



Image may be representation. See specifications for product details.

AMS22S5A1BLAFL334

| Part Number: | AMS22S5A1BLAFL334 | |
|---------------------|---------------------------------|--|
| Manufacturer/Brand: | Bourns, Inc. | |
| Product description | SENSOR ROTARY 340DEG SOLDER LUG | |
| Datasheets: | MS22S5A1BLAFL334.pdf | |
| RoHs Status | 💒 Lead free / RoHS Compliant | |
| Ship From | Hong Kong | |
| Shipment Way | DHL/Fedex/TNT/UPS/EMS | |

REQUEST FOR QUOTATION

Specifications of AMS22S5A1BLAFL334

| MNUFACTURERBouns, Inc.DESCRIPTIONSENSOR ROTARY 340DEG SOLDER LUGLEAD FREE STATUS / ROHS STATUSLead free / RohS CompliantLEAD FREE STATUS / ROHS STATUSMAS225A1BLAFL334.dfVOLTAGE - SUPPLYSVTERMINATION STYLESolder LugSUPLIER DEVICE PACKAGEHall EffectSUPLIER DEVICE PACKAGE10° - 340°, ContinuousRESISTANCE TOLERANCEPackageRASCESModule, Flated ShaftACKAGEI / CASEModule, Flated ShaftOUTPUT SIGNALOlder NameOUTPUT SIGNALOlder NameOUTPUT SIGNALAnalog VoltageOUTPUT SIGNAL10° - 12°COUTPUT SIGNALOlder Stated ShaftOUTPUT SIGNALOlder Stated ShaftOUTPUT SIGNAL10°C - 12°CMOUNTING TYPEPael MountMOUSTURE SENSITIVITY LEVEL (MSL)10(Inimited)ILINEAR RANGE10°S - 30°SLINEAR RANGELead Free JRobing Match Stated ShaftLINEAR RANGELad Free JRobing Match Stated ShaftLINEAR RANGELad Free JRobing Match Stated Shaft LugFOR MESURINGMotage Status / Rohes St | | |
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| DescriptionSENSOR ROTARY 340DEG SOLDER LUGLEAD FREE STATUS / ROHS STATUSLead free / RoHS CompliantData sheErImpacts Assess Aller Asses Aller Assess Aller Assess | PART NUMBER | AMS22S5A1BLAFL334 |
| LEAD FREE STATUS / ROHS STATUS Lead free / RoHS Compliant DATA SHEET @ AMS22SSAIBLAFL334.pdf VOLTAGE - SUPPLY SV TERMINATION STYLE Solder Lug SUPPLIER DEVICE PACKAGE Hall Effect SUPPLIER DEVICE PACKAGE AMS22S SERIES AMS22S ROTATION ANGLE - ELECTRICAL, MECHANICAL 10° - 340°, Continuous ROTATION ANGLE - ELECTRICAL, MECHANICAL 10° - 340°, Continuous ROTATION ANGLE - GLECTRICAL, MECHANICAL 10° - 340°, Continuous ROTATION ANGLE - ELECTRICAL, MECHANICAL 10° - 340°, Continuous ROTATION ANGLE - ELECTRICAL, MECHANICAL 10° - 340°, Continuous ROTATION ANGLE - ELECTRICAL, MECHANICAL 10° - 340°, Continuous ROTATION ANGLE - ELECTRICAL, MECHANICAL 10° - 340°, Continuous ROTATION ANGLE - ELECTRICAL, MECHANICAL 10° - 340°, Continuous OUTPUT SOLGANICE 10° - 340°, Continuous OUTPUT SIGNAL Contextinuous OUTPUT Analog Voltage 10° - 340°, Continuous OUTPUT Analog Voltage 10° - 340°, Continuous MOUNTING TYPE - 40° C 125°C 10° - 340°, Contin | MANUFACTURER | Bourns, Inc. |
