

4

3

2

1

THIS DRAWING IS UNPUBLISHED.

RELEASED FOR PUBLICATION

© COPYRIGHT -

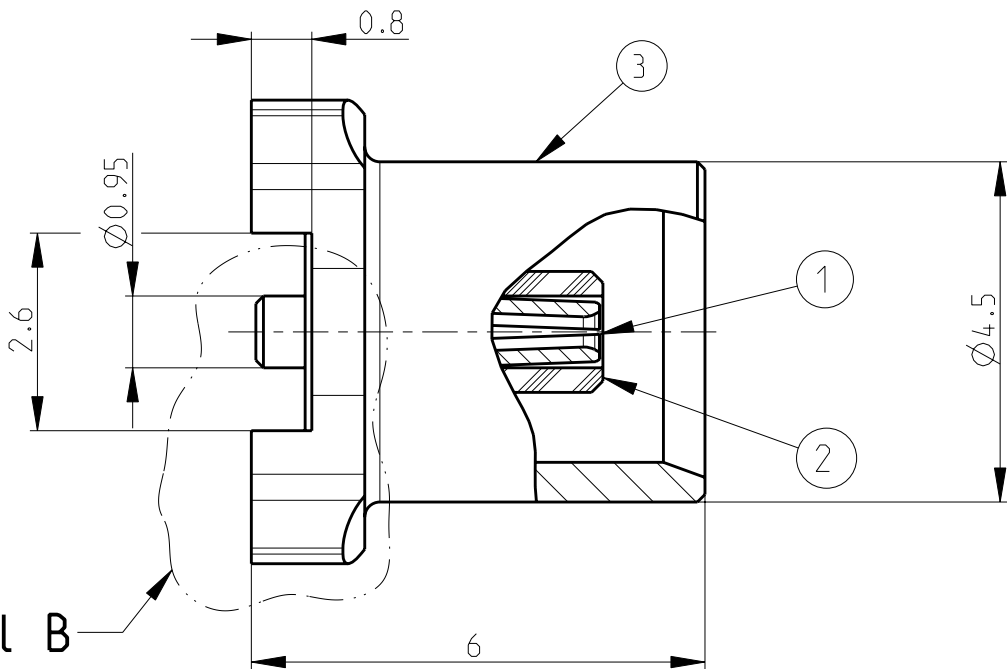
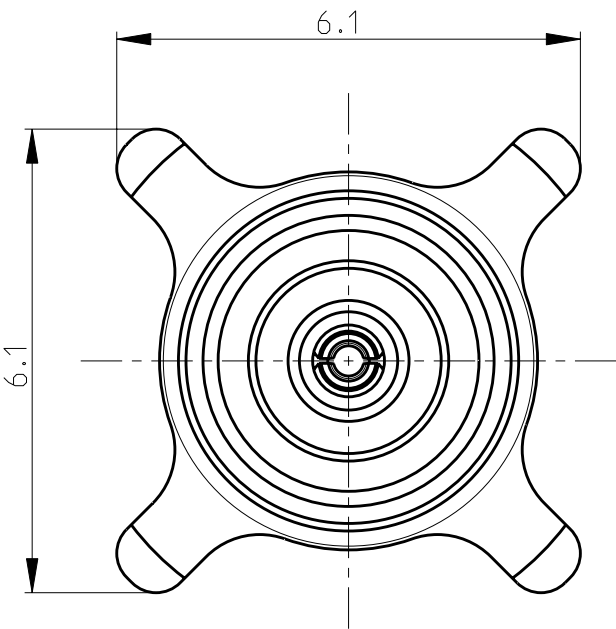
BY TYCO ELECTRONICS CORPORATION. ALL RIGHTS RESERVED.

