CUSTOMER PROOFING/CONFORMANCE FORM

7	_		_	_
	Tyco	Elec	ctro	nīcs

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:	ention of: Tyco Electronics			
Drawing No.:				
Tyco Part: -				
Name:	Signature:			
Date:				
Accepted	Correct required Correct & Proceed	RoHS 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

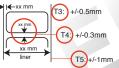
These are our standard tolerances unless specified by customers drawing

Label build detail





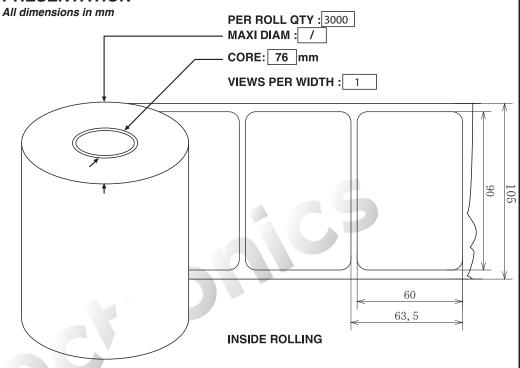




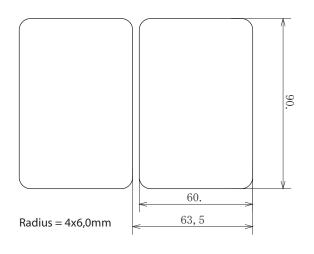
Description Material		Nom. Thickness	Adhesive Type	Part number
EET-6090V-9	PV331 Polyvinylchlorid weiß	0,09mm	Acrylat, permanent	3-1768019-9
EET-6090V-8A	PV330 Polyvinylchlorid silber	0,09mm	Acrylat, permanent	3-1768019-8
EET-6090V-4-W	PV837 Polyvinylchlorid gelb	0,09mm	Acrylat, permanent	3-1768019-7
EET-6090P-4	PE233 Polyester elektrogelb	0,05mm	Acrylat, permanent	3-1768019-3
EET-6090P-8A	PE230 Polyester silber	0,05mm	Acrylat, permanent	3-1768019-4
EET-6090P-9	PE231 Polyester weiß	0,05mm	Acrylat, permanent	3-1768019-5
EET-6090PY-9	PY001 Polyethylen weiß	0,1mm	Acrylat, permanent 3-1768019-6	

EE1-6090P1-9 P1001 Polyetifyleri wells	U, Imm	Aciyiai, peri	manem 3-1	700019-0
TITLE -	REV A1	DRAWN BY Inka Peitz 25/01/10	DRAWING N	0.
MODIFICATION		DATE	PLAN No.	
APPROVED BY		DATE	FOLDER Rödermark Jan 10	PAGE 1 Customer

PRESENTATION



PRINTING / DIMENSION 2:1



X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for te connectivity manufacturer:

Other Similar products are found below:

570416-000 CLTEQ-M81CE-SSRELAY-4-20V 4-1633138-8 1-2217206-1 D38999/24FJ4AN 358838-000 4-1195131-0 650069-000 SMD100-2 CB-1022B-78 RM707012 RP410012 MMS42 1-640426-8 2EDL4CM DTS20W19-11PD-3028 DTS20W19-11PD-3028-LC DTS20W19-32SD-3028 RM202615 NC6-P104-06 TXR64AB90-3616AI MSPS103B DTS26F21-41HE DTS26F21-41AE DTS26F21-41PE-LC DTS26F21-11SE-3028-LC 1932144-1 293545-4 LVR1258 MS27466T25F4PB CKB-38-78010 1206SFF150F/63-2 5-2027513-8 D38999/20JB35HA D38999/24WJ20PA 1754138-1 TE1500A2R2J DTS24F25-29PC-3028-LC 164-8033-08 D38999/24WG11HA D38999/24WG11HN MS27467T21F11H DJT16E21-11HA 1206SFH150F/24-2 1-532955-3 DTS20W19-32SA-3028-LC DTS24F19-11SC-3028-LC DTS24F19-11SC-3028 D38999/20WC8BB