| Data sheetSMS22SSAIBLAFL334,pdfvoltrage - SUPPLYSVrterMINATION STYLESolder LigsterNINATION STYLEHall EffectSUPLIER DEVICE PACKAGE-steriseAMS22SAIBLAFL304 (Continuous)ROTATION ANGLE - ELECTRICAL, MECHANICAL10° ~ 340°, Continuous)RESISTANCE TOLERANCE-PACKAGINGBulkPACKAGINGSolder LanceOUTPUT SIGNALCodwise IncreaseOUTPUT SIGNALAnalog ValtageOUTPUT SIGNAL40° ~ 125°CMOUNTING TYPEAnalog NationalMOUNTING TYPE0.5%LINEAR RANGEScale Code Code Code Code Code Code Code Cod | DESCRIPTION | SENSOR ROTARY 340DEG SOLDER LUG |
| Voltrage - SupPLy Sv remnination Style Solder Lug technology Hall Effect SupPLier Device Package - series AMS225 ROTATION ANGLE - ELECTRICAL, MECHANICAL 10° - 340°, Continuous RESISTANCE TOLERANCE - Packaging Bulk Packaging Module, Flatted Shaft OUTPUT SIGNAL Cockwise Increase OUTPUT SIGNAL Ango Voltage OUTPUT SIGNAL Ango Voltage OUTPUT SIGNAL Ango Voltage OUTPUT SIGNAL Ango Voltage OUTPUT Analog Voltage MOUNTING TYPE Pael Mount MOISTURE SENSITIVITY LEVEL (MSL) 1 (Unimited) LINEAR RANGE - LEAD FREE STATUS / ROHS STATUS Ead free / ROHS Compliant FOR MEASURING Rotary Destion Flatted Shaft Solder Lug | LEAD FREE STATUS / ROHS STATUS | Lead free / RoHS Compliant |
| Termination styleSide lugTermination styleHal Effectsupplier device package-steresAM229Rotation Angle - Electrical, Mechanical10 ° 30°, ContinuousReststance Tolerance-package / GASEModul, Flatted Shaftoutput stignalCockwise Increaseoutput stignal-output stignal-output- | DATA SHEET | MS22S5A1BLAFL334.pdf |
| TECHNOLOGYHall EffectSUPPLIER DEVICE PACKAGE-SUPPLIER DEVICE PACKAGEAMS25RCTATION ANGLE - ELECTRICAL, MECHANICAL10° ~ 340°, ContinuousRESISTANCE TOLERANCE-PACKAGINGBukPACKAGE / CASEModule, Flatted ShaftOUTPUT SIGNALClockwise IncreaseOUTPUT SIGNAL40° ~ 125°CMOUNTING TYPE40°C ~ 125°CMOUNTING TYPE40°C ~ 125°CMOUNTING TYPE50%LINEARTY10/ImitedLINEARTY50%LINEARTY60%LINEARTY61% COMPILIAFOR MEASURINGRatife / ROHS COMPILIAFOR MEASURING61% COMPILIAFOR MEASUR | VOLTAGE - SUPPLY | 5V |
| SUPPLER DEVICE PACKAGE-SUPPLER DEVICE PACKAGEAMS225RCTATION ANGLE - ELECTRICAL, MECHANICAL10° ~ 340°, ContinuousRESISTANCE TOLERANCE-PACKAGINGBulkPACKAGE / CASEModule, Flatted ShaftOUTPUT SIGNALCockwise IncreaseOUTPUTAnlog VoltageOUTPUTPACMAGE / CASEMOUNTING TPMEPAIR MOUNTING TPMEMOUNTING TYPE10 (Unimited)ILINEARTIY1.0 (Inimited)LINEARTANGE-LINEAR RANGECafer / AGNS CompliantFOR MEASURINGRange Position Flatted ShaftFOR MEASURINGRange Position Flatted ShaftFOR MEASURINGRange Position Flatted Shaft Shaft LagFOR MEASURINGRange Position Flatted Shaft Shaft LagFOR MEASURINGRange Position Flatted Shaft Shaft LagFOR MEASURINGBil Effectsenze Position Flatted Shaft Shafer Lag | TERMINATION STYLE | Solder Lug |
| SERIESAMS23RCTATION ANGLE - ELECTRICAL, MECHANICAL10° ~ 340°, ContinuousREISTANCE TOLERANCE-PACKAGINGBulkPACKAGINGModule, Flatted ShaftOUTPUT SIGNALCodwise IncreaseOUTPUT SIGNAL40° ~ 125°COUTPUTHonduntMOUNTING TYPEPand MountMOUNTING TYPE10 (Unlimited)LINEAR RANGE-LINEAR RANGEScale (Sale (S | TECHNOLOGY | Hall Effect |
