



Tamura

S28S500D24ZM

Part Number:

Manufacturer/Brand:

Product description Datasheets: RoHs Status

Ship From Shipment Way

REQUEST FOR QUOTATION

S28S500D24ZM

Tamura

SENSOR CURRENT HALL 500A AC/DC

Lead free / RoHS Compliant Hong Kong

DHL/Fedex/TNT/UPS/EMS



Image may be representation. See specifications for product details.

MANUFACTURER Tamura DESCRIPTION SENSOR CURRENT HALL 500A AC/DC LEAD FREE STATUS / ROHS STATUS Lead free / RoHS Compilant DATA SHEET **** VOLTAGE - SUPPLY \$15 V ~ 24 V SERIES - SENISOR TYPE Hall Effect, Closed Loop SENISITYTY - RESPONSE TIME Jus POLARIZATION Bidirectional PACKAGSING - ACKAGE / CASE - OUTPUT RESPONSE TIME OTHER NAMES ****SSSO0D247XVY***MT7344** **SSSSO0D247XVY***MT7344** ****SSSSO0D347XVY****MT7344** **SZSSSO0D247XVY***MT7344** ****SSSSO0D347XVY*****MT7344** **DEPARTING TEMPERATURE ****40°C ****O°C*** NUMBER OF CHANNES 1 MOUNTING TYPE - MOUNTING TYPE ****50.1%** MOISTURE SENSITIVITY LEVEL (MSL) 1 (Unlimited) LILEARITY ***50.1%** LEAD FREE STATUS / ROHS STATUS Lead free / ROHS Compilant FREQUENCY ***C***C***C** FOR MEASURING AC/DC		
MANUFACTURER Tamura DESCRIPTION SENSOR CURRENT HALL 500A AC/DC LEAD FREE STATUS / ROHS STATUS Lead free / RoHS Compilant DATA SHEET **** VOLTAGE - SUPPLY \$15 V ~ 24 V SERIES - SENISOR TYPE Hall Effect, Closed Loop SENISITYTY - RESPONSE TIME Jus POLARIZATION Bidirectional PACKAGSING - ACKAGE / CASE - OUTPUT RESPONSE TIME OTHER NAMES ****SSSO0D247XVY***MT7344** **SSSSO0D247XVY***MT7344** ****SSSSO0D347XVY****MT7344** **SZSSSO0D247XVY***MT7344** ****SSSSO0D347XVY*****MT7344** **DEPARTING TEMPERATURE ****40°C ****O°C*** NUMBER OF CHANNES 1 MOUNTING TYPE - MOUNTING TYPE ****50.1%** MOISTURE SENSITIVITY LEVEL (MSL) 1 (Unlimited) LILEARITY ***50.1%** LEAD FREE STATUS / ROHS STATUS Lead free / ROHS Compilant FREQUENCY ***C***C***C** FOR MEASURING AC/DC		Specifications of S28S500D24ZM
MANUFACTURER Tamura DESCRIPTION SENSOR CURRENT HALL 500A AC/DC LEAD FREE STATUS / ROHS STATUS Lead free / RoHS Compilant DATA SHEET **** VOLTAGE - SUPPLY \$15 V ~ 24 V SERIES - SENISOR TYPE Hall Effect, Closed Loop SENISITYTY - RESPONSE TIME Jus POLARIZATION Bidirectional PACKAGSING - ACKAGE / CASE - OUTPUT RESPONSE TIME OTHER NAMES ****SSSO0D247XVY***MT7344** **SSSSO0D247XVY***MT7344** ****SSSSO0D347XVY****MT7344** **SZSSSO0D247XVY***MT7344** ****SSSSO0D347XVY*****MT7344** **DEPARTING TEMPERATURE ****40°C ****O°C*** NUMBER OF CHANNES 1 MOUNTING TYPE - MOUNTING TYPE ****50.1%** MOISTURE SENSITIVITY LEVEL (MSL) 1 (Unlimited) LILEARITY ***50.1%** LEAD FREE STATUS / ROHS STATUS Lead free / ROHS Compilant FREQUENCY ***C***C***C** FOR MEASURING AC/DC		
DESCRIPTION SENSOR CURRENT HALL 500A AC/DC LEAD FREE STATUS / ROHS STATUS Lead free / RoHS Compilant DATA SHEET Lead free / RoHS Compilant VOLTAGE - SUPPLY ±15 V ~ 24 V SERIES - SENSOR TYPE Hall Effect, Closed Loop SENSITITITY - RESPONSE TIME Jus POLARIZATION Bidirectional PACKAGE / CASE - OUTPUT Ratiometric, Current OPERATION Ratiometric, Current OPERATION SESSOND TEAM SESSOND	PART NUMBER	S28S500D24ZM
