

1808J0630180KFR





Part Number: 1808J0630180KFR

Manufacturer Knowles Syfer

Description CAP CER 18PF 63V C0G/NP0 1808

Data sheet:  [MLCC High Reliability Datasheet](#)

RoHs Status: Lead free / RoHS Compliant

Ship From: Hong Kong

Shipment Way: DHL/Fedex/TNT/UPS/EMS

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See Product Specifications for product details.
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PRODUCT PARAMETER			
Part Number	1808J0630180KFR	Manufacturer	Knowles Syfer
Description	CAP CER 18PF 63V C0G/NP0 1808	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	118287 pcs	Data sheet	MLCC High Reliability Datasheet
Category	Capacitors	Voltage - Rated	63V
Tolerance	±10%	Thickness (Max)	0.079" (2.00mm)
Temperature Coefficient	C0G, NP0	Size / Dimension	0.177" L x 0.079" W (4.50mm x 2.00mm)
Series	-	Ratings	-
Packaging	Tape & Reel (TR)	Package / Case	1808 (4520 Metric)
Operating Temperature	-55°C ~ 125°C	Mounting Type	Surface Mount, MLCC
Moisture Sensitivity Level (MSL)	1 (Unlimited)	Manufacturer Standard Lead Time	8 Weeks
Lead Style	-	Lead Spacing	-
Lead Free Status / RoHS Status	Lead free / RoHS Compliant	Height - Seated (Max)	-
Features	High Temperature	Failure Rate	-
Detailed Description	18pF ±10% 63V Ceramic Capacitor C0G, NP0 1808 (4520 Metric)	Capacitance	18pF
Applications	High Reliability		
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	Part#: 1808J0630181FFR Description: CAP CER 180PF 63V C0G/NP0 1808	Manufacturers: Knowles Syfer	RFQ
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	Part#: 1808J0630180JCT Description: CAP CER 18PF 63V C0G/NP0 1808	Manufacturers: Knowles Syfer	RFQ
	Part#: 1808J0630181GFR Description: CAP CER 180PF 63V C0G/NP0 1808	Manufacturers: Knowles Syfer	RFQ
	Part#: 1808J0630180KDR Description: CAP CER 18PF 63V X7R 1808	Manufacturers: Knowles Syfer	RFQ
	Part#: 1808J0630180KFT Description: CAP CER 18PF 63V C0G/NP0 1808	Manufacturers: Knowles Syfer	RFQ
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	Part#: 1808J0630181FCR Description: CAP CER 180PF 63V C0G/NP0 1808	Manufacturers: Knowles Syfer	RFQ
	Part#: 1808J0630180MDR Description: CAP CER 18PF 63V X7R 1808	Manufacturers: Knowles Syfer	RFQ
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	Part#: 1808J0630180JFT Description: CAP CER 18PF 63V C0G/NP0 1808	Manufacturers: Knowles Syfer	RFQ
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