| ROTATION ANGLE - ELECTRICAL, MECHANICAL10° ~ 340°, ContinuousRESISTANCE TOLERANCE-PACKAGINGBulkPACKAGE / CASEModule, Flatted ShaftOUTPUT SIGNALCockwise IncreaseOUTPUT-OPERATING TEMPERATURE-MOUNTING TYPEPanel MountMOUSTURE SENSITIVITY LEVEL (MSL)1(Unimited)LINEARITY-LINEAR RANGE-LEAD FREE STATUS / ROHS STATUSEdef ref / ROHS CompliantFOR MASURINGRotary Position Flatted Shaft Solder LugFOR MASURINGBilfet Sensor Rotary Position Flatted Shaft Solder Lug | SUPPLIER DEVICE PACKAGE | - |
| RESISTANCE TOLERANCE.PACKAGINGBukPACKAGE / CASEModule, Flatted ShaftOUTPUT SIGNALClockvise IncreaseOUTPUTAnalgo VoltageOUTPUT-40°C ~ 125°CMOUNTING TMPERATURE-40°C ~ 125°CMOUNTING TYPE-1011111111111111111111111111111111111 | SERIES | AMS22S |
| PACKAGINGBukPACKAGE / CASEModue, Flatted ShaftOUTPUT SIGNALCockwise IncreaseOUTPUT SIGNALAnag VoltageOUTPUT- Anag VoltageOPERATING TEMPERATURE- Anag VoltageMOUNTING TYPEPanel MountMOISTURE SENSITIVITY LEVEL (MSL)- Inlinited)LINEAR TANGE- SLINEAR TANGE- CFOR MEASURINGReir (P AGKS CompliantFOR MEASURINGReir Position Flatted Shaft Solder LugFOR MEASURINGBil Effet Sensor Mount Solder LugPACKAGE / ANAGE- SFOR MEASURINGReir Position Flatted Shaft Solder Lug | ROTATION ANGLE - ELECTRICAL, MECHANICAL | 10° ~ 340°, Continuous |
| PACKAGE / CASEModule, Flatted ShaftOUTPUT SIGNALClockwise IncreaseOUTPUTAnalog VoltageOUTPUT-40°C ~ 125°CMOUNTING TYPEPanel MountMOISTURE SENSITIVITY LEVEL (MSL)1 (Unlimited)LINEAR TANGE-5%LINEAR RANGE-6FOR MEASURINGRotary Position Flatted ShaftFOR MEASURINGRotary Position Flatted ShaftPACKAGE / CASERotary Position Flatted Shaft Solder LugFOR MEASURINGHill Effet Snaft Solder Lug | RESISTANCE TOLERANCE | - |
| OUTPUT SIGNALClockwise IncreaseOUTPUTAnalg VoltageOPERATING TEMPERATURE-40°C ~ 125°CMOUNTING TYPEPanel MountMOISTURE SENSITITYTY LEVEL (MSL)(Inlimited)LINEAR TANGE-05%LINEAR RANGE-0FOR MEASURINGRed Fee / ROHS CompliantFOR MEASURINGRotary PositionDETAILED DESCRIPTIONHI Effect Sensor Folder Unit | PACKAGING | Bulk |
| OUTPUTAnalog VoltageOPERATING TEMPERATURE-40°C ~ 125°CMOUNTING TYPEPanel MountMOISTURE SENSITIVITY LEVEL (MSL)1 (Unimited)LINEARITY-50%LINEAR RANGE-6LAD FREE STATUS / ROHS STATUSRodar (Panel Bandana)FOR MEASURINGRotary PositionDETAILED DESCRIPTIONBI Effect Sensor (Panel Bandana) | PACKAGE / CASE | Module, Flatted Shaft |
| OPERATING TEMPERATURE-40°C ~ 125°CMOUNTING TYPEPanel MountMOISTURE SENSITIVITY LEVEL (MSL)1 (Unlimited)LINEARITY±0.5%LINEAR RANGE-LEAD FREE STATUS / ROHS STATUSLead free / RoHS CompliantFOR MEASURINGRotary Position Flatted Shaft Solder LugDETAILED DESCRIPTIONHI Effect Sensor Rotary Position Flatted Shaft Solder Lug | OUTPUT SIGNAL | Clockwise Increase |
