





Image may be representation. See specs for product details.

## 9702-0SL-1

Manufacturer Part Number:	9702-0SL-1
Manufacturer/Brand:	Johanson Manufacturing
Part of Description:	CAP TRIMMER 0.5-2.5PF 250V SMD
Datasheets:	9702-0SL-1.pdf
RoHs Status:	RoHS Compliant
Stock Condition:	New original, 500 pcs Stock Available.
Ship From:	Hong Kong
Shipment Way:	DHL/Fedex/TNT/UPS/EMS

## Specifications

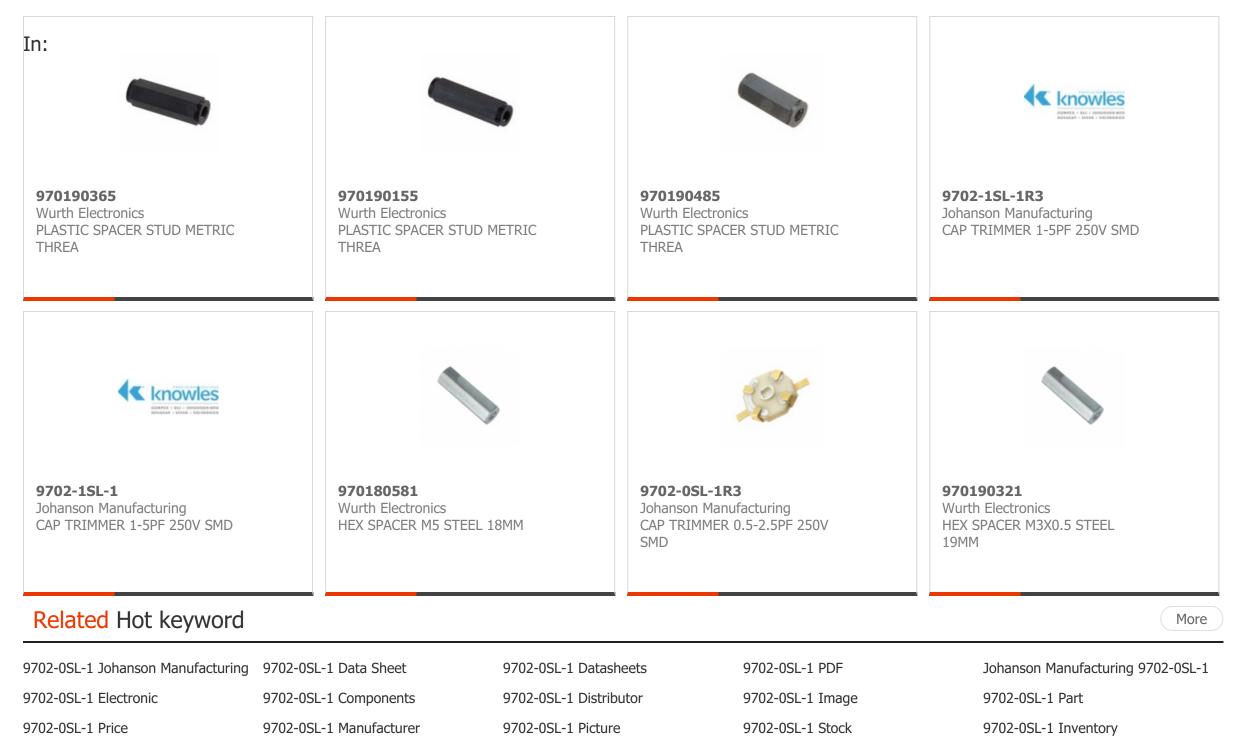
Description CAP TRIMMER 0.5-2.5PF 250V SMD   Category Capacitors > Trimmers, Variable Capacitors   Part Status S00 pcs Stock   Voltage - Rated 250V   Size / Dimension 0.145° Dia (3.68mm)   Series Thin-Trim(%   ReHS Status RoHS Compliant   Q @ Freq 3000 @ 100MHz   Packaging Bulk   Other Names 1956-1075   Operating Temperature 55°C ~ 125°C   Mounting Type Surface Mount   Mounting Type Surface Mount   Mountage Status 0.40° (1.02mm)   Features General Purpose   Delectric Material Ceramic   Delectric Material 5.2.5pF Trimmer Spot Spot Spot Spot Spot Spot Spot Spot	Part Number	9702-0SL-1
Category Capacitors > Trimmers, Variable Capacitors   Part Status 500 pes Stock   Voltage - Rated 250V   Size / Dimension 0.145° Dia (3.68mm)   Series Thin-Trim®   RoHS Status RoHS Compliant   Q @ Freq 3000.@ 1000Htz   Packaging Bulk   Other Names 1956-1075   Operating Temperature 55°C ~ 125°C   Mounting Type Surface Mount   Moutrey Statuk 10 Weeks   Height - Scated (Max) 0.040° (1.02mm)   Features General Purpose   Dielectric Material Ceramic   Delectric Material 5 ~ 2.5 pF Trimmer Capacitor 250V Top Surface Mount   Capacitone: Range 0.5 ~ 2.5 pF	Manufacturer	Johanson Manufacturing
Part Status500 pcs StockVoltage - Rated250VSize / Dimension0.145° Dia (3.68mm)SeriesThin-Trim@RoHS StatusRoHS CompliantQ @ Freq3000 @ 100MHzPackagingBulkOther Names1956-1075Operating Temperature55°C ~ 125°CMouting Type0.40° (1.02mm)Mufature Standard Lead Time10 WeeksHeight - Seated (Max)0.40° (1.02mm)FeaturesGeneral PurposeDetectic Material0.5~2.5pF Trimmer Capacitor 250V Top Surface MountCapacitance Range0.5~2.5pF Trimmer Capacitor 250V Top Surface Mount	Description	CAP TRIMMER 0.5-2.5PF 250V SMD
Voltage - Rated250VSize / Dimension0.145" Dia (3.68mm)SeriesThin-Trim@RoHS StatusRoHS CompliantQ @ Freq3000 @ 100MHzPackagingBulkOther Names1956-1075Operating Temperature55°C ~ 125°CMoutring TypeSurface MountMolfsture Sensitivity Level (MSL)1 (Unlimited)Height - Seated (Max)0.40°U (1.02mm)FeaturesGeneral PurposeDelectic Material0.5 ~ 2.5pF Trimmer Capactor 250V Top Surface MountCapacitance Range0.5 ~ 2.5pF	Category	Capacitors > Trimmers, Variable Capacitors
