

# CUSTOMER PROOFING/CONFORMANCE FORM

## Tyco Electronics

Our commitment. Your advantage

Tyco Electronics Idento GmbH

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Website: www.idento.de

Attention of: Tyco Electronics

Drawing No.:

Tyco Part: -

Name:

Signature:

Date:



### 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**

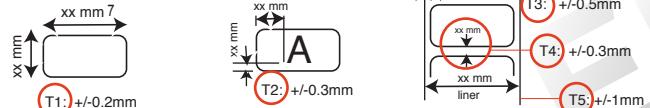
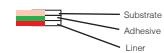
Orders which remain on conformance with a customer for more than 2 weeks are placed in quarantine this may result in no further action or possible cancellation, however please be assured that we will attempt to contact you before this action

### LABEL

#### SPECIFICATION

These are our standard tolerances unless specified by customers drawing

Label build detail



	Description	Material	Nom. Thickness	Adhesive Type	Part number
	EET-2551V-9	PV331 Polyvinylchlorid weiß	0,09mm	Acrylat, permanent	7-1768018-8
	EET-2551V-8A	PV330 Polyvinylchlorid silber	0,09mm	Acrylat, permanent	7-1768018-7
	EET-2551V-4-W	PV837 Polyvinylchlorid gelb	0,09mm	Acrylat, permanent	7-1768018-6
	EET-2551P-4	PE233 Polyester elektrogelb	0,05mm	Acrylat, permanent	7-1768018-2
	EET-2551P-8A	PE230 Polyester silber	0,05mm	Acrylat, permanent	7-1768018-3
	EET-2551P-9	PE231 Polyester weiß	0,05mm	Acrylat, permanent	7-1768018-4
	EET-2551PY-9	PY001 Polyethylen weiß	0,1mm	Acrylat, permanent	7-1768018-5

#### TITLE

-

#### REV

A1

#### DRAWN BY

Inka Peitz  
18/01/10

#### DRAWING No.

-

#### MODIFICATION

#### APPROVED BY

#### DATE

#### PLAN No.

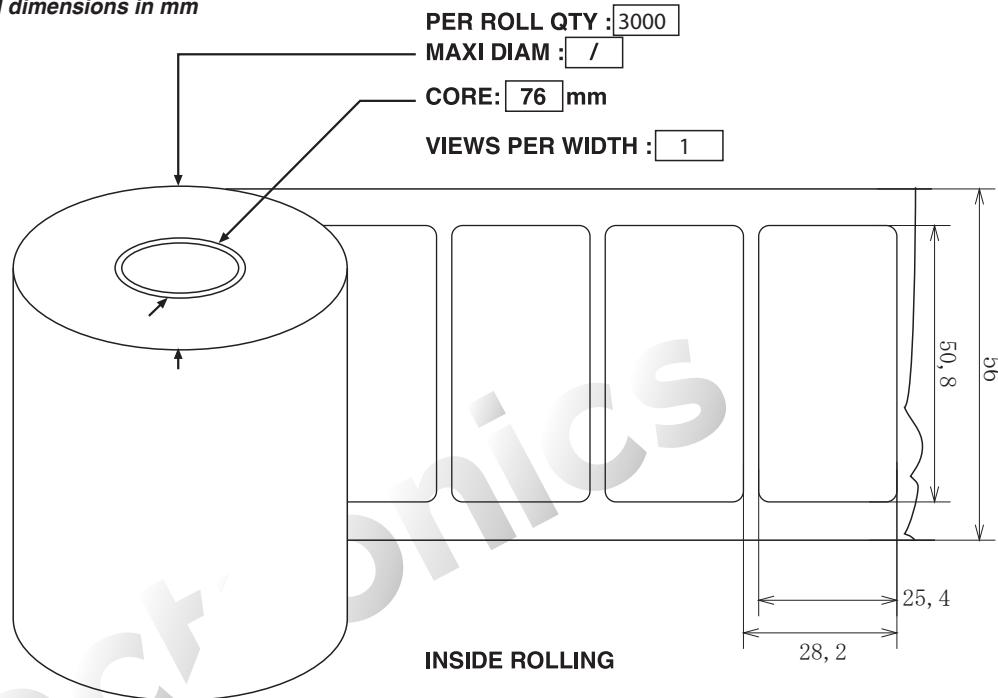
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FOLDER  
Rödermark Jan 10

PAGE 1  
Customer

### PRESENTATION

All dimensions in mm



### PRINTING / DIMENSION 1:1

Radius = 4x2,0mm

