

BOURNS Bourns, Inc.

Image may be representation. See specifications for product details.

AMS22B5A1BLASL321N

AMS22B5A1BLASL321N Part Number:

Manufacturer/Brand:

Shipment Way

Product description

AMS22B5A1BLASL321N.pdf Datasheets: Lead free / RoHS Compliant RoHs Status

2125 pcs stock Stock Condition Ship From Hong Kong

DHL/Fedex/TNT/UPS/EMS

Bourns, Inc.

SENSOR ROTARY 210DEG SOLDER LUG

REQUEST FOR QUOTATION

PART NUMBER MANUFACTURER Bourns, Inc. DESCRIPTION SENSOR ROTARY 210DEG SOLDER LUG LEAD PREE STATUS / ROHS STATUS Lead free / ROHS Compliant QUANTITY AVAILABLE 2125 pcs DATA SHEET DATA SHEET DATA SHEET Solder Lug MAS22B5A1BLASL321N.pdf VOLTAGE - SUPPLY SV TERMINATION STYLE Solder Lug Hall Effect SUPPLIER DEVICE PACKAGE - SERIES AMS22B ROTATION ANGLE - ELECTRICAL, MECHANICAL RESISTANCE TOLERANCE PACKAGING Builk PACKAGE / CASE Module, Slotted Shaft OUTPUT SIGNAL OPERATING TEMPERATURE MOSTURE SENSITIVITY LEVEL (MSL) LINEARITY LEAD FREE STATUS / ROHS STATUS Lead free / ROHS Compliant Each of the Compliant		Specifications of AMS22B5A1BLASL321N
MANUFACTURER Bourns, Inc. DESCRIPTION SENSOR ROTARY 210DEG SOLDER LUG LEAD FREE STATUS / ROHS STATUS Lead free / ROHS Compliant QUANTITY AVAILABLE 2125 pcs DATA SHEET Image: MASS2285AIBLASL321N.pdf VOLTAGE - SUPPLY 5V TERMINATION STYLE Solder Lug TECHNOLOGY Hall Effect SUPPLIER DEVICE PACKAGE - SERIES AMS22B ROTATION ANGLE - ELECTRICAL, MECHANICAL 10° ~ 210°, Continuous RESISTANCE TOLERANCE - PACKAGING Bulk PACKAGING Module, Slotted Shaft OUTPUT SIGNAL Clockwise Increase OUTPUT Analog Voltage OPERATING TEMPERATURE 40°C ~ 125°C MOUNTING TYPE Panel Mount MOISTURE SENSITIVITY LEVEL (MSL) 1 (Unlimited) LINEAR RANGE - LEAD FREE STATUS / ROHS STATUS Lead free / ROHS Compliant FOR MEASURING ROLAY POSITION Hall Effect Sensor Rotary Position Slotted Shaft Solder Lug		
DESCRIPTION SENSOR ROTARY 210DEG SOLDER LUG LEAD FREE STATUS / ROHS STATUS Lead free / RoHS Compliant QUANTITY AVAILABLE 2125 pcs DATA SHEET © AMS2285A1BLASL321N.pdf VOLTAGE - SUPPLY 5V TERMINATION STYLE Solder Lug TECHNOLOGY Hall Effect SUPPLIER DEVICE PACKAGE - SERIES AMS228 ROTATION ANGLE - ELECTRICAL, MECHANICAL 10° ~ 210°, Continuous RESISTANCE TOLERANCE PACKAGING Bulk PACKAGE / CASE Module, Slotted Shaft OUTPUT SIGNAL OUTPUT SIGNAL OUTPUT Analog Voltage OPERATING TEMPERATURE →0°C ~ 125°C MOUNTING TYPE Panel Mount MOISTURE SENSITIVITY LEVEL (MSL) LINEARITY ±0.5% LINEAR RANGE LEAD FREE STATUS / ROHS STATUS Lead free / ROHS Compliant FOR MEASURING ROTARY 210DEG SOLDER LUG 2125 pcs AMS228 AMS228 AMS228 AMS22B COCRITION ANGLE - ELECTRICAL, MECHANICAL 10° ~ 210°, Continuous AMS22B COCRITION ANGLE - ELECTRICAL, MECHANICAL 10° ~ 210°, Continuous AMS22B COCRITION ANGLE - ELECTRICAL, MECHANICAL 10° ~ 210°, Continuous AMS22B AMS2B	PART NUMBER	AMS22B5A1BLASL321N
