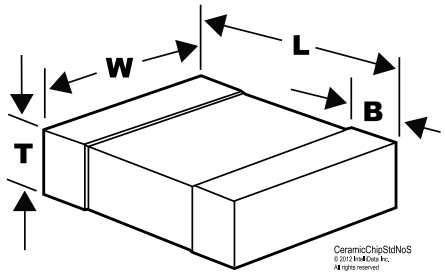
KEMET Part Number: CDR32BX103BKZS

(C1206N103K1XSL, C1206N103K1XSL-MilitaryBulk)

Ceramic, Military/High Reliability, MilChip-55681, 0.01 uF, 10%, 100 V, 1206, BX, S (0.001%/1000 Hrs)



General Information	
Style:	SMD Chip
Series:	MilChip-55681
Chip Size:	1206
RoHS:	No
Termination:	Lead (SnPb)
Failure Rate:	S (0.001%/1000 Hrs)
Testing and Reliability:	MIL-PRF-55681
Approvals:	MIL-PRF-55681
Miscellaneous:	Termination Description: SolderPlate 70-30

Dimensions	
L	3.2mm +/-0.2mm
W	1.6mm +/-0.2mm
T	1.3mm
B	0.5mm +/-0.2mm

Specifications	
Capacitance:	0.01 uF
Capacitance Tolerance:	10%
Voltage DC:	100 VDC
Temperature Range:	-55/+125C
Temperature Coefficient:	BX

Packaging Specifications	
Packaging:	Bulk, Bag
Packaging Quantity:	1

Statements of suitability for certain applications are based on our knowledge of typical operating conditions for such applications, but are not intended to constitute - and we specifically disclaim - any warranty concerning suitability for a specific customer application or use. This Information is intended for use only by customers who have the requisite experience and capability to determine the correct products for their application. Any technical advice inferred from this Information or otherwise provided by us with reference to the use of our products is given gratis, and we assume no obligation or liability for the advice given or results obtained.

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KEMET:

C0805X224K1RACAUTO C4AQIBW5150B3FJ SBCP-11HY150H EFF4(02)-240X240 R46KF310040P1M ALS80A823MF063 SC-02-E30JKH SC-20-300 A750EK227M1CAAE016 C0603X102K5RECAUTO C0805C103K4RACAUTO C1210C104J5GACAUTO ST-204A1 C0603C220K4GACTU C1812C473KCRAC7800 L0806C1R5MDMIT SBCP-47HY221B T491D227K010AT C1812C474K5RAC7800 C0402C129C5GACTU C0402C189C5GACAUTO C0805C220J2GACTU CBR06C220JAGAC MPXV1D0830L1R5 T598V157M010ATE025 C0603C220J3GACAUTO MPXV1D2213L1R5 C1812C222JDGAC7800 ESG157M500AQ5AA SS26V-200076