Lead Free STATUS / ROHS STATUS DATA SHEET VOLTAGE - SUPPLY \$15 V ~ 24 V \$ERLES \$- \$ENSOR TYPE Hall Effect, Closed Loop SENSITIVITY \$- RESPONSE TIME POLARIZATION BEDICATION PACKAGING PACKAGING PACKAGE / CASE OUTPUT RESPONSE TIME POLARIZATION RESPONSE TIME PACKAGE / CASE OUTPUT RATIONAL PACKAGE / CASE OUTPUT RATIONAL PACKAGE / CASE OUTPUT AND STASSSOOD2747NZY TYT7344 \$2855001247NZY TYT7444 \$2855000247NZY TYT7444 \$2855000247NZY TYT7444 \$2855000247NZY TYT7444 \$28550001247NZY TYT7444 \$2855000247NZY TYT7444 \$28550001247NZY TYT7444 \$28550001247NZY TYT7444 \$28550001247NZY TYT7444 \$28550001247NZY TYT744 \$28550001247NZY TYT744 \$28550001247NZY TYT744 \$28550001247NZY TYT744 \$28550001247NZY TYT744 \$28550001247NZY TYT744 \$2855001247NZY TYT744 \$28550001247NZY TYT744 \$2855001247NZY TYT744	MANUFACTURER	Tamura
DATA SHEET DATA SHEET VOLTAGE - SUPPLY ±15 V ~ 24 V SERIES - SENSOR TYPE Hall Effect, Closed Loop SENSOR TYPE Hall Effect, Closed Loop SENSOR TYPE Hall Effect, Closed Loop SENSITIVITY - RESPONSE TIME Jus POLARIZATION Bidirectional PACKAGING - PACKAGE / CASE - OUTPUT Ratiometric, Current THER NAMES SSENSOD0247M2Y THE NAMES \$-52855000247M2Y OPERATING TEMPERATURE 40°C ~ 70°C NUMBER OF CHANNELS 1 MOUNTING TYPE - MOUNTING TYPE - MOISTURE SENSITIVITY LEVEL (MSL) 1 (Unlimited) LINEARITY ±0.1% LEAD FREE STATUS / ROHS STATUS Lead free / ROHS Compliant FREQUENCY DC ~ 100kHz FOR MEASURING AC/DC DETAILED DESCRIPTION Current Sensor 500A 1 Channel Hall Effect, Closed Loop Bidirectional CURENT - SUPPLY (MAX) 30mA	DESCRIPTION	SENSOR CURRENT HALL 500A AC/DC
VOLTAGE - SUPPLY ±15 V ~ 24 V SERIES - SENSOR TYPE Hall Effect, Closed Loop SENSITIVITY - RESPONSE TIME Jus POLARIZATION Bidirectional PACKAGING - PACKAGE / CASE - OUTPUT Ratiometric, Current OTHER NAMES 9-528550002427M2Y WIT7344 SRSS5000152M S2855000152M S28550002427M2Y OPERATING TEMPERATURE +40°C ~ 70°C NUMBER OF CHANNELS 1 MOUNTING TYPE - MOISTURE SENSITIVITY LEVEL (MSL) 1 (Unlimited) LEAD FREE STATUS / ROHS STATUS Lead free / RoHS Compliant FREQUENCY DC ~ 100kHz FOR MEASURING AC/DC DETAILED DESCRIPTION Current Sensor 500A 1 Channel Hall Effect, Closed Loop Bidirectional CURENT - SUPPLY (MAX) 30mA CURENT - SENSING 500A	LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
SERIES SENSOR TYPE Hall Effect, Closed Loop SENSITIVITY	DATA SHEET	
SENSOR TYPE Hall Effect, Closed Loop SENSITIVITY - RESPONSE TIME Jus POLARIZATION Bidirectional PACKAGING - PACKAGE / CASE - OUTPUT Ratiometric, Current OTHER NAMES 9-S285500015ZM 5285500015ZM	VOLTAGE - SUPPLY	±15 V ~ 24 V
sensitivity = 1	SERIES	-
RESPONSE TIME 1µs POLARIZATION Bidirectional PACKAGING - PACKAGE / CASE - OUTPUT Ratiometric, Current OTHER NAMES ***D238S500D24ZMZY MT7344 ***288S500D15ZM \$228S500D24ZMZY ***D24MZY NUMBER OF CHANNELS 1 MOUNTING TYPE - MOISTURE SENSITIVITY LEVEL (MSL) 1 (Unlimited) LINEARITY ****0.1% LEAD FREE STATUS / ROHS STATUS Lead free / RoHS Compliant FREQUENCY DC ~** 100kHz FOR MEASURING AC/DC DETAILED DESCRIPTION Current Sensor 500A 1 Channel Hall Effect, Closed Loop Bidirectional CURRENT - SUPPLY (MAX) 30mA CURRENT - SENSING 500A	SENSOR TYPE	Hall Effect, Closed Loop
POLARIZATION Bidirectional PACKAGING PACKAGE / CASE OUTPUT Ratiometric, Current PACKAGE / CASE OTHER NAMES OFFINATION OPERATING TEMPERATURE OPERATING TEMPERATURE AU°C ~ 70°C NUMBER OF CHANNELS I (Unlimited) MOUNTING TYPE AUNGSTURE SENSITIVITY LEVEL (MSL) LINEARITY LEAD FREE STATUS / ROHS STATUS LEAD	SENSITIVITY	-
PACKAGING PACKAGE / CASE PACKAGE / CASE OUTPUT Ratiometric, Current 9-\$28SS00D24ZMZY MT7344 MT7344 MT7344 S28SS00D15ZM \$28SS00D24ZMZY MT7344 MT7344 MT7344 S28SS00D15ZM \$28SS00D24ZMZY MT7344 MT73	RESPONSE TIME	1µs
PACKAGE / CASE OUTPUT Ratiometric, Current PS-S28S500D24ZMZY MT7344 \$28S500D15ZM \$28S500D24ZMZY MT7344 \$28S00D24ZMZY MT7344 \$28S00D24ZMZY MT7344 \$28S00D24ZMZY MT7344 \$28S00D24ZMZY MT744 \$28S00D24ZMZY MT744 \$28S00D24ZMZY MT744 \$28S00D24ZMZY MT744 \$28S00D22AMZY MT744 \$28S00D2AMZY	POLARIZATION	Bidirectional
