## SET $_{\text {safe }}$ SET fuse

## Agency Information

The certificate is only used for browsing on the web and proves that SETsafe｜SETfuse has been certified．

If you need a FULL－VERSION certificate，please contact us：sales＠SETfuse．com

该证书只用于在网页浏览，证明SETsafe｜SETfuse已获得认证，如需要完整版本证书，请联系我们：sales＠SETfuse．com

## UL Product iQ ${ }^{\text {® }}$

## XCMQ8.E214712 - Thermal Links Certified for Canada - Component

Note: We are enhancing our systems and you may notice duplicate entries/missing/outdated data. During this interim period, please contact our Customer Service at https://www.ul.com/about/locations.

## Thermal Links Certified for Canada - Component

## XIAMEN SET ELECTRONICS CO LTD

8067 XIANG'AN XI RD XIAMEN TORCH
HIGH-TECH INDUSTRIAL DEVELOPMENT ZONE
XIANG'AN INDUSTRY DIST
XIAMEN, FUJIAN 361101 China
${ }^{\text {Maxking: Compmany name ortrademank }}$ SET $T_{\text {safe }}$ '四' $S E T_{\text {fuse }}$ SET ${ }^{\text {model }}$ designation, and the Recognized Component iviark ior Lanaaa
Note: For additional marking information, refer to the Guide Information Page.

Model(s): CR13, KG15, KG4, KG5, KG6, KG7, KG8, KG9, KM4, KM5, KM7, M13, RS104, RS110, RS117, RS121, RS128, RS134, RS144, RS152, RS167, RS172, RS184, RS192, RS216, RS229, RS240, RS257, RS72, RS77, RS84, RS94, RS99, RT104, RT110, RT117, RT121, RT128, RT134, RT144, RT152, RT167, RT172, RT184, RT192, RT216, RT229, RT240, RT257, RT72, RT77, RT84, RT94, RT99, SF13, SF2, SF4, SF8, SK205, SK221, TG102C, TG115C, TG125C, TG136C, TG150C, TG86C, TK205, TK221, TKR102, TKR115, TKR125, TKR136, TKR145, XM4, XM5, XM7

Model(s): TEX150-RxN where x is any alpha numeric character.
Model(s): THU145-RxN-UGZ where x represents any alpha-numeric digit.
Model(s): THU145-RxN-WGZ where x represents any alpha-numeric digit.
Model(s): TKR102-R XX represents any two alpha numeric characters.

Model(s): TKR115-R XX represents any two alpha numeric characters.

Model(s): TKR125-R XX represents any two alpha numeric characters.

Model(s): TKR136-R XX represents any two alpha numeric characters.
Model(s): TKR145-R XX represents any two alpha numeric characters.
Model(s): TKS150-RxN-QJZ where x represents any alpha-numeric digit.
Model(s): TKS150-RxN-RJZ where x represents any alpha-numeric digit.
Model(s): TKS150-RxN-SJZ where x represents any alpha-numeric digit.
Model(s): TRXF1 f/b R47 thru 1000R, $\mathrm{f} / \mathrm{b}$ J or K, $\mathrm{f} / \mathrm{b} 03$ thru 08 or 42 thru 47 or 49 or $50 \mathrm{f} / \mathrm{b} \mathrm{S}$ or $\mathrm{F}, \mathrm{f} / \mathrm{b} \mathrm{B}$
Model(s): TRXF2 f/b R47 thru 1000R, f/b J or K, f/b 03 thru 08 or 42 thru 47 or 49 or $50, f / b S$ or $F, f / b B$
B Series, Model(s): B0, B1, B13, B17, B18, B2, B21, B3, B31, B32, B4, B5, B6, B7, B8, B9

TKT series, Model(s): TKT136-RxN-RJZ x represents any alpha-numeric digit TKT series, Model(s): TKT136-RxN-SJZ x represents any alpha-numeric digit TKT series, Model(s): TKT150-RxN-RJZ x represents any alpha-numeric digit TKT series, Model(s): TKT150-RxN-SJZ x represents any alpha-numeric digit TKT series, Model(s): TKT150-RxN-TJZ x represents any alpha-numeric digit TM Series, Model(s): TM102, TM115, TM136, TM150

TS Series, Model(s): TS125, TS136
V Series, Model(s): V0, V1, V13, V17, V18, V2, V21, V3, V31, V32, V4, V5, V6, V7, V8, V9
VQ series, $\operatorname{Model}(\mathrm{s}):$ VQ115, VQ125
VS series, Model(s): VQ145, VS125, VS136, VS150, VT145, VY150-2
VT series, Model(s): VT125, VT136
VY series, Model(s): VY125, VY125-2, VY136, VY136-2

X/K Series, Model(s): K0, K1, K15, K18, K2, K3, K31, K32, K4, K5, K6, K7, K8, K9, KG0, KG1, KG15, KG18, KG2, KG3, KG31, KG32, KG34, KG35, KG36, KG37, KG38, KG39, X0, X1, X15, X18, X2, X3, X31, X32, X4, X5, X6, X7, X8, X9, XG0, XG1, XG15, XG18, XG2, XG3, XG31, XG32, XG4, XG5, XG6, XG7, XG8, XG9

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