78RB08T Details PDF

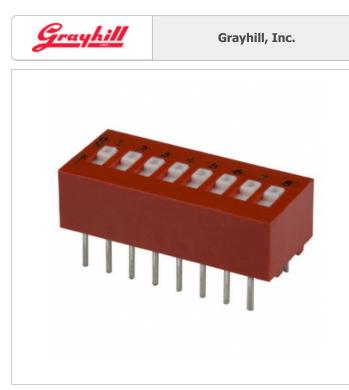


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78RB08T

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

78RB08T Grayhill, Inc. SWITCH SLIDE DIP SPST 150MA 30V 78RB08T.pdf Lead free / RoHS Compliant Hong Kong DHL/Fedex/TNT/UPS/EMS

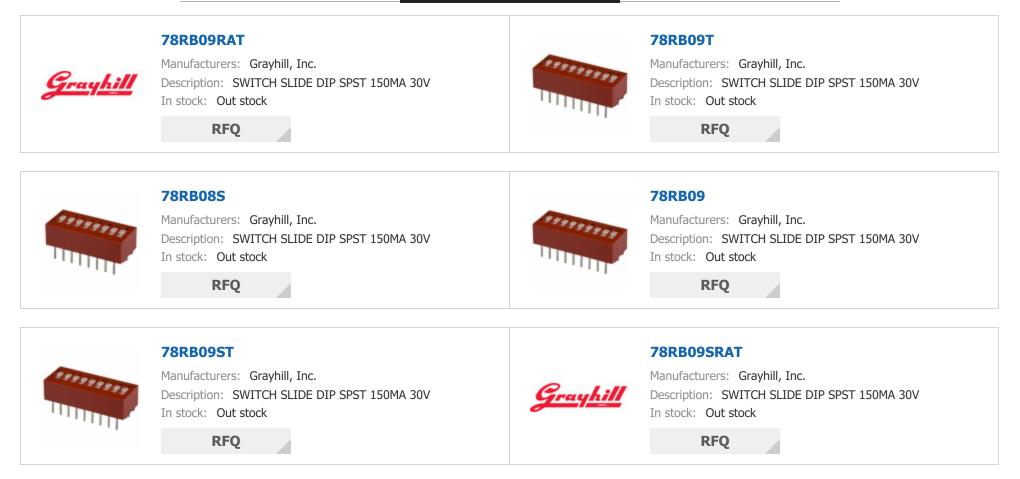
REQUEST FOR QUOTATION

Specifications of 78RB08T PART NUMBER 78R08T MANUFACTURER GrayNUL Inc. DESCRIPTION SWITCH SLIDE DIP SPST 150MA 30V LEAD FREE STATUS / ROH'S STATUS Lead free / RoH'S Compliant. DATA SHET GrayNul, Inc. VICHASLE STATUS / ROH'S STATUS Lead free / RoH'S Compliant. DATA SHET GrayNul, Inc. VICHASLE STATUS / ROH'S STATUS Lead free / RoH'S Compliant. OLTA SHET PC PIn SERLES 78 PTCH NLO'OC / STATUS PTCH DLO'O (2.54mm), Full PACKGING Tube OTHER NAMES HOROLY / STATUS NUMER OF POSITIONS 8 MOUNTING TYPE Hrough Hole NUMER OF POSITIONS 1 (Unimitee) MOUNTING TYPE Desorth Scompliant MOUNTING TYPE Desorth Scompliant NOUTRER STATUS / ROH'S STATUS Log free / Roh'S Compliant MOUNTING TYPE Desorth Scompliant LINDTH Log free / Roh'S Compliant LINDTH Log free / Roh'S Compliant LINDT				
MNUFACTURERGrayNil, Inc.DESCRIPTIONSWITCH SLIDE DIP SPST ISOMA JOVLEAD FREES TATUS / ROHS STATUSLead free / RoHS CompliantDATA SHEETSWITCH SLIDE DIP SPST ISOMA JOVNASHARENoVILTAGE RATINGNOCSERLESOTOC (SAGMIN, FullPRICHDIOY (SAGMIN, FullPRCAGINGColor (SAGMIN, FullOFFER NAMESGOOY (SAGMIN, FullOFFER NAMESGAPC & SSYCOFFER NAMESAGNC CASHIN, FullOFFER NAMESGAPC & SSYCOTHER NAMESGAPC & SSYCNUMERE OF FOSTITUTY LEVEL (MSL)1 (Unimited)MOUTING TYPEQABOY (2SAGMI)MAUFACTURER STATUS / ROHS STATUSGABOY (2SAGMI)MAUFACTURER STATUS / ROHS STATUSCaSHIC (SAGMIN)LENGTHQABOY (2SAGMI)LENGTHQABOY (2SAGMI)LENGTHQABOY (2SAGMI)LENGTH ADOVE BOARDCASHING (SAGMIARI) Actuator 150mA 30VCLENGTH ADOVE BOARDGASY (6.73MIN)LENGTHALQADOY CASHINGLENGTHALGANACONTACT FURSINGGANACONTACT FURSINGGANACONTACT FURSINGGAGCONTACT FURSINGGAICONTACT FURSINGGAI <t< th=""><th></th><th>Specifications of 78RB08T</th></t<>		Specifications of 78RB08T		