LEAD FREE STATUS / ROHS STATUS QUANTITY AVAILABLE QUANTITY AVAILABLE DATA SHEET DATA SHEET VOLTAGE - SUPPLY 5V TERMINATION STYLE Solder Lug Hall Effect SUPPLIER DEVICE PACKAGE - SERIES AMS22B ROTATION ANGLE - ELECTRICAL, MECHANICAL 10° ~ 210°, Continuous RESISTANCE TOLERANCE PACKAGING Bulk PACKAGE / CASE Module, Slotted Shaft OUTPUT SIGNAL OUTPUT Analog Voltage OPERATING TEMPERATURE → 40°C ~ 125°C MOUNTING TYPE Panel Mount MOISTURE SENSITIVITY LEVEL (MSL) LINEARITY ±0.5% LINEAR RANGE LEAD FREE STATUS / ROHS STATUS Lead free / ROHS Compliant ROISTON Slotted Shaft Solder Lug DETAILED DESCRIPTION Hall Effect Sensor Rotary Position Slotted Shaft Solder Lug	MANUFACTURER	Bourns, Inc.
DATA SHEET DATA SHEEL SUPPLY SOID SHEEL SOID SHEEL SUPPLY TECHNOLOGY Hall Effect SUPPLIER DEVICE PACKAGE	DESCRIPTION	SENSOR ROTARY 210DEG SOLDER LUG
DATA SHEET VOLTAGE - SUPPLY 5V TERMINATION STYLE Solder Lug TECHNOLOGY Hall Effect SUPPLIER DEVICE PACKAGE - SERIES AMS22B ROTATION ANGLE - ELECTRICAL, MECHANICAL 10° ~ 210°, Continuous RESISTANCE TOLERANCE PACKAGING Bulk PACKAGE / CASE Module, Slotted Shaft OUTPUT SIGNAL Clockwise Increase OUTPUT Analog Voltage OPERATING TEMPERATURE -40°C ~ 125°C MOUNTING TYPE Panel Mount MOISTURE SENSITIVITY LEVEL (MSL) 1 (Unlimited) LINEAR RANGE LEAD FREE STATUS / ROHS STATUS Lead free / RoHS Compliant FOR MEASURING ROTATION Slotted Shaft Solder Lug DETAILED DESCRIPTION Hall Effect Sensor Rotary Position Slotted Shaft Solder Lug	LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
VOLTAGE - SUPPLY TERMINATION STYLE Solder Lug TECHNOLOGY Hall Effect SUPPLIER DEVICE PACKAGE - SERIES AMS22B ROTATION ANGLE - ELECTRICAL, MECHANICAL 10° ~ 210°, Continuous RESISTANCE TOLERANCE - PACKAGING Bulk PACKAGE / CASE Module, Slotted Shaft OUTPUT SIGNAL OUTPUT Analog Voltage OPERATING TEMPERATURE 40°C ~ 125°C MOUNTING TYPE Panel Mount MOISTURE SENSITIVITY LEVEL (MSL) LINEARITY ±0.5% LINEAR RANGE LEAD FREE STATUS / ROHS STATUS Lead free / ROHS Compliant FOR MEASURING ROTATION Slotted Shaft Solder Lug DETAILED DESCRIPTION Hall Effect Sensor Rotary Position Slotted Shaft Solder Lug	QUANTITY AVAILABLE	2125 pcs
TECHNOLOGY Hall Effect SUPPLIER DEVICE PACKAGE - SERIES AMS22B ROTATION ANGLE - ELECTRICAL, MECHANICAL 10° ~ 210°, Continuous RESISTANCE TOLERANCE - PACKAGING Bulk PACKAGE / CASE Module, Slotted Shaft OUTPUT SIGNAL Clockwise Increase OUTPUT Analog Voltage OPERATING TEMPERATURE -40°C ~ 125°C MOUNTING TYPE Panel Mount MOISTURE SENSITIVITY LEVEL (MSL) 1 (Unlimited) LINEARITY ±0.5% LINEAR RANGE - LEAD FREE STATUS / ROHS STATUS Lead free / ROHS Compliant FOR MEASURING ROTATION SIONED	DATA SHEET	AMS22B5A1BLASL321N.pdf
TECHNOLOGY Hall Effect SUPPLIER DEVICE PACKAGE - SERIES AMS22B ROTATION ANGLE - ELECTRICAL, MECHANICAL 10° ~ 210°, Continuous RESISTANCE TOLERANCE - PACKAGING Bulk PACKAGE / CASE Module, Slotted Shaft OUTPUT SIGNAL Clockwise Increase OUTPUT Analog Voltage OPERATING TEMPERATURE -40°C ~ 125°C MOUNTING TYPE Panel Mount MOISTURE SENSITIVITY LEVEL (MSL) LINEARITY ±0.5% LINEAR RANGE - LEAD FREE STATUS / ROHS STATUS Lead free / ROHS Compliant FOR MEASURING ROTATION SHORT SIGNAL - LEAD FREE STATUS / ROHS STATUS Hall Effect Sensor Rotary Position Slotted Shaft Solder Lug	VOLTAGE - SUPPLY	5V
