195-12MS Details PDF







195-12MS

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

195-12MS **CTS Electronic Components** SWITCH PIANO DIP SPST 50MA 24V 195-12MS.pdf 💒 Lead free / RoHS Compliant Hong Kong DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

Image may be representation. See specifications for product details.

| PART NUMBERUS-LAWSPART NUMBER195-12WSMANUFACTURERCIST Electronic ComponessDESCRIPTIONCIST Electronic ComponessDESCRIPTIONCIST Electronic ComponessDESCRIPTIONCIST ELECTRONIC ADMO DIP SPST SDMA 24WLEAD FREE STATUS / ROH'S STATUSLEAD FREE STATUS / ROH'S STATUSDATA SHEETCIST COMPONENTIONVICTAGE RATINSNoVICTAGE RATINSPC PoSERLESDESCRIPTIONPTOH0.000 (2-Simm), FullPTOH0.000 (2-Simm), FullPTOH0.000 (2-Simm), FullPTOH0.000 (2-Simm), FullPTOH0.000 (2-Simm), FullPTOH0.000 (2-Simm), FullPTOH0.000 (2-Simm), FullPTOH0.0000 (2-Simm), FullPTOH0.0000 (2-Simm), FullPTOH0.0000 (2-Simm), FullPTOH0.0000 (2-Simm), FullPTOH0.0000 (2-Simm)PTOH0.0000 (2-Simm)PTOH0.00000 (2-Simm)PTO | | Specifications of 195-12MS |
|---|----------------------------------|---|
| NAUVACTURERCI Slectonic ComponentsDESCRIPTIONSWITCH PUNO DIP SPST SOMA 24VLEAD FREE STATUS / ROHS STATUSLead free / RoHS ComplantDATA SHEFTTig 195-12MS,0ffWASHABLENoVOLTACE RATINGPC PINSURTESSIGO (2.5 Kmm), FullPTCH000 (2.5 Kmm), FullPACKAGINGTobPTCH000 (2.5 Kmm), FullPACKAGING100 (2.5 Kmm), FullPTCH000 (2.5 Kmm), FullNUMERI OF POSITIONS10NUMERI OF POSITIONS100 (2.5 Kmm)MOUTTING TYPE01 (Unimedy)MOUTTING TYPE01 (Unimedy)MARUFACURER STATUS LEAD TIME01 (2.6 Kmm)LINDTH100 (2.6 Kmm)LINDTH100 (2.6 Kmm)LINDTH100 (2.6 Kmm)FERTURES000 (2.6 Kmm) <t< th=""><th></th><th></th></t<> | | |
| DESCRIPTIONSWITCH PLAND DIP SPST SUMA 24VLEAD FREE STATUS / ROHS STATUSLead free / RoHS CompliantDATA SHEETis 195-12MS.pdfWASHABLENoVICTAGE RATINGSWITCH CARLINGVICTAGE RATINGCP PIRSRIES000" (2.54mm), FullPTCH0.00" (2.54mm), FullPACKGINGTobeOTHER NAMES0.00" (2.54mm), FullOTHER NAMES100" (2.54mm), FullOTHER NAMES100" (2.54mm), FullNUMBER OF POSITIONS10MOUNTING TYPE150' (2.54mm)MOUNTING TYPE100" (2.54mm), FullMOUNTING TYPE10' (Unlimedy)MOUNTING TYPE10' (Neise)MOUNTING TYPE10' (Neise)HEIGH TABOVE BOARD2000 (Neise)FICTURAL LIFE2000 (Neise)FICTURAL LIFE2000 (Neise)CURARE TATINS0m (Neise)CURARE TATINS0m (Neise)CURARE TATINS0m (Neise)CURARE TATINS0m (Neise)CURARE TATINS0m (Neise)CONTACE TINSH0m (Neise)CONTACE TINSH0m (Neise) | PART NUMBER | 195-12MS |
