

SKY13321-360LF

SKY13321-360LF Information



Certified Quality

Heisener's commitment to quality has shaped our processes for sourcing, testing, shipping, and every step in between. This foundation underlies each component we sell.



SKY13321-360LF Specifications

ManufacturerSkyworks Solutions Inc.CategoryRF/IF and RFIDRF SwitchesPackage8-VFDFN Exposed PadSeries-Frequency - Lower100MHzFrequency - Upper3GHzIsolation @ Frequency16dB @ 3GHz (typ)Insertion Loss @ Frequency0.6dB @ 3GHzITP3-TopologyReflectiveCircuitSPDTPIdB-Features-Impedance50 OhmOperating Temperature40°C ~ 85°CVoltage - Supply-RF TypeWiMaxPackage / Case8-VFDFN Exposed PadSupplier Device Package8-QFN (2x2)		
Arrow of the second s	Manufacturer Part Number	SKY13321-360LF
RF SwitchesPackage8-VFDFN Exposed PadSeries-Frequency - Lower100MHzFrequency - Upper3GHzIsolation @ Frequency16dB @ 3GHz (typ)Insertion Loss @ Frequency0.6dB @ 3GHzIIP3-TopologyReflectiveCircuitSPDTPIdB-Features-Impedance50 OhmOperating Temperature-40°C ~ 85°CVoltage - Supply-RF TypeWiMaxPackage / Case8-VFDFN Exposed PadSupplier Device Package8-QFN (2x2)	Manufacturer	Skyworks Solutions Inc.
Pakage8-VFDFN Exposed PadSeries-Frequency - Lower100MHzFrequency - Upper3GHzIsolation @ Frequency16dB @ 3GHz (typ)Insertion Loss @ Frequency0.6dB @ 3GHzIIP3-TopologyReflectiveCircuitSPDTPIdB-Frequency50 OhmInpedance50 OhmOperating Temperature-40°C ~ 85°CVoltage - Supply8-VFDFN Exposed PadPackage / Case8-VFDFN Exposed PadSupplier Device Package8-QFN (2x2)	Category	RF/IF and RFID
Series - Frequency - Lower 100MHz Frequency - Upper 3GHz Isolation @ Frequency 16dB @ 3GHz (typ) Isolation @ Frequency 0.6dB @ 3GHz Insertion Loss @ Frequency 0.6dB @ 3GHz IIP3 - Topology Reflective Circuit SPDT P1dB - Features - Impedance 50 Ohm Operating Temperature -40°C ~ 85°C Voltag - Supply - RF Type WiMax Package / Case 8-VPDFN Exposed Pad Supplier Device Package 8-QFN (2x2)		RF Switches
Frequency - Lower100MHzFrequency - Upper3GHzIsolation @ Frequency16dB @ 3GHz (typ)Insertion Loss @ Frequency0.6dB @ 3GHzIIP3-TopologyReflectiveCircuitSPDTP1dB-Features-Impedance50 OhmOperating Temperature-40°C ~ 85°CVoltage - Supply-Package / CaseS-VFDFN Exposed PadSupplier Device Package8-QFN (2x2)	Package	8-VFDFN Exposed Pad
Frequency - Upper3GHzIsolation @ Frequency16dB @ 3GHz (typ)Insertion Loss @ Frequency0.6dB @ 3GHzIIP3-TopologyReflectiveCircuitSPDTP1dB-Features-Inpedance50 OhmOperating Temperature-40°C ~ 85°CVoltage - Supply-RF TypeWiMaxPackage / Case8-VFDFN Exposed PadSupplier Device Package8-QFN (2x2)	Series	-
Isolation @ Frequency16dB @ 3GHz (typ)Insertion Loss @ Frequency0.6dB @ 3GHzIIP3-TopologyReflectiveCircuitSPDTP1dB-Features-Impedance50 OhmOperating Temperature-40°C ~ 85°CVoltage - Supply-RF TypeWiMaxPackage / Case8-VFDFN Exposed PadSupplier Device Package8-QFN (2x2)	Frequency - Lower	100MHz
Insertion Loss @ Frequency0.6dB @ 3GHzIIP3-TopologyReflectiveCircuitSPDTP1dB-Features-Impedance50 OhmOperating Temperature-40°C ~ 85°CVoltage - Supply-RF TypeWiMaxPackage / Case8-VFDFN Exposed PadSupplier Device Package8-QFN (2x2)	Frequency - Upper	3GHz
IIP3-TopologyReflectiveCircuitSPDTP1dB-Features-Impedance50 OhmOperating Temperature-40°C ~ 85°CVoltage - Supply-RF TypeWiMaxPackage / Case8-VFDFN Exposed PadSupplier Device Package8-QFN (2x2)	Isolation @ Frequency	16dB @ 3GHz (typ)
TopologyReflectiveCircuitSPDTP1dB-Features-Impedance50 OhmOperating Temperature-40°C ~ 85°CVoltage - Supply-RF TypeWiMaxPackage / Case8-VFDFN Exposed PadSupplier Device Package8-QFN (2x2)	Insertion Loss @ Frequency	0.6dB @ 3GHz
CircuitSPDTP1dB-Features-Impedance50 OhmOperating Temperature-40°C ~ 85°CVoltage - Supply-RF TypeWiMaxPackage / Case8-VFDFN Exposed PadSupplier Device Package8-QFN (2x2)	IIP3	-
P1dB-Features-Impedance50 OhmOperating Temperature-40°C ~ 85°CVoltage - Supply-RF TypeWiMaxPackage / Case8-VFDFN Exposed PadSupplier Device Package8-QFN (2x2)	Topology	Reflective
Features-Impedance50 OhmOperating Temperature-40°C ~ 85°CVoltage - Supply-RF TypeWiMaxPackage / Case8-VFDFN Exposed PadSupplier Device Package8-QFN (2x2)	Circuit	SPDT
Impedance50 OhmOperating Temperature-40°C ~ 85°CVoltage - Supply-RF TypeWiMaxPackage / Case8-VFDFN Exposed PadSupplier Device Package8-QFN (2x2)	P1dB	-
Operating Temperature-40°C ~ 85°CVoltage - Supply-RF TypeWiMaxPackage / Case8-VFDFN Exposed PadSupplier Device Package8-QFN (2x2)	Features	-
Voltage - Supply-RF TypeWiMaxPackage / Case8-VFDFN Exposed PadSupplier Device Package8-QFN (2x2)	Impedance	50 Ohm
RF TypeWiMaxPackage / Case8-VFDFN Exposed PadSupplier Device Package8-QFN (2x2)	Operating Temperature	-40°C ~ 85°C
Package / Case8-VFDFN Exposed PadSupplier Device Package8-QFN (2x2)	Voltage - Supply	-
Supplier Device Package8-QFN (2x2)	RF Type	WiMax
	Package / Case	8-VFDFN Exposed Pad
Report errors?	Supplier Device Package	8-QFN (2x2)
		Report errors?

SKY13321-360LF Guarantees



Quality Guarantees

We provide 90 days warranty. * If the items you received were not in perfect quality, we would be responsible for your refund or replacement, but the items must be returned in their original condition.



Service Guarantees

We guarantee 100% customer satisfaction. Our experienced sales team and tech support team back our services to satisfy all our customers.

SKY13321-360LF Payment Methods



SKY13321-360LF Shipping Methods



If you have any question about SKY13321-360LF, please do not hesitate to contact us! Website: https://www.heisener.com E-mail: salesdept@heisener.com