BOURNS'



Bourns, Inc.

Image may be representation. See specifications for product details.

AMS22S5A1BLAFL121

AMS22S5A1BLAFL121 Part Number:

Manufacturer/Brand:

Product description

RoHs Status

Shipment Way

Ship From

AMS22S5A1BLAFL121.pdf Datasheets:

Lead free / RoHS Compliant

SENSOR ROTARY 210DEG SOLDER LUG

Hong Kong

Bourns, Inc.

DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

PART NUMBER AMS22SSA1BLAFL121 MANUFACTURER Bourns, Inc. DESCRIPTION SENSOR ROTARY 210DEG SOLDER LUG LEAD FREE STATUS / ROHS STATUS AMS22SSA1BLAFL121.pdf YOUTGE - SUPPLY SV TERMINATION STYLE Solder Lug Hall Effect SUPPLIER DEVICE PACKAGE - SERIES AMS22S ROTATION ANGLE - ELECTRICAL, MECHANICAL 10° ~ 210°, Continuous RESISTANCE TOLERANCE - PACKAGEING Bulk PACKAGE / CASE Module, Flatted Shaft OUTPUT SIGNAL Counter-lockwise Increase OUTPUT Analog Voltage OUTPUT OPERATING TEMPERATURE -40°C ~ 125°C MOUNTING TYPE Panel Mount MOISTURE SENSITIVITY LEVEL (MSL) 1 (Unlimited) LINEARTY ±0.5%6 LINEAR RANGE - LEAD FREE STATUS / ROHS STATUS LEAD FREE STATUS / ROHS STATUS ROTATION SENSOR ROTARY 210DEG SOLDER LUG SENSOR ROTARY 210DEG SOL		Specifications of AMS22S5A1BLAFL121
MANUFACTURER Bourns, Inc. DESCRIPTION SENSOR ROTARY 210DEG SOLDER LUG LEAD FREE STATUS / ROHS STATUS Lead free / RoHS Compliant DATA SHEET ☑ AMS22SSA1BLAFL121.pdf VOLTAGE - SUPPLY 5V TERMINATION STYLE Solder Lug TECHNOLOGY Hall Effect SUPPLIER DEVICE PACKAGE - SERIES AMS22S ROTATION ANGLE - ELECTRICAL, MECHANICAL 10° ~ 210°, Continuous RESISTANCE TOLERANCE - PACKAGING Bulk PACKAGE / CASE Module, Flatted Shaft OUTPUT Analog Voltage OUTPUT I SIGNAL Counterclockwise Increase OUTPUT Analog Voltage OPERATING TEMPERATURE -40°C ~ 125°C MOUNTING TYPE Panel Mount MOINTING TYPE Panel Mount MOISTING SENSITIVITY LEVEL (MSL) 1 (Unlimited) LINEARITY 40.5% LINEAR RANGE - LEAD FREE STATUS / ROHS STATUS Lead free / ROHS Compliant FOR MEASURING Rotary Position		
DESCRIPTION SENSOR ROTARY 210DEG SOLDER LUG LEAD FREE STATUS / ROHS STATUS Lead free / ROHS Compliant DATA SHEET TOTAL AMS225SA1BLAFL121.pdf VOLTAGE - SUPPLY SV TERMINATION STYLE Solder Lug TECHNOLOGY Hall Effect SUPPLIER DEVICE PACKAGE SERIES AMS225 ROTATION ANGLE - ELECTRICAL, MECHANICAL 10° ~ 210°, Continuous RESISTANCE TOLERANCE PACKAGING Bulk PACKAGE / CASE Module, Flatted Shaft OUTPUT SIGNAL Counterclockwise Increase OUTPUT SIGNAL OPERATING TEMPERATURE 40°C ~ 125°C MOUNTING TYPE Panel Mount MOISTIVITY LEVEL (MSL.) LINEARITY LINEAR RANGE LEAD FREE STATUS / ROHS STATUS Lead free / ROHS Compliant FOR MEASURING ROtary Position	PART NUMBER	AMS22S5A1BLAFL121
LEAD FREE STATUS / ROHS STATUS Lead free / ROHS Compliant DATA SHEET	MANUFACTURER	Bourns, Inc.
DATA SHEET DATA SHEET SOLTAGE - SUPPLY TERMINATION STYLE SOIDER LUG TECHNOLOGY Hall Effect SUPPLIER DEVICE PACKAGE - SERIES AMS225 ROTATION ANGLE - ELECTRICAL, MECHANICAL 10° ~ 210°, Continuous RESISTANCE TOLERANCE PACKAGING Bulk PACKAGE / CASE Module, Flatted Shaft OUTPUT SIGNAL Counterclockwise 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 ROTAGE SOLUTION FOR MEASURING	DESCRIPTION	SENSOR ROTARY 210DEG SOLDER LUG
VOLTAGE - SUPPLY TERMINATION STYLE Solder Lug TECHNOLOGY Hall Effect SUPPLIER DEVICE PACKAGE - SERIES AMS22S ROTATION ANGLE - ELECTRICAL, MECHANICAL 10° ~ 210°, Continuous RESISTANCE TOLERANCE - PACKAGING Bulk PACKAGE / CASE Module, Flatted Shaft OUTPUT SIGNAL Counterclockwise 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	LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
