

## RoHS Lab Analysis Report and Certification



**Product Description:** PTC 15V POLYFUSE SURF MOUNT 0603 .100A  
**Product Number:** 0603L010YR

This document hereby certifies that the aforementioned product and all its associated materials, are in compliance with RoHS Directive 2011/65/EU of the European Parliament and of the Council on the restriction of the use of certain hazardous substances in electrical and electronic equipment.

Furthermore, it is hereby reported that the aforementioned product is composed of the following materials wherein valid Eu RoHS exemptions may be indicated as applicable.

Table 1. Product material composition and applicable RoHS exemption(s)

| ICP ID   | Raw Material Part Number | Raw Material Description   | Applicable RoHS Exemption(s) |
|----------|--------------------------|----------------------------|------------------------------|
| ICP-0012 | HDPE/LR5900              | Polyethylene               |                              |
| ICP-0014 | Raven430UB               | Carbon Black               |                              |
| ICP-0016 | -                        | Nickel and Copper foil     |                              |
| ICP-0021 | -                        | Copper Anodes              |                              |
| ICP-0022 | Sn99.99, UF800B          | ELECTROLYSIS PURE TIN BALL |                              |
| ICP-0025 | IT-140G BS               | Prepreg (PP)               |                              |
| ICP-0023 | ZSR-150                  | Ink (Acrylic) - White      |                              |

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1. Open the FTP website on your windows explorer: [ftp://pubftp.littelfuse.com/ICP\\_Test\\_Reports/](ftp://pubftp.littelfuse.com/ICP_Test_Reports/)
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3. Find the corresponding ICP ID and download the corresponding ICP report.

**Issued by:**



Sharie Lyn S. Mantilla  
 Global EHS Engineer



**Noted by:**

Arsenio M. Cesista, Jr.  
 Global EHS Manager



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## RoHS Lab Analysis Report and Certification



**Product Description:** PTC 6V POLYFUSE SURF MOUNT 0603 SL 0.50A  
**Product Number:** 0603L050SLYR

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Table 1. Product material composition and applicable RoHS exemption(s)

| ICP ID   | Raw Material Part Number | Raw Material Description   | Applicable RoHS Exemption(s) |
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| ICP-0012 | HDPE/LR5900              | Polyethylene               |                              |
| ICP-1827 | -                        | Metal Carbide              |                              |
| ICP-0016 | -                        | Nickel and Copper foil     |                              |
| ICP-0021 | -                        | Copper Anodes              |                              |
| ICP-0022 | Sn99.99, UF800B          | ELECTROLYSIS PURE TIN BALL |                              |
| ICP-0025 | IT-140G BS               | Prepreg (PP)               |                              |
| ICP-0023 | ZSR-150                  | Ink (Acrylic) - White      |                              |


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**Issued by:**

  
 Sharie Lyn S. Mantilla  
 Global EHS Engineer

**Noted by:**

  
 Arsenio M. Cesista, Jr.  
 Global EHS Manager

## RoHS Lab Analysis Report and Certification



**Product Description:** PTC 6V POLYFUSE SURF MOUNT 0603 SL 1.50A  
**Product Number:** 0603L150SLYR

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Furthermore, it is hereby reported that the aforementioned product is composed of the following materials wherein valid Eu RoHS exemptions may be indicated as applicable.

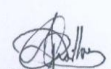
Table 1. Product material composition and applicable RoHS exemption(s)

| ICP ID   | Raw Material Part Number | Raw Material Description   | Applicable RoHS Exemption(s) |
|----------|--------------------------|----------------------------|------------------------------|
| ICP-0012 | HDPE/LR5900              | Polyethylene               |                              |
| ICP-0014 | Raven430UB               | Carbon Black               |                              |
| ICP-0016 | -                        | Nickel and Copper foil     |                              |
| ICP-0021 | -                        | Copper Anodes              |                              |
| ICP-0022 | Sn99.99, UF800B          | ELECTROLYSIS PURE TIN BALL |                              |
| ICP-0025 | IT-140G BS               | Prepreg (PP)               |                              |
| ICP-0023 | ZSR-150                  | Ink (Acrylic) - White      |                              |

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Jaycelyn Almazon

Global EHS Analyst

**Noted by:**



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## RoHS Lab Analysis Report and Certification



**Product Description:** PTC 6V POLYFUSE SURF MOUNT 0603 SL 0.75A  
**Product Number:** 0603L075SLYR

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Furthermore, it is hereby reported that the aforementioned product is composed of the following materials wherein valid Eu RoHS exemptions may be indicated as applicable.

Table 1. Product material composition and applicable RoHS exemption(s)

| ICP ID   | Raw Material Part Number | Raw Material Description   | Applicable RoHS Exemption(s) |
|----------|--------------------------|----------------------------|------------------------------|
| ICP-0012 | HDPE/LR5900              | Polyethylene               |                              |
| ICP-1827 | -                        | Metal Carbide              |                              |
| ICP-0016 | -                        | Nickel and Copper foil     |                              |
| ICP-0021 | -                        | Copper Anodes              |                              |
| ICP-0022 | Sn99.99, UF800B          | ELECTROLYSIS PURE TIN BALL |                              |
| ICP-0025 | IT-140G BS               | Prepreg (PP)               |                              |
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## RoHS Lab Analysis Report and Certification



**Product Description:** PTC 6V POLYFUSE SURF MOUNT 0603 .350A  
**Product Number:** 0603L035YR

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Table 1. Product material composition and applicable RoHS exemption(s)

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| ICP-0025 | IT-140G BS               | Prepreg (PP)               |                              |
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## RoHS Lab Analysis Report and Certification



**Product Description:** PTC 6V POLYFUSE SURF MOUNT 0603 .500A  
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**Product Number:** 0603L020YR

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## RoHS Lab Analysis Report and Certification



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**Product Number:** 0603L100SLYR

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