SUPPLIER DEVICE PACKAGE SERIES AMS22B ROTATION ANGLE - ELECTRICAL, MECHANICAL 10° ~ 210°, Continuous RESISTANCE TOLERANCE - PACKAGING Bulk PACKAGE / CASE Module, Slotted Shaft OUTPUT SIGNAL Clockwise Increase OUTPUT Analog Voltage OPERATING TEMPERATURE -40°C ~ 125°C MOUNTING TYPE Panel Mount MOISTURE SENSITIVITY LEVEL (MSL) LINEARITY ±0.5% LINEAR RANGE - LEAD FREE STATUS / ROHS STATUS Lead free / ROHS Compliant FOR MEASURING ROTATION Slotted Shaft Solder Lug	TERMINATION STYLE	Solder Lug
SERIES ROTATION ANGLE - ELECTRICAL, MECHANICAL 10° ~ 210°, Continuous RESISTANCE TOLERANCE - PACKAGING Bulk PACKAGE / CASE Module, Slotted Shaft OUTPUT SIGNAL Clockwise Increase OUTPUT Analog Voltage OPERATING TEMPERATURE -40°C ~ 125°C MOUNTING TYPE Panel Mount MOISTURE SENSITIVITY LEVEL (MSL) LINEARITY ±0.5% LINEAR RANGE LEAD FREE STATUS / ROHS STATUS Lead free / ROHS Compliant FOR MEASURING ROTATION SIGNAL 10° ~ 210°, Continuous Module, Slotted Shaft Clockwise Increase Module, Slotted Shaft (Lineare Status) Lineare Status Level (MSL) Lineare Status Level (MSL) Lineare Status Level free / RoHS Compliant FOR MEASURING Rotary Position Hall Effect Sensor Rotary Position Slotted Shaft Solder Lug	TECHNOLOGY	Hall Effect
ROTATION ANGLE - ELECTRICAL, MECHANICAL RESISTANCE TOLERANCE - PACKAGING Bulk PACKAGE / CASE Module, Slotted Shaft OUTPUT SIGNAL Clockwise Increase OUTPUT Analog Voltage OPERATING TEMPERATURE -40°C ~ 125°C MOUNTING TYPE Panel Mount MOISTURE SENSITIVITY LEVEL (MSL) LINEARITY ±0.5% LINEAR RANGE LEAD FREE STATUS / ROHS STATUS Lead free / ROHS Compliant FOR MEASURING ROTATIONUS ROTATIONUS ROTATIONUS Hall Effect Sensor Rotary Position Slotted Shaft Solder Lug	SUPPLIER DEVICE PACKAGE	-
RESISTANCE TOLERANCE PACKAGING Bulk PACKAGE / CASE Module, Slotted Shaft OUTPUT SIGNAL Clockwise Increase OUTPUT Analog Voltage OPERATING TEMPERATURE -40°C ~ 125°C MOUNTING TYPE Panel Mount MOISTURE SENSITIVITY LEVEL (MSL) LINEARITY ±0.5% LINEAR RANGE LEAD FREE STATUS / ROHS STATUS Lead free / RoHS Compliant FOR MEASURING DETAILED DESCRIPTION Hall Effect Sensor Rotary Position Slotted Shaft Solder Lug	SERIES	AMS22B
PACKAGING Bulk PACKAGE / CASE Module, Slotted Shaft OUTPUT SIGNAL Clockwise Increase OUTPUT Analog Voltage OPERATING TEMPERATURE -40°C ~ 125°C MOUNTING TYPE Panel Mount MOISTURE SENSITIVITY LEVEL (MSL) LINEARITY ±0.5% LINEAR RANGE LEAD FREE STATUS / ROHS STATUS Lead free / RoHS Compliant FOR MEASURING Rotary Position Hall Effect Sensor Rotary Position Slotted Shaft Solder Lug	ROTATION ANGLE - ELECTRICAL, MECHANICAL	10° ~ 210°, Continuous
PACKAGE / CASE Module, Slotted Shaft OUTPUT SIGNAL Clockwise Increase OUTPUT Analog Voltage OPERATING TEMPERATURE -40°C ~ 125°C MOUNTING TYPE Panel Mount MOISTURE SENSITIVITY LEVEL (MSL) 1 (Unlimited) LINEARITY ±0.5% LINEAR RANGE LEAD FREE STATUS / ROHS STATUS Lead free / RoHS Compliant FOR MEASURING Rotary Position DETAILED DESCRIPTION Module, Slotted Shaft Clockwise Increase 40°C ~ 125°C Analog Voltage -40°C ~ 125°C MOUNTING TYPE Panel Mount LUILING Analog Voltage -40°C ~ 125°C Analog Voltage Analog Voltage Analog Voltage Analog Voltage -40°C ~ 125°C Analog Voltage Analog Voltage -40°C ~ 125°C Analog Voltage Ana	RESISTANCE TOLERANCE	-