TERMINATION STYLE Solder Lug TECHNOLOGY Hall Effect SUPPLIER DEVICE PACKAGE - SERIES AMS22S ROTATION ANGLE - ELECTRICAL, MECHANICAL 10° ~ 210°, Continuous RESISTANCE TOLERANCE - PACKAGING Bulk PACKAGE / CASE Module, Flatted Shaft OUTPUT SIGNAL Counterclockwise 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 ROTATION AMS22S AMS22S AMS22S AMS22S COUNTING COUNTING FOR MEASURING AMS22S COUNTING COUNTING LEAD FREE STATUS / ROHS STATUS Lead free / ROHS Compliant FOR MEASURING	DATA SHEET	AMS22S5A1BLAFL121.pdf
TECHNOLOGY Hall Effect SUPPLIER DEVICE PACKAGE - SERIES AMS225 ROTATION ANGLE - ELECTRICAL, MECHANICAL 10° ~ 210°, Continuous RESISTANCE TOLERANCE - PACKAGING Bulk PACKAGE / CASE Module, Flatted Shaft OUTPUT SIGNAL Counterclockwise 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	VOLTAGE - SUPPLY	5V
SUPPLIER DEVICE PACKAGE SERIES AMS22S ROTATION ANGLE - ELECTRICAL, MECHANICAL 10° ~ 210°, Continuous RESISTANCE TOLERANCE - PACKAGING Bulk PACKAGE / CASE Module, Flatted Shaft OUTPUT SIGNAL Counterclockwise 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 Rotary Position	TERMINATION STYLE	Solder Lug
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RESISTANCE TOLERANCE PACKAGING Bulk PACKAGE / CASE Module, Flatted Shaft OUTPUT SIGNAL Counterclockwise 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	SERIES	AMS22S
PACKAGING Bulk PACKAGE / CASE Module, Flatted Shaft Counterclockwise Increase OUTPUT SIGNAL OUTPUT Analog Voltage OPERATING TEMPERATURE -40°C ~ 125°C MOUNTING TYPE Panel Mount MOISTURE SENSITIVITY LEVEL (MSL) LINEARITY LINEAR RANGE - LEAD FREE STATUS / ROHS STATUS Rotary Position Bulk Module, Flatted Shaft Counterclockwise Increase Analog Voltage -40°C ~ 125°C Panel Mount (Unlimited) LINEAR CASE - Lead free / RoHS Compliant FOR MEASURING Rotary Position	ROTATION ANGLE - ELECTRICAL, MECHANICAL	10° ~ 210°, Continuous
PACKAGE / CASE OUTPUT SIGNAL Counterclockwise 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 ROtary Position Module, Flatted Shaft Counterclockwise Increase Analog Voltage -40°C ~ 125°C Universal Mount (Unlimited) Linear Range - Lead free / Rohs Compliant FOR MEASURING Rotary Position	RESISTANCE TOLERANCE	-
OUTPUT SIGNAL Counterclockwise 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 ROTE RANGE ROTE ROTE ROTE ROTE ROTE ROTE ROTE ROT	PACKAGING	Bulk
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	PACKAGE / CASE	Module, Flatted 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 Rotary Position	OUTPUT SIGNAL	Counterclockwise 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	OUTPUT	Analog Voltage
MOISTURE SENSITIVITY LEVEL (MSL) 1 (Unlimited) LINEARITY ±0.5% LINEAR RANGE - LEAD FREE STATUS / ROHS STATUS Lead free / RoHS Compliant FOR MEASURING Rotary Position	OPERATING TEMPERATURE	-40°C ~ 125°C
LINEAR RANGE LEAD FREE STATUS / ROHS STATUS Lead free / RoHS Compliant FOR MEASURING #0.5% Lead free / RoHS Compliant Rotary Position	MOUNTING TYPE	Panel Mount
LINEAR RANGE - LEAD FREE STATUS / ROHS STATUS Lead free / RoHS Compliant FOR MEASURING Rotary Position	MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
LEAD FREE STATUS / ROHS STATUS Lead free / RoHS Compliant FOR MEASURING Rotary Position	LINEARITY	±0.5%
FOR MEASURING Rotary Position	LINEAR RANGE	-
	LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DETAILED DESCRIPTION Hall Effect Sensor Rotary Position Flatted Shaft Solder Lug	FOR MEASURING	Rotary Position
	DETAILED DESCRIPTION	Hall Effect Sensor Rotary Position Flatted Shaft Solder Lug
ACTUATOR TYPE Flatted Shaft	ACTUATOR TYPE	Flatted Shaft

