



Better performance with 305Vac Safety capacitors



Knowles Syfer bietet X2 305Vac Entstörkondensatoren mit X7R Dielektrikum der Serie A30/S3X gem IEC60384-14 und UL/CSA 60384-14.

Kapazitätsbereich: 10nF bis 56nF
 Temperaturbereich: -55°C bis +125°C
 Nennspannung: 305Vac (IEC 60384-14)

Für extreme Umweltbedingungen mit Flexicap Anschlüssen oder nach AEC-Q200 lieferbar



ORDERING INFORMATION – S3X/U3X FAMILY

2220	Y	A30	0563	K	S	T	S3X
Chip Size	Termination	Voltage	Capacitance in Picofarads (pF)	Capacitance Tolerance	Dielectric Codes	Packaging	Suffix Code
2220	J = Nickel barrier (100% matte tin plating). RoHS compliant. Lead free.* Y = FlexiCap™ termination base with nickel barrier (100% matte tin plating). RoHS compliant.	A30 = 305Vac	First digit is 0. Second and third digits are significant figures of capacitance code. The fourth digit is number of zeros following. Example: 0563 = 56nF	J = ±5% K = ±10% M = ±20%	S = X7R (2R1) to AEC-Q200 J = X7R (2R1)	T = 178mm (7") reel R = 330mm (13") reel B = Bulk pack — tubs or trays	S3X = X2 (305Vac) Marked + Approved U3X = Unmarked parts in accordance with above but not certified

Notes: Blue Background = AEC-Q200. *J termination is available for dielectric code J only.