OUTPUT SIGNAL OUTPUT Analog Voltage OPERATING TEMPERATURE -40°C ~ 125°C MOUNTING TYPE Panel Mount MOISTURE SENSITIVITY LEVEL (MSL) LINEARITY ±0.5% LINEAR RANGE - LEAD FREE STATUS / ROHS STATUS Lead free / RoHS Compliant FOR MEASURING Rotary Position Hall Effect Sensor Rotary Position Slotted Shaft Solder Lug	PACKAGING	Bulk
OUTPUT Analog Voltage OPERATING TEMPERATURE -40°C ~ 125°C MOUNTING TYPE Panel Mount MOISTURE SENSITIVITY LEVEL (MSL) LINEARITY ±0.5% LINEAR RANGE LEAD FREE STATUS / ROHS STATUS LEAd free / RoHS Compliant FOR MEASURING Rotary Position DETAILED DESCRIPTION Analog Voltage -40°C ~ 125°C Value Panel Mount LUnlimited 1 (Unlimited) ±0.5% Linear Range - Lead free / RoHS Compliant FOR MEASURING Rotary Position Hall Effect Sensor Rotary Position Slotted Shaft Solder Lug	PACKAGE / CASE	Module, Slotted Shaft
OPERATING TEMPERATURE -40°C ~ 125°C MOUNTING TYPE Panel Mount MOISTURE SENSITIVITY LEVEL (MSL) LINEARITY ±0.5% LINEAR RANGE LEAD FREE STATUS / ROHS STATUS Lead free / RoHS Compliant FOR MEASURING Rotary Position DETAILED DESCRIPTION Hall Effect Sensor Rotary Position Slotted Shaft Solder Lug	OUTPUT SIGNAL	Clockwise Increase
MOUNTING TYPE Panel Mount MOISTURE SENSITIVITY LEVEL (MSL) 1 (Unlimited) LINEARITY ±0.5% LINEAR RANGE - LEAD FREE STATUS / ROHS STATUS Lead free / RoHS Compliant FOR MEASURING Rotary Position DETAILED DESCRIPTION Hall Effect Sensor Rotary Position Slotted Shaft Solder Lug	OUTPUT	Analog Voltage
MOISTURE SENSITIVITY LEVEL (MSL) LINEARITY ±0.5% LINEAR RANGE - LEAD FREE STATUS / ROHS STATUS Lead free / RoHS Compliant FOR MEASURING Rotary Position DETAILED DESCRIPTION 1 (Unlimited) ±0.5% Lead free / RoHS Compliant Hall Effect Sensor Rotary Position Slotted Shaft Solder Lug	OPERATING TEMPERATURE	-40°C ~ 125°C
LINEAR RANGE LEAD FREE STATUS / ROHS STATUS Lead free / RoHS Compliant FOR MEASURING Rotary Position DETAILED DESCRIPTION ### August 1.5% ### D.5% Lead free / RoHS Compliant Rotary Position Hall Effect Sensor Rotary Position Slotted Shaft Solder Lug	MOUNTING TYPE	Panel Mount
LEAD FREE STATUS / ROHS STATUS Lead free / RoHS Compliant FOR MEASURING Rotary Position DETAILED DESCRIPTION	MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
LEAD FREE STATUS / ROHS STATUS Lead free / RoHS Compliant FOR MEASURING Rotary Position DETAILED DESCRIPTION Hall Effect Sensor Rotary Position Slotted Shaft Solder Lug	LINEARITY	±0.5%
FOR MEASURING Rotary Position DETAILED DESCRIPTION Rotary Position Hall Effect Sensor Rotary Position Slotted Shaft Solder Lug	LINEAR RANGE	-
DETAILED DESCRIPTION Hall Effect Sensor Rotary Position Slotted Shaft Solder Lug	LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
	FOR MEASURING	Rotary Position
ACTUATOR TYPE Slotted Shaft	DETAILED DESCRIPTION	Hall Effect Sensor Rotary Position Slotted Shaft Solder Lug
	ACTUATOR TYPE	Slotted Shaft