| MOUNTING TYPEPanel MountMOISTURE SENSITIVITY LEVEL (MSL)1 (Unimited)LINEAR TANGE±0.5%LINEAR RANGE-LEAD FREE STATUS / ROHS STATUSEdd free / ROHS CompliantFOR MEASURINGRotary Position Flatted Sholder LugDETAILED DESCRIPTIONBIL Effect Sensor Rotary Position Flatted Sholder Lug | OUTPUT | Analog Voltage |
| MOISTURE SENSITIVITY LEVEL (MSL) 1 (Inlinited) LINEAR TAY ±0.5% LINEAR RANGE - LAD FREE STATUS / ROHS STATUS Ead free / ROHS Compliant FOR MEASURING Rotary Position Flatted Shafe Solder Lug DETAILED DESCRIPTION Hal Effect Sensor Rotary Position Flatted Shafe Solder Lug | OPERATING TEMPERATURE | -40°C ~ 125°C |
| LINEAR TANGE±0.5%LINEAR RANGE-LEAD FREE STATUS / ROHS STATUSLead free / RoHS CompliantFOR MEASURINGRotary PositionDETAILED DESCRIPTIONHIl Effect Sensor Rotary Position Flatted Shafe Sudde Lug | MOUNTING TYPE | Panel Mount |
| LINEAR RANGE-LEAD FREE STATUS / ROHS STATUSLead free / ROHS CompliantFOR MEASURINGRotary PositionDETAILED DESCRIPTIONHall Effect Sensor Rotary Position Flatted Shafe Solder Lug | 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 Flatted Shaft Solder Lug | LINEARITY | ±0.5% |
| FOR MEASURING Rotary Position DETAILED DESCRIPTION Hall Effect Sensor Rotary Position Flatted Shaft Solder Lug | LINEAR RANGE | - |
| DETAILED DESCRIPTION Hall Effect Sensor Rotary Position Flatted Shaft Solder Lug | LEAD FREE STATUS / ROHS STATUS | Lead free / RoHS Compliant |
| | FOR MEASURING | Rotary Position |
| ACTUATOR TYPE Flatted Shaft | DETAILED DESCRIPTION | Hall Effect Sensor Rotary Position Flatted Shaft Solder Lug |
| | ACTUATOR TYPE | Flatted Shaft |

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Related Products



AMS22S5A1BLAFL333

Manufacturers: Bourns, Inc. Description: SENSOR ROTARY 330DEG SOLDER LUG In stock: Out stock

RFQ



AMS22S5A1BLCRL102

Manufacturers: Bourns, Inc. Description: SENSOR ROTARY 20DEG PC PIN In stock: Out stock

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AMS22S5A1CLAFL336

Manufacturers: Bourns, Inc. Description: SENSOR ROTARY 360DEG PC PIN In stock: Out stock



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AMS22S5A1BLAFL335

Manufacturers: Bourns, Inc. Description: SENSOR ROTARY 350DEG SOLDER LUG In stock: Out stock

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Manufacturers: Bourns, Inc. Description: SENSOR ROTARY 300DEG SOLDER LUG In stock: Out stock

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Manufacturers: Bourns, Inc. Description: SENSOR ROTARY 30DEG PC PIN In stock: Out stock

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AMS22S5A1BLAFL3BB

Manufacturers: Bourns, Inc. Description: SENSOR ROTARY 45DEG SOLDER LUG In stock: Out stock

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AMS22S5A1BLAFL331

Manufacturers: Bourns, Inc. Description: SENSOR ROTARY 310DEG SOLDER LUG In stock: Out stock

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