

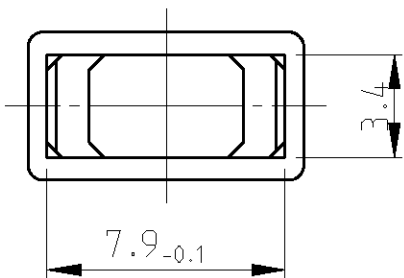
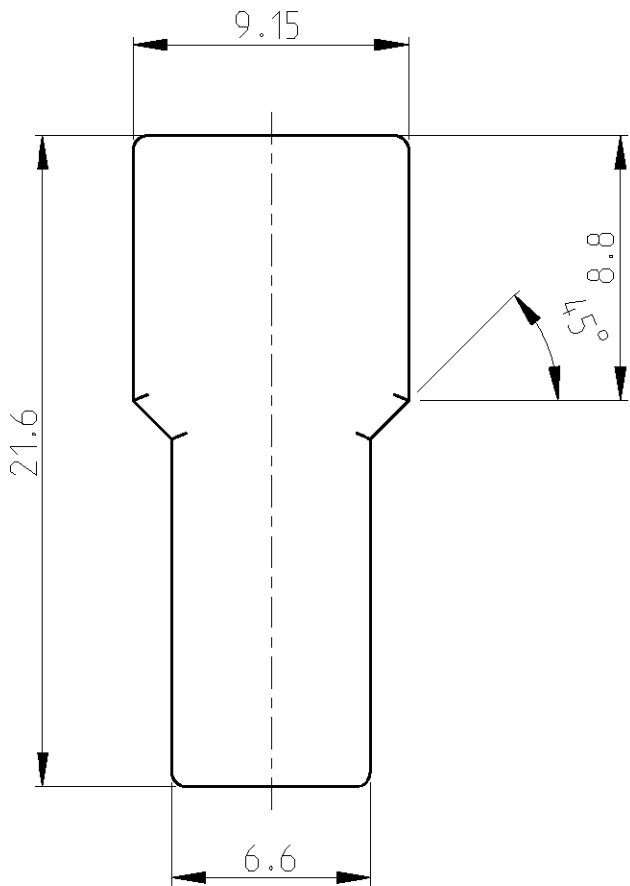
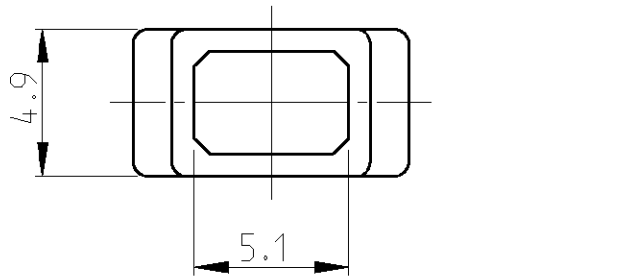
4

3

2

1

LOC	DIST	REVISIONS					
A1	—	P	LTR	DESCRIPTION	DATE	DWN	APVD
			K	REVISION ADAPTED TO PRODUCT REV./NEW DRW	18-FEB-04	MAH.	STRE
			K1	RADIUS ADDED	13-MAR-04	MAH.	STRE
			K2	NEW DRAWING CREATED	23MAR2007	HAAS	STRE



K2

3-925 017-0	K	POLYPROPYLENE	NATUR
1-925 017-5	K	POLY ÄTHYLEN	SCHW ARZ
1-925 017-4	K	POLY ÄTHYLEN	GELB
1-925 017-3	K	POLY ÄTHYLEN	BLAU
1-925 017-2	K	POLY ÄTHYLEN	GR ÜN
1-925 017-1	K	POLY ÄTHYLEN	ROT
1-925 017-0	K	POLY ÄTHYLEN	NATUR
PART NO.	REV.	MATERIAL	COLOR

THIS DRAWING IS A CONTROLLED DOCUMENT FOR TYCO ELECTRONICS CORPORATION
IT IS SUBJECT TO CHANGE AND THE CONTROLLING ENGINEERING ORGANIZATION
SHOULD BE CONTACTED FOR THE LATEST REVISION.

DIMENSIONS:

mm

MATERIAL

SEE TABLE

TOLERANCES UNLESS OTHERWISE SPECIFIED:

n. ISO 8015

n. ISO 2768 - mH - E

n. DIN 16901 - 140

0 PLC

1 PLC

2 PLC

3 PLC

4 PLC

ANGLES

±

±0.2

±

±

±

±

FINISH

-

DWN

Mahnke,B.

17-FEB-04

CHK

Stredak,F.

18-FEB-04

APVD

Bleicher,M.

19-FEB-04

PRODUCT SPEC

-

APPLICATION SPEC

-

WEIGHT

-

CUSTOMER DRAWING

tyco

Electronics

tyco Electronics AMP GmbH

64625 Bensheim (Germany)

NAME

INSULATION - SLEEVE

(FOR FASTON # 41771; # 160256)

Isolations-Kappe für Faston

SIZE

CAGE CODE

DRAWING NO

RESTRICTED TO

A 3

00779

©=925017

-

SCALE

4:1

SHEET

1

OF

1

REV

K2