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LEAD FREE STATUS / ROMS STATUSLead fee / RohS CompliantDATA SHEETRoVASHARENoVALTAGE NATINGOVCTERMINATION STATLEPC PISERIES78PTCH0.100° (2.54mm), FullPACKAGINGUOO' (2.54mm), FullPACKAGINGGNO*/C.54mm), FullOPERATING TEMPERATURE400° (2.54mm), FullOPERATING TEMPERATURE400° (2.54mm), FullOPERATING TEMPERATURE400° (2.54mm), FullOUNTING TEMPERATURE400° (2.54mm), FullOPERATING TEMPERATURE400° (2.54mm), FullMUMERE OF POSITIONS8MOUNTING TYPETooly HoleMOUNTING TYPE1000 (2.55mm)MULFACTURER STANDARD LEAD TIME0.860° (2.55mm)LEAD FREE STATUS / RONS TATUS6.36° (2.55mm)LEAD FREE STATUS / RONS TATUS100° (2.55mm)LEAD FREE STATUS / RONS TATUS100° (2.55mm)ELECTIAL LIFE2,000 CyclesLEAD FREE STATUS / RONS TATUS100° CyclesCURRENT RATING100° CyclesCURRENT RATING <td></td> <td></td>				
DAT SHERTReBRBT.pffWASHARLENoVOLTAGE RATINGSVOCTERMINATION STYLEPC PinSERLES78PITCH0.0007 (2.54mm), FullPACAGINGCM2OTHER NAMES-0007 (2.54mm), FullOTHER NAMES-0007 (2.54mm), FullMOUNTING TYPE-0007 (2.54mm), FullMURE ADARDE LEAD TIME-0007 (2.54mm), FULLFLET ADAVE BOARD-0007 (2.54mm), FULLFLET ADAVE BOARD<	DESCRIPTION	SWITCH SLIDE DIP SPST 150MA 30V		
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TERNINATION STYLEPC PinSRIES30PTCH0.00 (2.54mm, FullPACAGINGTotaOTHER NAMES0.723OTHER NAMES0.60 < 0.552	WASHABLE	No		
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PITCH0.10° (2.54mm), FullPACKAGINGTubeOTHER NAMES6/721OPERATING TEMPERATURE4.0°C ~ 85°CNUMBER OF POSITIONS8MOUNTING TYPETubu HoleMOUNTING TYPE(Julimited)MOISTURE SENSITIVITY LEVEL(MSL)(Julimited)MOURTURE SENSITIVITY LEVEL(MSL)0.00 cyclesMAUFACTURER STANDARD LEAD TIME0.00 cyclesLENGTH0.80°C 2.35mm)LENGTH0.80°C 2.35mm)ELEGT RADORE BOARD0.26°C 4.35mm)ELEGT RADORE BOARD0.26°C 4.35mm)ELEGT RADORE BOARD0.20°C 4.35mm)CORACT MATERIAL0.20°C 4.35mm)CORACT RATING0.20°C 4.35mm)	TERMINATION STYLE	PC Pin		
PACAGINGTubeOTHER NAMES6H713OPERATING TEMPERATURE4.0°C AS°CNUMBER OF DOSITIONS8MOUNTING TYPETrough HoleMOISTURE SENSITIVITY LEVEL (MSL)(Julimita)MOLAGALIFE3.000 cyolasMAUHARCURER STANDARD LEAD TIME0.000 cyolasLENGTH0.08°C 23.5mm)LENGTH6.06°C 23.5mm)ELENGTA SADOLE DATORS6.06°C 23.5mm)ELENGTA LIFE0.000 cyolasELENGTA SADOLE DATORS6.06°C 23.5mm)ELENGTA SADOLE DATORS0.000 cyolasELENGTA SADOLE DATORS0.000 cyolasELENGTA SADOLE DATORS0.000 cyolasELENGTA LIFE0.000 cyolasELENGTA SADOLE DATORS0.000 cyolasELENGTA SADOLE DATORS0.000 cyolasELENGTA SADOLE DATORS0.000 cyolasELENGTALIFE0.000 cyolasCONTACT MATENIA0.000 cyolasCONTACT MATENIA0.000 cyolasCONTACT FINISH0.000 cyolasCONTACT FINISH0.	SERIES	78		