Related Tags

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Related Products



AMS22S5A1BLAFL119

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

In stock: Out stock

RFQ



AMS22S5A1BLAFL115

Manufacturers: Bourns, Inc.

Description: SENSOR ROTARY 150DEG SOLDER LUG

In stock: Out stock

RFQ



AMS22S5A1BLAFL125

Manufacturers: Bourns, Inc.

Description: SENSOR ROTARY 250DEG SOLDER LUG In stock: Out stock

RFQ



AMS22S5A1BLAFL117

Manufacturers: Bourns, Inc.

Description: SENSOR ROTARY 170DEG SOLDER LUG In stock: Out stock

RFQ



AMS22S5A1BLAFL123

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

In stock: Out stock

RFQ



AMS22S5A1BLAFL126

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

In stock: Out stock

RFQ



AMS22S5A1BLAFL124 Manufacturers: Bourns, Inc.

Description: SENSOR ROTARY 240DEG SOLDER LUG

In stock: Out stock

RFQ



AMS22S5A1BLAFL116 Manufacturers: Bourns, Inc.

Description: SENSOR ROTARY 160DEG SOLDER LUG

In stock: Out stock

RFQ



Manufacturers: Bourns, Inc.

Description: SENSOR ROTARY 200DEG SOLDER LUG In stock: Out stock

RFQ



Manufacturers: Bourns, Inc.

Description: SENSOR ROTARY 220DEG SOLDER LUG

In stock: Out stock **RFQ**



Manufacturers: Bourns, Inc. Description: SENSOR ROTARY 180DEG SOLDER LUG

AMS22S5A1BLAFL118

In stock: Out stock

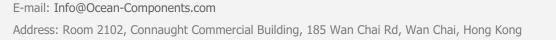
RFQ



AMS22S5A1BLAFL127

Manufacturers: Bourns, Inc. Description: SENSOR ROTARY 270DEG SOLDER LUG

In stock: Out stock **RFQ**



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