## Product data sheet <br> Characteristics

VW3A9524
EMC conformity kits - for variable speed drive

Product availability: Non-Stock - Not normally stocked in distribution facility


Complementary

| Kit composition | Screws <br> Fixing collars EMC plate |
| :---: | :---: |
| Product weight | $0.42 \mathrm{lb}(\mathrm{US})(0.19 \mathrm{~kg}$ ) |
| Ordering and shipping details |  |
| Category | 22042 - ATV12 DRIVE AND ACCESSORIES |
| Discount Schedule | CP4B |
| GTIN | 00785901676423 |
| Nbr. of units in pkg. | 1 |
| Package weight(Lbs) | 0.47000000000000003 |
| Returnability | N |
| Country of origin | ID |
| Offer Sustainability |  |
| RoHS (date code: YYWW) | Compliant - since 0919 - Schneider Electric declaration of conformity Schneider Electric declaration of conformity |
| California proposition 65 | WARNING: This product can expose you to chemicals including: |
| ------ - Substance 1 | Lead and lead compounds, which is known to the State of California to cause cancer and birth defects or other reproductive harm. |
| ------ Substance 2 | Bisphenol A (BPA), which is known to the State of California to cause birth defects or other reproductive harm. |
| ------ - More information | For more information go to www.p65warnings.ca.gov |
| Contractual warranty |  |
| Warranty period | 18 months |

## X-ON Electronics

Largest Supplier of Electrical and Electronic Components
Click to view similar products for Motor Drives category:
Click to view products by Schneider manufacturer:
Other Similar products are found below :
GMA02 R7DBP02L 1300920283 ST10-S GMA11 GMA20 R88DUA03LAAC100V30W R88DUA12HA R88DUP03LAAC100V30W STR2 VX5A1400 VFD002EL11A MFMCB0030GET MFECA0030EAM 13022631501300920078 R88D-GT04H R88D-GN04H-ML2 R7D-BP01H R88D-KN04L-ECT $70354063 \underline{79294435} 2735801515275008$ ST5-Q-EN 1SFA896103R1100 1SFA896103R7000 1SFA896112R1100 R88D-GP08H GNCF8-11 KLC35BE ST10-Q-RN 1302263161 SV2D10-Q-AE VX5A1300 R88A-CA1C005SF-E R88A-CR1B005NF-E SEH 71-4B U-PKZ0(400V50HZ) LUCC12BL LUCC12FU LU9BN11L LULC08 GV2P01 UDS1UR6M50CANCZ183 LC1D09M7 103H7126-1740 103H7823-1741 $\underline{111.3761 .20 .00 \mathrm{E}} \underline{111.3761 .30 .00 \mathrm{E}}$