OTHER NAMESGH713OPERATING TEMPERATURE-40°C ~ 85°CNUMBER OF POSITIONS8MOUNTING TYPEThough HoleMOINTING TYPE(Julinited)MOISTURE SENSTITUTY LEVEL (MSL)(Julinited)MAUFACTURER STANDARD LEAD TIME(JoO CyclesLENGTH0.880° (22.55m)LENGTH0.880° (23.55m)LEAD FREE STATUS / ROHS STATUSLead free / ROHS CompliantHEIGHT ABOVE BOARD0.50° (67.37m)FLATURES.000 CyclesLEATRICAL LIFEJOO CyclesILEATRIAL LIFEJOO CyclesCONTACT MATERIALDiswich SPS to Flosition Through Hole Slide (Standard) Actuator 150m A30VDCCONTACT MATERIALGoler AllowCONTACT MATERIALGoler AllowCONTACT FINISHGoleCONTACT FINISHFMENDERALFOLY MATERIALFmenDiatactFOLY MATERIALThrouge BlockCONTACT TYPESide (Standard)	PITCH	0.100" (2.54mm), Full		
OPERATING TEMPERATURE40°C × 8°CNUMBER OF POSITIONS8MOUNTING TYPEThrough HoleMOISTURE SENSITIVIT LEVEL (MSL)1 (Unimed)MECHANICAL LIFE200 CyclesMANUFACTURER STANDARD LEAD TIME0 WeeksLENGTH0.880° (22.3mm)LEAD FREE STATUS / ROHS STATUSCalfer / ROHS CompliantHEIGHT ABOVE BOARD0.580° (6.7mm)FATURES-ELETRICAL LIFE0.90 CyclesELETRICAL LIFE0.90 CyclesELETRICAL LIFE0.90 CyclesELETRICAL LIFE0.90 CyclesCONTACT MATERIAL0.90 CyclesCONTACT TINSH0.90 CyclesCONTACT TINSH0.90 CyclesCONTACT TINSH0.90 CyclesCONTACT TINSH0.90 CyclesCONTACT TINSH0.90 CyclesCONTACT TINSH0.90 Cycl	PACKAGING	Tube		
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MECHANICAL LIFE200 CyclesMANUFACTURER STANDARD LEAD TIME10 WeksLENGTH0.80° (2.35mm)LEAD FREE STATUS / ROHS STATUSLed free / ROHS CompliantHEIGHT ABOVE BOARD0.60° (3.00m)FEATURES-ELECTRICAL LIFE0.00 CyclesDETAILED DESCRIPTIONDis Wich SPST 80 Point Intrough Hole Slide (Standard) Actuator 150m ASUVDCCONTACT FINISHGoldCONTACT FINISHGoldCIRCUTTSPSTFODY MATERIALTempapatical Slide (Standard) Actuator 150m ASUVDCFODY MATERIALSIG (Standard)AUTOR TYPESide (Standard)	MOUNTING TYPE	Through Hole		
MANUFACTURER STANDARD LEAD TIME10 WeeksLENGTH0.880° (2.35mm)LEAD FREE STATUS / ROHS STATUSLead free / ROHS CompliantHEIGHT ABOVE BOARD0.265° (6.73mm)FEATURES-ELCTRICAL LIFE0.00 CyclesDETAILED DESCRIPTIONDip Switch SPS To Joint Through Hole Slide (Standard) Actuator 150mA 30VDCCONTACT FINISHColorer AllonCONTACT FINISHSoftCICRUITSPSTFODY MATERIALSie (Standard)SOT MATERIALSie (Standard)Sie (Standar	MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)		