| LEDP FREE STATUS / ROHS STATUSLed free / RohS CompliateDATA SHEETNoVICTAGE RATINGAVOCVICTAGE RATINGPC PinSERUS0.10° (2.54mn), FullPRTH0.10° (2.54mn), FullPACKAGING100° (2.54mn), FullPACKAGING100° (2.54mn), FullPACKAGING100° (2.54mn), FullOTHER NAMES0.10° (2.54mn), FullOTHER NAMES100° (2.54mn), FullNUMBER OF POSITIONS100° (2.54mn)NUMBER OF POSITIONS100° (2.54mn)MOUTHAT EVEL (MSL)100° (2.56mn)MUTHAT TUPE LEVEL (MSL)100° (2.66mn)LENGTH1.20° (2.66mn)LENGTH2.80° (2.66mn)LENGTH2.80° (2.66mn)LENGTH ADOVE BOARD0.31° (2.66mn)LENGTH ADOVE BOARD0.31° (2.66mn)LENGTH LIFE2.00° (2.66mn)LENGTH LIFE1.20° (2.66mn)LENGTH LIFE2.00° (2.66mn)LIFE LIFE2.00° (2.66mn) | MANUFACTURER | CTS Electronic Components |
| DAT SHERTImplementationNAT SHARENoVOLTAGE RATING24VCCTERMINATION STYLEPC PinSRIES195PTCH0.10° (2.5mm), FuilPACAGINGTokePACKAGING10°C - 55°CNUMERS PATOLING TYPE0°C ~ 55°CNUMER STANDARD LEAD TIME10°C - 65°CNUMER STANDARD LEAD TIME0MOUNTING TYPE0MOUNTING TYPE0MOUNTING TYPE0MOUNTING TYPE0MOUNTING TYPE0MOUNTING TYPE10°C 450°CMOUNTING TYPE0MOUNTING TYPE< | DESCRIPTION | SWITCH PIANO DIP SPST 50MA 24V |
| NoVOLTAGE RATINGAVDCTERMINATION STYLEPC PinSERIES195PITCH0.000 (2.54mm), FullPACKAGINGTobOTHER NAMESSig012MSOTHER NAMES40°C ~ 85°CNUMBER OF POSITIONS40°C ~ 85°CNUMBER OF POSITIONS10MOUTING TYPEInough Hole, Night AngleMOUTING TYPE10 VolkaMOUTING TYPE10 VolkaMAUFACTURES STANDARD LEAD TIME10 VolkaLEIGTA10 VolkaLEIGTA GAORE3011 (7 Jonn)ELEIGTA LEIGTE VOL Volka10 VolkaELEIGTA LEIGTE VOL Volka10 VolkaCURENT RATING10 Volka SPSI LEAD TIMELEIGTA LEIGTA LEIGT10 Volka SPSI LEAD TIMELEIGTA LEIGTA LEIGTA10 Volka SPSI LEAD TIME ANGLE LEIGTACURTACT TINS10 Volka SPSI LEAD TIME ANGLE LEIGTACURATA TING10 Volka SPSI LEAD TIME ANGLE LEIGTA< | LEAD FREE STATUS / ROHS STATUS | Lead free / RoHS Compliant |
| VICTAGE RATINGVAVCTERNINATION STYLECPInSERIESJ95PTCH0.007 (2.54mm, FullPACKGINGTuGOTHER NAMESSiglightOPERATING TEMPERATURE-0°C ~ 85°CNUMEGE POSITIONS10MOUNTING TYPE-0°C ASSCMOUNTING TYPE10/Index)MOUNTING TYPE10/Index)INTERLINE STATUS/ ROMESTATUS10/Index)INTERLINE STATUS/ ROMESTATUS10/Index)FUTURES10/Index)INTERLINE STATUS10/Index)INTERLINE STATUS10/Index)< | DATA SHEET | 195-12MS.pdf |
| TERNINATION STYLEPC PinSERIES150PTCH0.00 (2.54mm, FullPACAGINGToleOTHER NAMES5512/MSOFERATING EMPERATURE-040~ASGLNUMBER OF POSITION4.040MOUNTIGA TYPE1.010milandMOUNTIGA TYPE1.010milandMOUNTIGA TYPE1.010milandMOUNTIGA TYPE1.010milandMOUNTIGA TYPE1.010milandMINFACTURE SINSTUTY LEVEL (MSL)1.020MINFACTURE STANDARD LEDA TIME1.020LEGATA LEFE STATUS / ROADS STATUS1.020FLATURES2.020FLATURES2.002FLATURES LEVEL FLATURE2.002CURRENT RATING0.020CURRENT RATING0.020CURRENT RATING0.020CURTURE TARING0.020CURTURE TARING | WASHABLE | No |
| SRIES95PTCH0.00 (2.54m), FullPACAGINGTobortER NAMESSol2MSOTER NAMES | VOLTAGE RATING | 24VDC |
| PITH 0.00 (2.4mm, Full PACAGING Ve orter NAMES SiglaS OPERATING FEMPERATURE -0<0 | TERMINATION STYLE | PC Pin |
