

NKK SWITCHES CO., LTD.

715-1, Unane, Takatsu-ku, Kawasaki-shi,
Kanagawa, 213-8553 Japan
Environmental Promotion Section
Phone: 81-44-813-8019
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SVHC (REACH) Report

27 October, 2021

Dear Conrad Electronic,

NKK Switches Co., Ltd. hereby reports that the below-mentioned product contains the component exceeding the value listed in SVHC (REACH) 219 substances:

-Product Types:

M2112TFW01/M (M-2112TM) — Illum. toggle Switch —

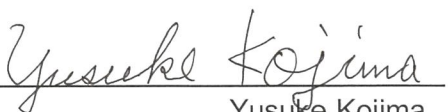
-Substances:

- Lead (CAS No.7439-92-1) \leq 40000ppm (Copper Alloy)
- 1,6,7,8,9,14,15,16,17,17,18,18-Dodecachloropentacyclo[12.2.1.16,9.02,13.05,10]octadeca-7,15-diene ("Dechlorane Plus"™)(CAS No.13560-89-9) \leq 100000ppm (Flame Retardant)
- 2,6-Dimethyl-4-heptylphenol, (and Para)(CAS No. 25154-52-3) \leq 8000ppm (Polymeric Compounds)
- 4-(1,1,3,3-Tetramethylbutyl)phenol(CAS No. 140-66-9) \leq 6000ppm(Polymeric Compounds)

Other substances are not included over SVHC threshold levels.

If you have any questions, please contact our sales representatives.

Sincerely,



Yusuke Kojima
Manager

Environmental Promotion Section