

**Knowles** 

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COMPEX + DLI + JOHANSON MFG NOVACAP + SYFER + VOLTRONICS

## 9402-0

Manufacturer Part Number:	9402-0			
Manufacturer/Brand:	Johanson Manufacturing			
Part of Description:	CAP TRIMMER 0.5-2.5PF 250V SMD			
Datasheets:	DF 9402-0.pdf			
RoHs Status:	RoHS Compliant			
Stock Condition:	New original, Stock Available.			
Ship From:	Hong Kong			
Shipment Way:	DHL/Fedex/TNT/UPS/EMS			

## Specifications

Manufacturer   Johanson Manufacturing     Description   CAP TRIMMER 0.5-2.5PF 2505 SMD     Category   Capactors > Trimmers, Variable Capactors     Part Status   Require For Quote & Check Stock     Votage - Rated   250V     Star / Dimension   0.141* Da (3.58mn)     Ster / Dimension   0.141* Da (3.58mn)     Ster / Dimension   0.141* Da (3.58mn)     Redis Status   RoHS Compliant     Qué freq   3000 € 100MHz     Packaging   Bulk     Other Names   1956-1072     Operating Temperature   555C ~ 125°C     Mounting Type   Surface Mount     Molsture Standur Leed Time   1.04/mined)     Hapter Standur Leed Time   0.040° (1.02mn)     Features   General Purpose     Packafrid   0.400° (1.02mn)     Features   General Purpose     Delectric Material   5.425F Trimmer Capactor 250V Top Surface Mount     Capacitonce Range   5.425F Trimmer Capactor 250V Top Surface Mount	Part Number	9402-0		
CategoryCapactors > Trimmers, Variable CapactorsPart StatusRequire For Quote & Check StockVoltage - Rated250VSize / Dimension0.141° Dia (3.58mm)SeriesThin-Trim®RoHS StatusRoHS CompliantQ @ Freq3000 @ 100/HtzPackagingBulkOther Names956-1072Operating Temperature956-1072Mounting TypeSurface MountMounting TypeSurface MountMounting Type10 WeeksHeight - Seated (Max)0.040° (1.02mm)FeaturesGeneral PurposeDetecting Material-Detecting Material0.5° 2.5pF Trimmer Capactor 250V Top Surface MountCapactore Range0.5° 2.5pF	Manufacturer	Johanson Manufacturing		
Part StatusRequire For Quote & Check StockVoltage - Rated250VSize / Dimension0.141" Dia (3.58mm)SeriesThin-Trimi®RoHS StatusRoHS CompliantQ @ Freq3000 @ 100MHzPackagingBulkOther Names1956-1072Operating Temperature55°C ~ 125°CMoutring Type0.100mHzMoutring Type0.100mHzHeight - Seated (Max)10 WeeksHeight - Seated (Max)0.040" (1.02mm)FeaturesGeneral PurposeDelectric Material-Delectric Material5 ~ 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 / Dimension0.141° Dia (3.58mm)SeriesThin-Trim@RoHS CompliantRoHS CompliantQ @ Freq3000 @ 100MHzPackagingBulkOther Names1956-1072Operating Temperature-55°C ~ 125°CMounting TypeSurface MountMoufsture Sensitivity Level (MSL)1 (Unlimited)Height - Seated (Max)0.40°U (1.02mm)FeaturesGeneral PurposeDelectric Material0.5 ~ 2.5pF Trimmer Capacitor 250V Top Surface MountCapacitance Range0.5 ~ 2.5pF	Category	Capacitors > Trimmers, Variable Capacitors		
Size / Dimension0.141" Dia (3.58mm)SeriesThin-Trim®RoHS StatusRoHS CompliantQ @ Freq300 @ 100MHzPackagingBulkOther Names956-1072Operating Temperature55°C ~ 125°CMounting TypeSurface MountMosture Standard Lead Time1 (Unlimited)Haufacturer Standard Lead Time040° (1.02mm)FeaturesGeneral PurposeDielectric Material-Dielectric Material5. ~ 2.5pF Trimmer Capacitor 250V Top Surface MountCapacitance Range0.5 ~ 2.5pF	Part Status	Require For Quote & Check Stock		
SeriesThin-Trim®RoHS StatusRoHS CompliantQ @ Freq3000 @ 100MHzPackagingBulkOther Names1956-1072Operating Temperature-55°C ~ 125°CMounting TypeSurface MountMoisture Sensitivity Level (MSL)I (Unlimited)Height - Seated (Max)0.040° (1.02mm)FeaturesGeneral PurposeDielectric Material.5 ~ 2.5pF Trimmer Capacitor 2.50V Top Surface MountCapacitance Range0.5 ~ 2.5pF	Voltage - Rated	250V		
RoHS StatusRoHS CompliantQ @ Freq3000 @ 100MHzPackagingBulkOther Names1956-1072Operating Temperature595° C * 125°CMounting TypeSurface MountMoisture Sensitivity Level (MSL)( Unlimited)Height - Seated (Max)0.40° (1.02mm)FeaturesGeneral PurposeDielectric Material-Delaled Description0.5 ~ 2.5pF Trimmer Capacitor 250V Top Surface MountCapacitance Range0.5 ~ 2.5pF	Size / Dimension	0.141" Dia (3.58mm)		
Q @ Freq3000 @ 100MHzPackagingBulkOther Names1956-1072Operating Temperature-55°C ~ 125°CMounting TypeSurface MountMoisture Sensitivity Level (MSL)1 (Unlimited)Manufacturer Standard Lead Time0.040° (1.02mm)FeaturesGeneral PurposeDielectric Material.5 ~ 2.5pF Trimmer Capacitor 250V Top Surface MountCapacitance Range0.5 ~ 2.5pF	Series	Thin-Trim®		
PackagingBulkOther Names1956-1072Operating Temperature-55°C ~ 125°CMounting TypeSurface MountMoisture Sensitivity Level (MSL)1 (Unlimetd)Manufacturer Standard Lead Time10 WeeksHeight - Seated (Max)0.040° (1.02mm)FeaturesGeneral PurposeDielectric Material-Detailed Description0.5 ~ 2.5pF Trimmer Capacitor 250V Top Surface MountCapacitance Range0.5 ~ 2.5pF	RoHS Status	RoHS Compliant		
Other Names1956-1072Operating 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 Material-Detailed Description0.5 ~ 2.5pF Trimmer Capacitor 250V Top Surface MountCapacitance 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 Material-Detailed 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 Material-Detailed Description0.5 ~ 2.5pF Trimmer Capacitor 250V Top Surface MountCapacitance Range0.5 ~ 2.5pF	Other Names	1956-1072		
Moisture Sensitivity Level (MSL)1 (Unlimited)Manufacturer Standard Lead Time10 WeeksHeight - Seated (Max)0.040" (1.02mm)FeaturesGeneral PurposeDielectric Material-Detailed 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 Material-Detailed Description0.5 ~ 2.5pF Trimmer Capacitor 250V Top Surface MountCapacitance Range0.5 ~ 2.5pF	Mounting Type	Surface Mount		
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FeaturesGeneral PurposeDielectric Material-Detailed Description0.5 ~ 2.5pF Trimmer Capacitor 250V Top Surface MountCapacitance Range0.5 ~ 2.5pF	Manufacturer Standard Lead Time	10 Weeks		
Dielectric Material-Detailed 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	-		
	Detailed Description	0.5 ~ 2.5pF Trimmer Capacitor 250V Top Surface Mount		
Adjustment Type Top	Capacitance Range	0.5 ~ 2.5pF		
	Adjustment Type	Тор		

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