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LEAD FREE STATUS / ROHS STATUSLead free / ROHS CompliantHEIGHT ABOVE BOARD0.265° (G.73mm)FEATURES-ELECTRICAL LIFE2,000 CyclesDETAILED DESCRIPTIONDis Wich SPST 8 Position Through Hole Slide (Standard) Actuator 150mA 30VDCCURRENT RATINGCoper AlloyCONTACT MATERIALGoldCONTACT FINISHSPSTBODY MATERIALThermoplasticACTUATOR YPESile (Standard)ACTUATOR YPESile (Standard)	MANUFACTURER STANDARD LEAD TIME	10 Weeks		
HEIGHT ABOVE BOARD0.265" (6.73mm)FEATURES-ELECTRICAL LIFE3.000 CyclesDETAILED DESCRIPTIONIop Switch SPD 8 Dosition Through Hole Slide (Standard) Actuator 150mA 30VDCCURRENT RATINGSomaCONTACT MATERIALCoper AlloyCONTACT FINISHGoldGDDY MATERIALFmoplasticBODY MATERIALSite (Standard)BODY MATERIALSite (Standard)BODY MATERIALSite (Standard)BODY MATERIALSite (Standard)BODY MATERIALSite (Standard)	LENGTH	0.880" (22.35mm)		
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DETAILED DESCRIPTIONDip Switch SPST 8 Position Through Hole Slide (Standard) Actuator 150mA 30VDCCURRENT RATING150mACONTACT MATERIALCoper AlloyCONTACT FINISHGoldCIRCUITSPSTBODY MATERIALThernoplasticACTUATOR TYPESide (Standard)	FEATURES	-		
CURRENT RATING150mACONTACT MATERIALCoper AlloyCONTACT FINISHGoldCIRCUITSPSTBODY MATERIALThemoplasticACTUATOR TYPESide (standard)	ELECTRICAL LIFE	2,000 Cycles		
CONTACT MATERIALCoper AlloyCONTACT FINISHGoldCIRCUITSPSTBODY MATERIALThemoplasticACTUATOR TYPESide (Standard)	DETAILED DESCRIPTION	Dip Switch SPST 8 Position Through Hole Slide (Standard) Actuator 150mA 30VDC		
CONTACT FINISHGoldCIRCUITSPSTBODY MATERIALThernoplasticACTUATOR TYPESide (Standard)	CURRENT RATING	150mA		
CIRCUITSPSTBODY MATERIALThermoplasticACTUATOR TYPESlide (Standard)	CONTACT MATERIAL	Copper Alloy		
BODY MATERIAL Thermoplastic ACTUATOR TYPE Slide (Standard)	CONTACT FINISH	Gold		
ACTUATOR TYPE Slide (Standard)	CIRCUIT	SPST		
	BODY MATERIAL	Thermoplastic		
ACTUATOR LEVEL Flush, Recessed	ACTUATOR TYPE	Slide (Standard)		
	ACTUATOR LEVEL	Flush, Recessed		

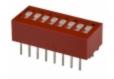
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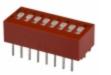
78RB08



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78RB08SRAT

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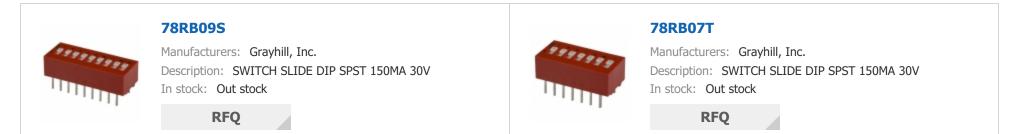
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