OUTPUT OTHER NAMES OTHER NAMES PS28SSODD24ZMZY MT7344 \$28SSODD15ZM \$28SSODD24ZMZY MT7344 \$28SSODD24ZMZY OPERATING TEMPERATURE 40°C ~ 70°C NUMBER OF CHANNELS 1 MOUNTING TYPE - MOISTURE SENSITIVITY LEVEL (MSL) 1 (Unlimited) LINEARITY ±0.1% LEAD FREE STATUS / ROHS STATUS LEAd free / ROHS Compliant FREQUENCY DC ~ 100kHz FOR MEASURING AC/DC DETAILED DESCRIPTION CURRENT - SUPPLY (MAX) 30mA CURRENT - SENSING ASSODD24ZMZY MT7344 \$28SSODD24ZMZY MT7344 \$28SSODD24ZMZY MT7344 \$28SSODD24ZMZY AVDC AC TOC CURRENT - SUPPLY (MAX) 500A	PACKAGING	-
OTHER NAMES PS-S28SSOOD24ZMZY MT7344 S28SSOOD24ZMZY OPERATING TEMPERATURE -40°C ~ 70°C NUMBER OF CHANNELS MOUNTING TYPE MOISTURE SENSITIVITY LEVEL (MSL) LINEARITY LEAD FREE STATUS / ROHS STATUS LEAd free / ROHS Compliant FREQUENCY FOR MEASURING DC ~ 100kHz DETAILED DESCRIPTION CURRENT - SUPPLY (MAX) CURRENT - SENSING PS-S28SSOOD24ZMZY A-0°C -40°C	PACKAGE / CASE	-
OTHER NAMES NTTS44 \$285500D152M \$28550D152M \$285500D152M \$28550D152M \$28550	OUTPUT	Ratiometric, Current
NUMBER OF CHANNELS MOUNTING TYPE MOISTURE SENSITIVITY LEVEL (MSL) LINEARITY LEAD FREE STATUS / ROHS STATUS FREQUENCY FOR MEASURING DETAILED DESCRIPTION CURRENT - SENSING 1 (Unlimited) Lead free / RoHS Compliant DC ~ 100kHz CURRENT - SENSING DETAILED DESCRIPTION CURRENT - SENSING DETAILED DESCRIPTION CURRENT - SENSING DETAILED DESCRIPTION CURRENT - SENSING	OTHER NAMES	MT7344 S28S500D15ZM
MOUNTING TYPE MOISTURE SENSITIVITY LEVEL (MSL) LINEARITY ±0.1% LEAD FREE STATUS / ROHS STATUS LEAd free / ROHS Compliant FREQUENCY DC ~ 100kHz FOR MEASURING AC/DC DETAILED DESCRIPTION CURRENT - SUPPLY (MAX) CURRENT - SENSING	OPERATING TEMPERATURE	-40°C ~ 70°C
MOISTURE SENSITIVITY LEVEL (MSL) LINEARITY ±0.1% Lead free / RoHS Compliant FREQUENCY FOR MEASURING DC ~ 100kHz AC/DC DETAILED DESCRIPTION CURRENT - SUPPLY (MAX) CURRENT - SENSING 1 (Unlimited) ±0.1% AC/DC CURRENT - SENSING 1 (Unlimited) ±0.1% AC/DC CURRENT - SUPPLY (MAX) 30mA 500A	NUMBER OF CHANNELS	1
LINEARITY ±0.1% LEAD FREE STATUS / ROHS STATUS FREQUENCY FOR MEASURING DETAILED DESCRIPTION CURRENT - SUPPLY (MAX) CURRENT - SENSING ±0.1% Lead free / RoHS Compliant Lead free / RoHS Compliant AC/DC CURRENT - SUPPLY (MAX) 500A	MOUNTING TYPE	-
LEAD FREE STATUS / ROHS STATUS FREQUENCY DC ~ 100kHz FOR MEASURING AC/DC DETAILED DESCRIPTION CURRENT - SUPPLY (MAX) CURRENT - SENSING Lead free / RoHS Compliant DC ~ 100kHz AC/DC Current Sensor 500A 1 Channel Hall Effect, Closed Loop Bidirectional CURRENT - SUPPLY (MAX) 500A	MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
FREQUENCY FOR MEASURING AC/DC DETAILED DESCRIPTION CURRENT - SUPPLY (MAX) CURRENT - SENSING DC ~ 100kHz AC/DC CURRENT - SUPPLY (MAX) SOMA SOMA	LINEARITY	±0.1%
FOR MEASURING AC/DC DETAILED DESCRIPTION CURRENT - SUPPLY (MAX) CURRENT - SENSING AC/DC Current Sensor 500A 1 Channel Hall Effect, Closed Loop Bidirectional 30mA CURRENT - SENSING 500A	LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DETAILED DESCRIPTION CURRENT - SUPPLY (MAX) CURRENT - SENSING	FREQUENCY	DC ~ 100kHz
CURRENT - SUPPLY (MAX) 30mA CURRENT - SENSING 500A	FOR MEASURING	AC/DC
CURRENT - SENSING 500A	DETAILED DESCRIPTION	Current Sensor 500A 1 Channel Hall Effect, Closed Loop Bidirectional
	CURRENT - SUPPLY (MAX)	30mA
ACCURACY +0.1%	CURRENT - SENSING	500A
10.170	ACCURACY	±0.1%

