English	Español	Français	Italiano	Deutsch	Portugués	По Русски 中文显示	
日本語	한국어						←──

Datasheet

Splices Overview

[Home > Products > Splices > Datasheet]

19164-0044

	Perma-Seal™ Butt Sp	lice for 14-16 AWG Wire				
Number Norma Sum Found Statem Number Norma Sum Found St	View all parts in series 19164	Samples Buy				
0xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx	Status	Active				
Wite the merry 133-20 Wite the data for	Product Name	, Butt, Perma-Seal™				
Numerical Distance Service LSDP joine Viere LSDP joine Service LSDP joine Numerical Distance Numerical Distance Numerical Distance Service Distance Numerical Distance Serv	Wire Size [AWG]	16, 14				
WK-Instantion 127mm (237) mm Instantion 127mm (237) mm Number Call Mm Stanting Mm Stanting Seminors Stanting Seminors Proceeding an aggodd, minimately sealed connection for wire sizes 10 to 22 AWG that an aggodd an anggodd, minimately sealed connection for wire sizes 10 to 22 AWG that an aggodd an anggodd, minimately sealed connection for wire sizes 10 to 22 AWG that an an engineeeed polymer developed to method to anggodd an anggo	Wire Size [mm ²]	1.30 - 2.00				
Image: Network Refer Base Sum Type Beambase Sum Type Beambase Protection Beambase Contract Manual Theorem Beambase More Descrict 235mm (971) Contract Manual Theorem Beambase Contract Manual Theorem Beambase Contract Manual Theorem 235mm (971) Contract Manual Theorem Beambase Contract Manual Theorem	Wire Insulation Diameter	5.97mm (.235") max	COMPLIANT			
Instantion Instantia Samitas Fastings Restant Fastings Control Gover Fastings Restant Easter Control Restant Easter Control Restant Easter Control Control Gover Fastings Restant Easter Control Restant Easter Control Restant Easter Control Control Easter Contro Contro East	Insulation	NIAc™		RoHS Compliant Yes		
Semire Semires Rescarge Res Rescarge Res Rescarge Semires Semires Semires Rescarge Semires Rescarge Semires Rescarge Semires Rescarge Semires Rescarge Semires Rescarge Rescarge R	Insulation Color	Blue				
Protecting Deam Bea Protecting Deamstop 50 Contract Cooper (Cu) Contract Cooper (Cu) Contract Tradescoper (Cu) Contract Cooper (Cu) Contract Material Tradescoper (Cu) Selement Contract Cooper (Cu) Contreact Material Tradesco	Seam Type	Seamless	 Provides a rugged, environmentally sealed connection for wire sizes 10 to 22 AWG that will insulate, seal and protect joints from physical abuse and abrasion, water, salt and other corrosive compounds NiAc is an engineered polymer developed to meet the toughest demands Shrinks fast and at a lower temperature than nylon or polyolefin Excellent clarity before and after shrink application Maintains strength advantage after submersion in water, brake fluid, anti-freeze, 			
Pessagerg Querter Peo Center Cognet (Gu) Context Cognet (Gu) Context Samme (ABT) Discontrol Samme (ABT) Control Samme (ABT) Cottor	Packaging	Box				
Context Maniful Triolow Same (ASD) Context Maniful Triolow Same (ASD) Triolo Same (ASD) Triolo Same (ASD) Triolo Same (ASD) Context Maniful Triolow Same (ASD) Triolow Same (ASD) Context Maniful Triolow Same (ASD) Triolow Same (ASD) Context Maniful Triolow Same (ASD) Demonstor A Same (ASD) Origo Trial Same (ASD) Most Trial Same (ASD) Complexes (ASD) Same (ASD) Complexes (ASD) Same (ASD) Complexes (ASD) Same (ASD) College Page (Most ASD) Same (ASD) College Page (Most ASD) Same (ASD)	Packaging Quantity	500				
Network Related Products Related Products APPLICATION TOOLING Lungtickii Astomicization Lungtickii Astomicization Consension Astomicization Demension Astomicization Demension Astomicization Demension Astomicization Oberginetia Istomicization Oberginetia Istomicizatio	Contact	Copper (Cu)				