Size / Dimension0.145" Dia (3.68mm)SeriesThin-Trim®RoHS StatusRoHS CompliantQ @ Freq3000 @ 100MHzPackagingBulkOther Names1956-1075Operating Temperature-55°C ~ 12°CMounting TypeSurface MountMouter Standard Lead Time1 (Unlimited)Height - Seated (Max)0.040° (1.02mm)FeaturesGeneral PurposeDetectric MaterialCeramicDetectric Material0.5 ~ 2.5pF Trimmer Capacitor 250V Top Surface MountCapacitance Range0.5 ~ 2.5pF	Part Status	500 pcs Stock
SeriesThin-Trim@RoHS StatusRoHS CompliantQ @ Freq3000 @ 100MHzPackagingBulkOther Names1956-1075Operating TemperatureSurface MountMounting TypeSurface MountMosture Sensitivity Level (MSL)1 (Unlimited)Height - Seated (Max)0.040 " (1.02mm)FeaturesGeneral PurposeDelectric MaterialCaranicDelectric Material0.5 ~ 2.5 F Trimmer Capacitor 250V Top Surface MountCapacitance Range0.5 ~ 2.5 F	Voltage - Rated	250V
RoHS StatusRoHS CompliantQ @ Freq300 @ 100 MHzPackagingBulkOther Names1956-1075Operating Temperature-55°C ~ 125°CMounting TypeSurface MountMoisture Sensitivity Level (MSL)( Unlimited)Naufacturer Standard Lead Time040° ( 1.02mm)FeaturesGeneral PurposeDielectric MaterialCermicDetailed Description0.5 ~ 2.5pF Trimmer Capactor 250V Top Surface MountCapactance Range0.5 ~ 2.5pF	Size / Dimension	0.145" Dia (3.68mm)
Q @ Freq3000 @ 100HzPackagingBulkOther Names1956-1075Operating Temperature-55°C ~ 125°CMounting TypeSurface MountMoisture Sensitivity Level (MSL)1 (Unlimited)Manufacturer Standard Lead Time10 WeeksHeight - Seated (Max)0.040° (1.02mm)FeaturesGeneral PurposeDiedctric Material0.5 ~ 2.5pF Trimmer Capacitor 250V Top Surface MountCapacitance Range0.5 ~ 2.5pF	Series	Thin-Trim®
PackagingBulkOther Names1956-1075Operating Temperature-55°C ~ 125°CMounting TypeSurface MountMoisture Sensitivity Level (MSL)1 (Unlimted)Manufacturer Standard Lead Time10 WeeksHeight - Seated (Max)0.40° (1.02mm)FeaturesGeneral PurposeDielectric MaterialCeramicDetailed Description0.5 ~ 2.5pF Trimmer Capacitor 250V Top Surface Mount	RoHS Status	RoHS Compliant
Other Names1956-1075Operating Temperature-55°C ~ 125°CMounting TypeSurface MountMoisture Sensitivity Level (MSL)1 (Unlimited)Manufacturer Standard Lead Time10 WeeksHeight - Seated (Max)0.040° (1.02mm)FeaturesGeneral PurposeDielectric MaterialCeramicDetailed Description0.5 ~ 2.5pF Trimmer Capacitor 250V Top Surface MountGapacitance Range0.5 ~ 2.5pF	Q @ Freq	3000 @ 100MHz
Operating Temperature-55°C ~ 125°CMounting TypeSurface MountMoisture Sensitivity Level (MSL)1 (Unlimited)Manufacturer Standard Lead Time10 WeeksHeight - Seated (Max)0.040° (1.02mm)FeaturesGeneral PurposeDielectric MaterialCeramicDetailed Description0.5 ~ 2.5pF Trimmer Capacitor 250V Top Surface MountCapacitance Range0.5 ~ 2.5pF	Packaging	Bulk