Related Tags

Tamura S28S500D24ZM	S28S500D24ZM Distributor	S28S500D24ZM Supplier
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Related Products



S280W555-753

Manufacturers: Souriau Connection Technology Description: DIODE MODULE RECTIFIER 3A

In stock: Out stock

RFQ





S28S500D15Z

Description: SENSOR CURRENT HALL 500A AC/DC

In stock: Out stock

RFQ



S280W555-752

Manufacturers: Souriau Connection Technology Description: DIODE MODULE TVS 45V

In stock: Out stock

RFQ



S280W555-918

Manufacturers: Souriau Connection Technology Description: CONTACT PIN SIZE 18-20AWG CRIMP In stock: Out stock

RFQ



S280W555-754

Manufacturers: Souriau Connection Technology Description: DIODE MODULE

In stock: Out stock

RFQ



S28B-PUDSS-1(LF)(SN)

Manufacturers: JST

Description: CONN HDR SIDE ENTRY 28 POS 2MM In stock: Out stock

RFQ



S280W601-213 Manufacturers: Souriau Connection Technology

Description: GROUND BLOCK

In stock: Out stock **RFQ**



S280W601-116 Manufacturers: Souriau Connection Technology

Description: GROUND BLOCK In stock: Out stock

RFQ



S28AW Manufacturers: NKK Switches

Description: SWITCH TOGGLE DPDT 15A 125V

In stock: Out stock

RFQ



S28B-PHDSS Manufacturers: JST

Description: CONN HEADER PHD SIDE 28POS 2MM

In stock: Out stock **RFQ**



S28B-PHDSS(LF)(SN)

Manufacturers: JST Description: CONN HEADER PHD SIDE 28POS 2MM

In stock: Out stock **RFQ**



Manufacturers: NKK Switches

S28AWF

Description: SWITCH TOGGLE DPDT 15A 125V

RFQ

In stock: 127 pcs