Inside Diameter ID Zimm (d01*) Lengh (L) 34.4mm (1.50°) Dimension A 5.4kmm (201*) Dimension A 5.4kmm (1.50°) Dimension B 7.82mm (1.60°) Dimension B 5.84mm (1.50°) Dimension B 5.84mm (1.50°) Dimension C 38.4mm (1.50°) Dimension B 5.84mm (1.50°) Dimension B 5.84mm (1.50°) Dimension C 38.4mm (1.50°) Dimension B 5.2244 COSA File Number Let16869 Voltage max (Notal) 600° Childrag Page (Induction) 600° Old Part Number 588-16-14 Moles Satei 1914	Contact Material Thickness	0.89mm (.035")				
Lengh (L) 38.40m (1.60°) Product Number Dimension A 58.4mm (200°) Europe, Americas Hand Cimp Tool, UL Approved 64001-3200 Dimension C 38.40mm (1.60°) Europe, Americas Cimp Head for the AT-200 Presumator. Hand Tool 64001-3200 Dimension C 38.40mm (1.60°) Europe, Americas Cimp Head for the AT-200 Presumator. Hand Tool 64001-3200 U.L Fab Number 532244 Europe, Americas Cimp Head for the AT-200 Presumator. Hand Tool 64001-3200 Temperature Rampe 4550 fo 105C Informational 660°V Informational 1 Old Parl Number 588-16-14 588-16-14 Informational Informational Informational Informational Motor Starks 19164 19164 59164 19164 Informational Informational	Plating	Tin (Sn)		Related Products		
Impendentiation Impendentiation <td< th=""><th>Inside Diameter ID</th><th>2.31mm (.091")</th><th colspan="4">APPLICATION TOOLING</th></td<>	Inside Diameter ID	2.31mm (.091")	APPLICATION TOOLING			
Dimension B 7.82mm (.308") Europe, Americas Hand Crimp Tool, UL, Approved E4091-3280 Dimension C 38.10mm (1.500") Europe, Americas Crimp Head for the AT-200 Pheumatic Hand Tool E4091-3280 UL, File Number E32244 Europe, Americas Crimp Head for the AT-200 Pheumatic Hand Tool E4091-3280 CSA File Number LR16699 SEC to 105C SEC to 105C SEB-16-14 Old Plant Number SBB-16-14 SBB-16-14 SBB-16-14	Length (L)	38.10mm (1.500")	Region	Description	Product Number	
Umersion C 38.10mm (1.800") Designed In Inches UL File Number E32244 CSA File Number LR16869 Temperature Range SSC to 108C Voltage-max (volta) 600V Catalog Page (industrial 100C) 50 Old Part Number SBB-16-14 Molex Series 19164	Dimension A	5.84mm (.230")	Europe, Americas	Hand Crimp Tool, UL Approved	64001-3200	
Designed InInchesUL Fåe NumberEs2244CSA Fåe NumberLR19659Temperature Range-SSC to 10SCVoltage max (volts)600VCatalog Page (Industriati 10CC)50Old Part NumberSBB-16-14Molex Series19164	Dimension B	7.82mm (.308")	Europe, Americas	Crimp Head for the AT-200 Pneumatic Hand Tool	64005-3200	
UL Fie NumberE32244CSA Fie NumberLR18689Temperature Range-55C to 105CVoltage-max [volts]600vCatalog Page (Industrial 100C)50Old Part NumberSBB-16-14Molex Series19164	Dimension C	38.10mm (1.500")	1	1	1	
CSA File NumberLR18689Temperature Range-SSC to 105CVoltage-max (volts)600VCatalog Page (industrial 100C)50Old Part NumberSBB-16-14Molex Series19164	Designed In	Inches				
Temperature Range -55C to 105C Voltage-max [volts] 600V Catalog Page (Industrial 100C) 50 Old Part Number SBB-16-14 Molex Series 19164	UL File Number	E32244				
Voltage-max (volts) 600V Catalog Page (Industrial 100C) 50 Old Part Number SBB-16-14 Molex Series 19164	CSA File Number	LR18689				
Catalog Page (Industrial 100C) 50 Old Part Number SBB-16-14 Molex Series 19164	Temperature Range	-55C to 105C				
Old Part Number SBB-16-14 Molex Series 19164	Voltage-max [volts]	600V				
Molex Series 19164		50				
	Old Part Number	SBB-16-14				
Product Management Messinger , Lisa	Molex Series	19164				
	Product Management	Messinger , Lisa				

© Copyright 2005 Molex Incorporated

1.72 secs