Mounting TypeSurface MountMoisture Sensitivity Level (MSL)1 (Unlimited)Manufacturer Standard Lead Time10 WeeksHeight - Seated (Max)0.040" (1.02mm)FeaturesGeneral PurposeDielectric MaterialCeramicDetailed Description0.5 ~ 2.5pF Trimmer Capacitor 250V Top Surface MountCapacitance Range0.5 ~ 2.5pF	Other Names	1956-1075
Moisture Sensitivity Level (MSL)1 (Unlimited)Manufacturer Standard Lead Time10 WeeksHeight - Seated (Max)0.040" (1.02mm)FeaturesGeneral PurposeDielectric MaterialCeramicDetailed Description0.5 ~ 2.5pF Trimmer Capacitor 250V Top Surface MountCapacitance Range0.5 ~ 2.5pF	Operating Temperature	-55°C ~ 125°C
Manufacturer Standard Lead Time10 WeeksHeight - Seated (Max)0.040" (1.02mm)FeaturesGeneral PurposeDielectric MaterialCeramicDetailed Description0.5 ~ 2.5pF Trimmer Capacitor 250V Top Surface MountCapacitance Range0.5 ~ 2.5pF	Mounting Type	Surface Mount
Height - Seated (Max)0.040" (1.02mm)FeaturesGeneral PurposeDielectric MaterialCeramicDetailed Description0.5 ~ 2.5pF Trimmer Capacitor 250V Top Surface MountCapacitance Range0.5 ~ 2.5pF	Moisture Sensitivity Level (MSL)	1 (Unlimited)
FeaturesGeneral PurposeDielectric MaterialCeramicDetailed Description0.5 ~ 2.5pF Trimmer Capacitor 250V Top Surface MountCapacitance Range0.5 ~ 2.5pF	Manufacturer Standard Lead Time	10 Weeks
Dielectric MaterialCeramicDetailed Description0.5 ~ 2.5pF Trimmer Capacitor 250V Top Surface MountCapacitance Range0.5 ~ 2.5pF	Height - Seated (Max)	0.040" (1.02mm)
Detailed Description0.5 ~ 2.5pF Trimmer Capacitor 250V Top Surface MountCapacitance Range0.5 ~ 2.5pF	Features	General Purpose
Capacitance Range 0.5 ~ 2.5pF	Dielectric Material	Ceramic
	Detailed Description	0.5 ~ 2.5pF Trimmer Capacitor 250V Top Surface Mount
Adjustment Type Top	Capacitance Range	0.5 ~ 2.5pF
	Adjustment Type	Тор

9702-0SL-1 Electronic Components is 100% New Original from YIC Distributor, Search 9702-0SL-1 Datasheets, PDF, Inventory at Y-IC.com Online, Order 9702-0SL-1 Johanson Manufacturing with Warrantied and Confidence. Ship by DHL/FedEx/TNT/UPS Express. Support Payment with Telegraphic Transfer(T/T) or PayPal. RFQ 9702-0SL-1 Email: Info@Y-IC.com

## You May Be Also Be interested

9702-0SL-1 New

9702-0SL-1 Original



## Contact us:Info@Y-IC.com

9702-0SL-1 RFQ

9702-0SL-1 Order Online

9702-0SL-1 Warranted

ADD:Unit A5-B5 No.509, 5/F Sing Win Factory Building, 15-17 Shing yip St, Kwun Tong, Kowloon, HongKong. Copyright © 2019 YIC International Co., Limited