

Johanson Part Number VPDR202W123K1GV001E

Johanson Part Number:	VPDR202W123K1GV001E	Johanson Company:	JDI
Legacy P/N:	202S43W123KV4E	Size for Capacitors (EIA):	1812
Description:	Capacitors High Voltage PME SMD ≥ 500V, 1812, X7R, 2,000.0V, 0.012μF±10%, Ni/Sn (RoHS), 7" Reel Embossed Tape	Specification Number:	None
Life Cycle Stage:	Active	NCNR:	No
AEC Q200 Qualified:	No	Thickness (Max):	0.110
Schedule B:	8532.24.00.20	Thickness (Min):	None
ITAR:	No	End Band(Min):	0.01
ECCN:	EAR99	End Band (max):	0.040
RoHS Compliance:	Yes, RoHS 10/10	Standard Item:	Yes
REACH:	Yes	Lead Time Typical (Weeks)*:	
Country of Origin:	China	*This can vary significantly so it is important to obtain a quotation with lead time for production planning purposes.	14
Product Family:	Capacitors	Length (Min):	0.165
Product Subfamily:	Capacitors High Voltage PME SMD ≥ 500V	Length (Max):	0.189
Capacitance Value:	0.012	Width (Min):	0.115
Cap Unit of Meas:	μF	Width (Max):	0.135
Tolerance:	±10%	Packaging:	7" Reel Embossed Tape
Voltage:	2000.0	Packaging Qty:	None
Dielectric Temp Coefficient:	X7R	Operating Temp Range:	-55°C to +125°C
Termination:	68	Storage Temp Range (Packaged):	-65°C to +125°C
Marking:	No Mark	Storage Temp Range (None Operating):	+5°C to +40°C with RH 20% to 70%
Product Release Date:	Jan. 3, 2006, 8 a.m.	Harmonization:	8532.24.00.20
Web Page Link:	https://www.johansondielectrics.com/high-voltage-mlc-capacitors		
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