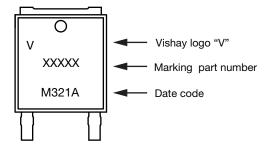


Part Marking Information

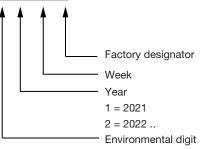
Vishay Semiconductors

SlimDPAK 2L



Example: This is a VS-xxxxx with assembly date code M321 manufactured in the assembly line "A"

Date code meaning M Y WW X



ENVIRONMENTAL NAMING CODE	PRODUCT DEFINITION
A	Termination lead (Pb)-free
В	Totally lead (Pb)-free
E	RoHS-compliant + termination lead (Pb)-free
F	RoHS-compliant + totally lead (Pb)-free
М	Halogen-free + RoHS-compliant + termination lead (Pb)-free
N	Halogen-free + RoHS-compliant + totally lead (Pb)-free
G	Green

Revision: 28-Jun-2023 1 Document Number: 97104 For technical questions within your region: <u>DiodesAmericas@vishay.com</u>, <u>DiodesAsia@vishay.com</u>, <u>DiodesEurope@vishay.com</u> THIS DOCUMENT IS SUBJECT TO CHANGE WITHOUT NOTICE. THE PRODUCTS DESCRIBED HEREIN AND THIS DOCUMENT ARE SUBJECT TO SPECIFIC DISCLAIMERS, SET FORTH AT <u>www.vishay.com/doc?91000</u>