## CUSTOMER PROOFING/CONFORMANCE FORM

| Ŧ | Tires       | Elaa | tuo n | ,i.e.c |
|---|-------------|------|-------|--------|
|   | <b>Tyco</b> | Elec | tror  | IICS   |

Our commitment. Your advantage

Tyco Electronics Idento GmbH

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| Attention of: | Tyco Elec            | ctronics            |               |  |
|---------------|----------------------|---------------------|---------------|--|
| Drawing No.:  |                      |                     |               |  |
| Tyco Part:    | -                    |                     |               |  |
| Name:         | Name: Signature:     |                     |               |  |
| Date:         |                      |                     |               |  |
| Accepted      | Correct<br>& Proceed | Correction required | RoHS<br>Ready |  |

#### **PLEASE NOTE**

This form is an important part of our contract review and your order cannot be processed further until the necessary approval has been obtained.

We wish to provide a quality service to you and are conscious that a lengthy delay at this stage could affect any quoted delivery requirements. Delays in excess of 2 working days could result in delivery times being untenable. Please indicate below your acceptance and/or amendments and return this form as soon as is practicable.

Any amendments to the original design will be charged out @ Euros 40 each conformance to cover administration

Orders which remain on conformance with a customer for more than 2 weeks are placed in quarantine this may result in no further action or possible cancellation, however please be assured that we will attempt to contact you before this action

# LABEL SPECIFICATION

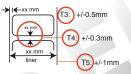
These are our standard tolerances unless specified by customers drawing

Label build detail



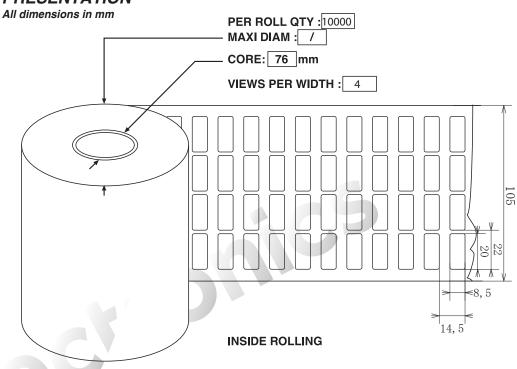






|              |         | Description  | Materia | 1                     | Thickness                          | Aanesive i         | ype         | Par         | t number    |  |
|--------------|---------|--------------|---------|-----------------------|------------------------------------|--------------------|-------------|-------------|-------------|--|
|              |         | EET-0920G-4  | GW233   | Polyamidgewebe e.gelb | 0,15mm                             | Acrylat, permanent |             | 1-1768018-4 |             |  |
|              |         | EET-0920P-4  | PE233   | Polyester elektrogelb | 0,05mm                             | Acrylat, permanent |             | 1-1768018-5 |             |  |
|              |         | EET-0920P-8A | PE230   | Polyester silber      | 0,05mm                             | Acrylat, permanent |             | 1-1768018-6 |             |  |
|              |         | EET-0920P-9  | PE231   | Polyester weiß        | 0,05mm                             | Acrylat, peri      | permanent   |             | 1-1768018-7 |  |
|              |         | EET-0920PY-9 | PY001   | Polyethylen weiß      | 0,1mm                              | Acrylat, peri      | manent      | 1-1768018-8 |             |  |
| 7            | TITLE - |              |         | REV<br>A1             | DRAWN BY<br>Inka Peitz<br>18/01/10 | DRAWING No.        |             |             |             |  |
| MODIFICATION |         |              |         | DATE                  | PLAN No.                           |                    |             |             |             |  |
| APPROVED BY  |         |              |         | DATE                  | FOLDER PAGE                        |                    | PAGE 1      |             |             |  |
| L            |         |              |         |                       |                                    |                    | Rödermark J | an 10       | Customer    |  |

#### **PRESENTATION**



### PRINTING / DIMENSION 1:1

