

CUSTOMER PROOFING/CONFORMANCE FORM



Our commitment. Your advantage

Tyco Electronics Idento GmbH

Paul-Ehrlich-Str. 23
63322 Rödermark

Telephone: +49(0) 6074 8908 (0)
Facsimile: +49(0) 6074 8908 82
E.mail: idento@tycoelectronics.com
Website: www.idento.de

Attention of: TO WHOM IT CONCERNS

Drawing No.: LEB-0415

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.

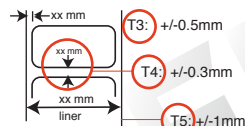
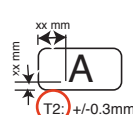
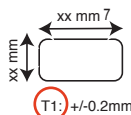
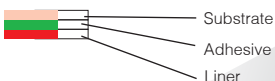
Any amendments to the original design will be charged out @ Euros 40 each conformance to cover administration

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

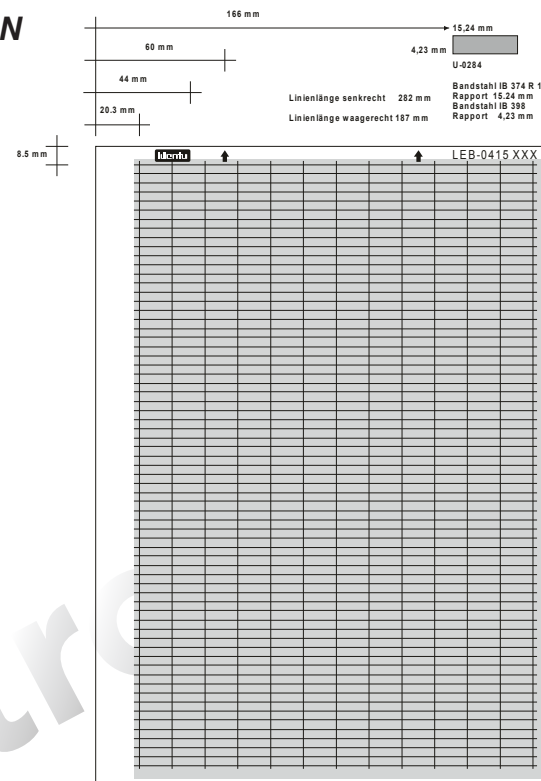
LABEL SPECIFICATION

These are our standard tolerances unless specified by customers drawing

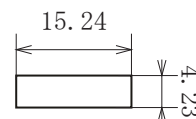
Label build detail



PRESENTATION



PRINTING / DIMENSION 1:1



	Description	Material	Nom. Thickness	Adhesive Type	Part number
	LEB-0415P-8A	PE200 Polyester silber	0,05mm	Acrylat, permanent	9-1768032-3
	LEB-0415P-9	PE201 Polyester weiß	0,05mm	Acrylat, permanent	9-1768032-4
	LEB-0415P-8	PE202 Polyester silbergrau	0,05mm	Acrylat, permanent	9-1768032-2
	LEB-0415P-4	PE216 Polyester gelb	0,05mm	Acrylat, permanent	9-1768032-1
	LEB-0415PF-4	GW201 Polyestergewebe gelb	0,10mm	Acrylat, permanent	9-1768032-5
TITLE			REV A1	DRAWN BY IP 25/01/10	DRAWING No.
MODIFICATION				DATE	PLAN No.
APPROVED BY				DATE	FOLDER Rödermark Jan10
					PAGE 1 Customer