Related Tags

Bourns, Inc. AMS22B5A1BLASL321N	AMS22B5A1BLASL321N Distributor	AMS22B5A1BLASL321N Supplier
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Related Products



AMS22B5A1BLASL325N

Manufacturers: Bourns, Inc.

Description: SENSOR ROTARY 250DEG SOLDER LUG In stock: 2761 pcs

RFQ



AMS22B5A1BLASL315N

Manufacturers: Bourns, Inc.

Description: SENSOR ROTARY 150DEG SOLDER LUG In stock: 2761 pcs

RFQ



AMS22B5A1BLASL324N

Manufacturers: Bourns, Inc. Description: SENSOR ROTARY 240DEG SOLDER LUG

In stock: 2537 pcs

RFQ



AMS22B5A1BLASL323N

Manufacturers: Bourns, Inc. Description: SENSOR ROTARY 230DEG SOLDER LUG

In stock: 2315 pcs

RFQ



AMS22B5A1BLASL320N Manufacturers: Bourns, Inc.

Description: SENSOR ROTARY 200DEG SOLDER LUG In stock: 2071 pcs

RFQ



AMS22B5A1BLASL319N

Manufacturers: Bourns, Inc. Description: SENSOR ROTARY 190DEG SOLDER LUG

In stock: 2321 pcs **RFQ**



AMS22B5A1BLASL317N Manufacturers: Bourns, Inc.

Description: SENSOR ROTARY 170DEG SOLDER LUG

In stock: 2188 pcs

RFQ



AMS22B5A1BLASL318N Manufacturers: Bourns, Inc.

Description: SENSOR ROTARY 180DEG SOLDER LUG

In stock: 2171 pcs

RFQ



AMS22B5A1BLASL322N Manufacturers: Bourns, Inc.

Description: SENSOR ROTARY 220DEG SOLDER LUG In stock: 2503 pcs

RFQ



AMS22B5A1BLASL327N Manufacturers: Bourns, Inc.

Description: SENSOR ROTARY 270DEG SOLDER LUG In stock: 2399 pcs

RFQ



Manufacturers: Bourns, Inc. Description: SENSOR ROTARY 260DEG SOLDER LUG

AMS22B5A1BLASL326N

In stock: 2460 pcs **RFQ**



AMS22B5A1BLASL316N

Manufacturers: Bourns, Inc. Description: SENSOR ROTARY 160DEG SOLDER LUG In stock: 2545 pcs

RFQ



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