| PACKAGINGTueOTHER NAMESSignameOTHER NAMES4%C A S%CNUMER OF POSITIONS4%C A S%CNUMER OF POSITIONS12MOUNTING TYPEToigh Hole, Right AngleMOUNTING TYPE1(Minica)MOUNTING TYPE1(Minica)MAUFACTURER STANDARD LEAD TIME1(Minica)MAUFACTURER STANDARD LEAD TIME1(Minica)LIGHTA1(SG COMPILIA)LIGHTA1(SG COMPILIA)LIGHTA ADOLE DATINE1(SG COMPILIA)LIGHTA BOY EADARD1(SG COMPILIA)CIGNTA MATERIAL0(SG COMPILIA)CINTAT MATERIAL1CINTAT HINS1CINTAT FINISH1CINTAT FINISH1CINT | SERIES | 195 |
| OTHER NAMESBisl2MSOTHER NAMES40°C %8°CNUMBER OF POSITIONS12MOUNTING TYPETorogh Holg Right AngleMOUNTING TYPE(Inlimited Carlies Ca | PITCH | 0.100" (2.54mm), Full |
| OTTERNAMESISISIMSOPERATING TEMPERATURE40°C ~ 85°CNUMBER OF POSITIONS1MOUNTING TYPEThrough Hole, Right AngleMOUNTING TYPE(Unlinited)MOSTURE SENSITIVITY LEVEL (MSL)0MAUFACTURER STANDARD LEAD TIME10 WesksLENGTH1.08°C 3.06°M)LENGTH1.08°C 3.06°M)LENGTH ABOVE BOARD0.31°C 3.00°M)FEATURESFoxy Sealed TerminalsELECTRICAL LIFE0.000 CyclesDETAILED DESCRIPTION0.000 CyclesCURRENT RATING0.000 Cycles< | PACKAGING | Tube |
| NUMBER OF POSITIONS12MOUNTING TYPETrough Holg Right AngleMOINTING TYPE(Inlimited)MOISTURE SENSITIVIT LEVEL (MSL)(Inlimited)MANUFACTURER STANDARD LEAD TIME0MANUFACTURER STANDARD LEAD TIME(Inlimited)LENGTH(Inlimited)LENGTH(Inlimited)LENGTH ABOVE BOARD(Inlimited)FEATRES STATUS / ROHS STATUS(Inlimited)FEATRES(Inlimited)ELERTRICAL LIFE(Inlimited)PICALED DESCRIPTION(Inlimited)CINTACT MATERIAL(Inlimited)CINTACT MATERIAL(Inlimited)CINTACT MATERIAL(Inlimited)CINTACT MINER(Inlimited)CINTACT MATERIAL(Inlimited)CONTACT MATERIAL(Inlimited)BODY MATERIAL(Inlimited)MONTING TYPE(Inlimited)MONTING TYPE(Inlimited) </td <td>OTHER NAMES</td> <td></td> | OTHER NAMES | |
| MOUNTING TYPEInvoluption Angle Angl | OPERATING TEMPERATURE | -40°C ~ 85°C |
| MOISTURE SENSITIVITY LEVEL (MSL)I (Unimited)MOISTURE SENSITIVITY LEVEL (MSL)-MACHANICAL LIFE-MANUFACTURER STANDARD LEAD TIME10 VecksLENGTH1260 (3260m)LENGTH-HEIGHT ABOVE BOARD601 (700m)FATURES-BECTRICAL LIFE000 CyclesCIRCENT RATING000 CyclesCONTACT MATERIAL-CONTACT FINISH-CONTACT FINISH-CONTACT FINISH-CONTACT FINISH-CIRCUITSTPAGNAMENTAL-FORY MATERIAL-BOY MATERIAL-ROMANERIAL-BOY MATERIAL-BOY MATERIAL-< | NUMBER OF POSITIONS | 12 |
| MECHANICAL LIFE-MANUFACTURER STANDARD LEAD TIME108esLENGTH1.88° (3.6 mm)LENGTHLed FCA DECOMPIATIONLEAD FREE STATUS / ROLS STATUSLed FCA DECOMPIATIONFLATURES0.31° (3.0 mm)FLATURESDecoMPIATIONLECTRICAL LIFE.000 cyclesDETAILED DESCRIPTIONDiskich SPE JACOM DIALONG DIALONG DIALONGCONTACT MATERIAL.000 cyclesCONTACT FINISH.000 cyclesC | MOUNTING TYPE | Through Hole, Right Angle |
| MANUFACTURER STANDARD LEAD TIMEi0 WeeksLENGTH1.26° (3.2.6mm)LEAD FREE STATUS / ROHS STATUSLead free / ROHS CompliantHEIGHT ABOVE BOARD0.31° (7.9mm)FATURESBoy Sealed TerminalsELCTRICAL LIFE0.00 CyclesDETAILED DESCRIPTIONDip Wich SPST 12 Position Through Hole, Right Angle Piano Actuator 50mA 24VDCCONTACT FINISH-CONTACT FINISHDip Site Contact for the second | MOISTURE SENSITIVITY LEVEL (MSL) | 1 (Unlimited) |
