POWERNoINPUTS - SIDE 1/SIDE 21/1DETAILED DESCRIPTIONGeneral Purpose Digital Isolator 2500Vrms 2 Channel 1Mbps 25kV/µs CMTI 8-SOIC (0.154", 3.90mmDATA RATE1MbpsCOMMON MODE TRANSIENT IMMUNITY (MIN)25kV/µs	PACKAGE / CASE	8-SOIC (0.154", 3.90mm Width)
NOUNTING TYPESurface MountMOISTURE SENSITIVITY LEVEL (MSL)1 (Unlimited)LEAD FREE STATUS / ROHS STATUSLead free / ROHS CompliantISOLATED POWERNoINPUTS - SIDE 1/SIDE 21/1DETAILED DESCRIPTIONSeneral Purpose Digital Isolator 2500Vrms 2 Channel 1Mbps 25kV/µs CMTI 8-SOIL 0.154", 3.90mmDATA RATEIMbpsCOMMON MODE TRANSIENT IMMUNITY (MIN)SkV/µs	OPERATING TEMPERATURE	-40°C ~ 105°C
MOISTURE SENSITIVITY LEVEL (MSL)1 (Unlimited)LEAD FREE STATUS / ROHS STATUSLead free / ROHS CompliantISOLATED POWERNoINPUTS - SIDE 1/SIDE 21/1DETAILED DESCRIPTIONGeneral Purpose Digital Isolator 2500Vrms 2 Channel 1Mbps 25kV/µs CMTI 8-SOIC (0.154", 3.90mmDATA RATEIMbpsCOMMON MODE TRANSIENT IMMUNITY (MIN)SkV/µs	NUMBER OF CHANNELS	2
LEAD FREE STATUS / ROHS STATUSLead free / ROHS CompliantISOLATED POWERNoINPUTS - SIDE 1/SIDE 21/1DETAILED DESCRIPTIONGeneral Purpose Digital Isolator 2500/rms 2 Channel 1Mbps 25kV/µs CMTI 8-SOIC (0.154", 3.90mmDATA RATEMbpsCOMMON MODE TRANSIENT IMMUNITY (MIN)Stk/µs	MOUNTING TYPE	Surface Mount
ISOLATED POWERNoINPUTS - SIDE 1/SIDE 21/1DETAILED DESCRIPTIONGeneral Purpose Digital Isolator 2500Vrms 2 Channel 1Mbps 25kV/µs CMTI 8-SOIC (0.154", 3.90mmDATA RATE1MbpsCOMMON MODE TRANSIENT IMMUNITY (MIN)25kV/µs	MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
INPUTS - SIDE 1/SIDE 21/1DETAILED DESCRIPTIONGeneral Purpose Digital Isolator 2500Vrms 2 Channel 1Mbps 25kV/µs CMTI 8-SOI (0.154", 3.90mm widthDATA RATE1MbpsCOMMON MODE TRANSIENT IMMUNITY (MIN)25kV/µs	LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DETAILED DESCRIPTIONGeneral Purpose Digital Isolator 2500Vrms 2 Channel 1Mbps 25kV/µs CMTI 8-SOIC (0.154", 3.90mm WidthDATA RATE1MbpsCOMMON MODE TRANSIENT IMMUNITY (MIN)25kV/µs	ISOLATED POWER	No
DETAILED DESCRIPTION Width) DATA RATE 1Mbps COMMON MODE TRANSIENT IMMUNITY (MIN) 25kV/µs	INPUTS - SIDE 1/SIDE 2	1/1
COMMON MODE TRANSIENT IMMUNITY (MIN) 25kV/µs	DETAILED DESCRIPTION	
	DATA RATE	1Mbps
CHANNEL TYPE Unidirectional	COMMON MODE TRANSIENT IMMUNITY (MIN)	25kV/µs
	CHANNEL TYPE	Unidirectional
BASE PART NUMBER ADUM1201	BASE PART NUMBER	ADUM1201

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Related Products



ADUM1201BRZ

Manufacturers: ADI (Analog Devices, Inc.) Description: DGTL ISO 2.5KV GEN PURP 8SOIC In stock: Out stock

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ADUM1201BR-RL7

Manufacturers: ADI (Analog Devices, Inc.) Description: DGTL ISO 2.5KV GEN PURP 8SOIC In stock: Out stock

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ADUM1201AR





Manufacturers: ADI (Analog Devices, Inc.) Description: DGTL ISO 2.5KV GEN PURP 8SOIC In stock: 120 pcs

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ADUM1201BR

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ADUM1201CR

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ADUM1200WURZ53-RL7



ADUM1200WURZ55-RL7

Manufacturers: ADI (Analog Devices, Inc.) Description: IC DGTL ISO 2CH LOGIC 8SOIC In stock: Out stock

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