| LENGTH1.86° (32.66m)LEAD FREE STATUS (NDAS STATUSLed FRE ADACIDACIDACIDACIDACIDACIDACIDACIDACIDAC | MECHANICAL LIFE | - |
| LEAD FREE STATUS / ROHS STATUSLead free / ROHS CompliantHEIGHT ABOVE BOARD0.31" (7.90mm)FATURESFoxy Sealed TerminalsELCTRICAL LIFE0.900 (Yells)DETAILED DESCRIPTIONDiswitch SPST 12 Position Through Hole, Right Angle Piano Actuator 50mA 24VDCCURRENT RATING50mACONTACT MATERIAL0.9CONTACT FINISHFinCONTACT FINISHPiscBODY MATERIALPiscBODY MATERIALPiscROM MATERIALPiscACTUATO YEPPiscBODY MATERIALPiscCONTACT MAREPiscCONTACT MAR | MANUFACTURER STANDARD LEAD TIME | 10 Weeks |
| HEIGHT ABOVE BOARD.011" (7.90mm)FATURESFox Sead TerminalsELECTRICAL LIFE.000 CyclesDETALED DESCRIPTION.000 CyclesCURRENT RATING.000 CyclesCONTACT MATERIAL.000 CyclesCONTACT FINISH.000 CyclesCONTACT FINISH.000 CyclesBODY MATERIAL.000 CyclesBODY MATERIAL | LENGTH | 1.286" (32.66mm) |
| FATURESFox Sealer TerminalsFLECTRCAL LIFE2,000 CyclesDETAILED DESCRIPTIONDip Switch SPST 12 Position Through Hole, Right Angle Piano Actuator 50mA 24VDCCURRENT RATING50mACONTACT MATERIAL-CONTACT FINISHInCIRCUITSPSTBODY MATERIALPasicaACTUATOR YAPEPasicaACTUATOR YAPEPasica | LEAD FREE STATUS / ROHS STATUS | Lead free / RoHS Compliant |
| ELECTRICAL LIFE2,00 CyclesDETAILED DESCRIPTIONDip Switch SPST 12 Position Through Hole, Right Angle Piano Actuator 50mA 24VDCCURRENT RATING50mACONTACT MATERIAL-CONTACT FINISHInCIRCUTTSPSTBODY MATERIALPianoActuator TypePiano | HEIGHT ABOVE BOARD | 0.311" (7.90mm) |
| DETAILED DESCRIPTIONDip Switch SPD 12 Position Through Hole, Right Angle Piano Actuator 50mA 24VDCCURRENT RATING50mACONTACT MATERIAL-CONTACT FINISHTinCIRCUITPSTBODY MATERIALPasicACTUATOR TYPEPiano | FEATURES | Epoxy Sealed Terminals |
| CURRENT RATINGS0mACONTACT MATERIAL-CONTACT FINISHTinCIRCUITSPSTBODY MATERIALPlasicACTUATOR TYPEPinon | ELECTRICAL LIFE | 2,000 Cycles |
| CONTACT FINISH-CONTACT FINISHTinCIRCUITSPSTBODY MATERIALPlasicACTUATOR TYPEPinon | DETAILED DESCRIPTION | Dip Switch SPST 12 Position Through Hole, Right Angle Piano Actuator 50mA 24VDC |
| CONTACT FINISH Tin CIRCUIT SPST BODY MATERIAL Plastic ACTUATOR TYPE Piano | CURRENT RATING | 50mA |
| CIRCUITSPSTBODY MATERIALPlasticACTUATOR TYPEPiano | CONTACT MATERIAL | - |
| BODY MATERIAL Plastic ACTUATOR TYPE Piano | CONTACT FINISH | Tin |
| ACTUATOR TYPE Piano | CIRCUIT | SPST |
| | BODY MATERIAL | Plastic |
| ACTUATOR LEVEL Raised | ACTUATOR TYPE | Piano |
| | ACTUATOR LEVEL | Raised |

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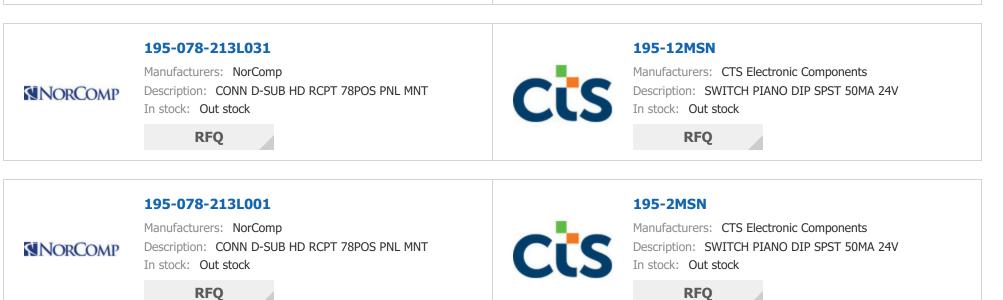
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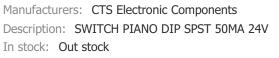
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