LOC

DIST

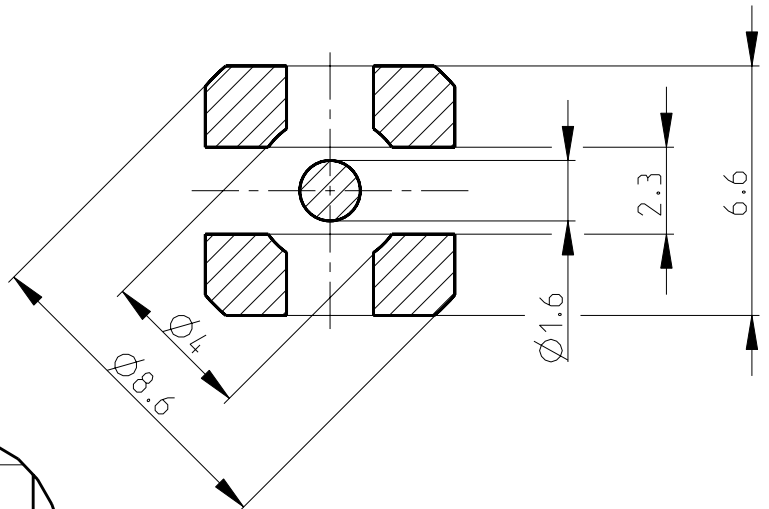
REVISIONS

P	LTR	DESCRIPTION	DATE	DWN	APVD
56		Added alternative material Peek	24AUG2007	MG	DB
A		Released to production	04FEB2008	AM	DB
B		Update drawing	31MAR2008	AM	DB
C		New position of center cond.	26JAN2009	AM	DB

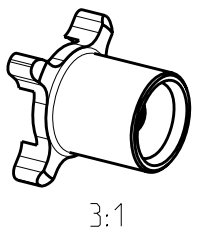
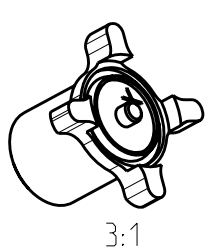
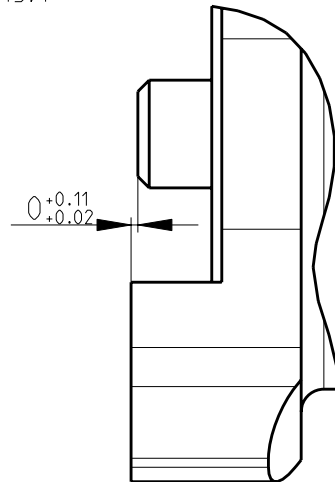


Detail B

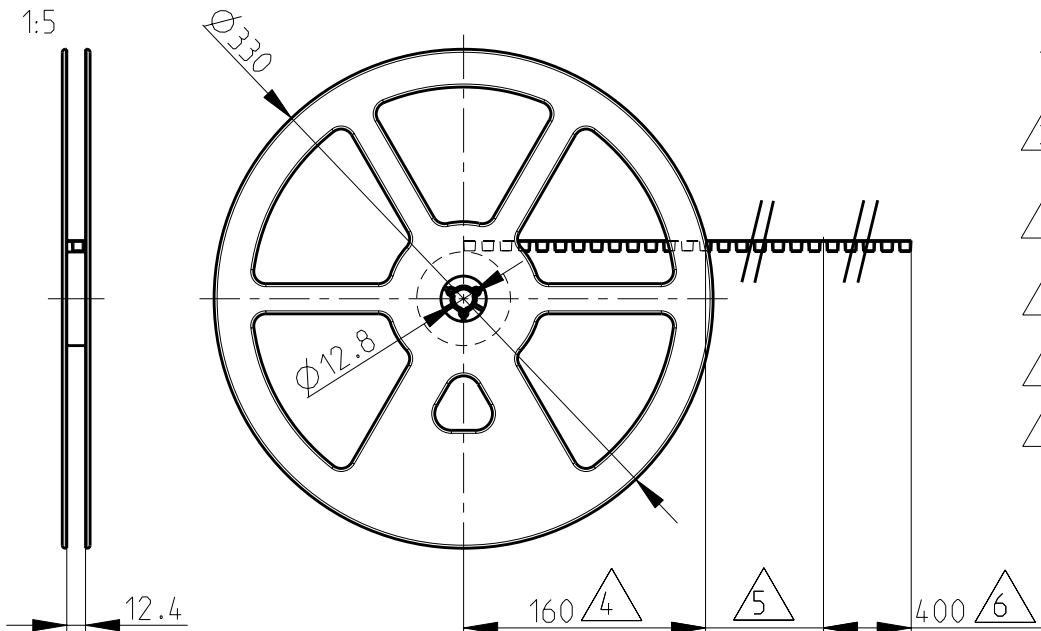
RECOMMENDED PCB LAYOUT



Detail B
15:1



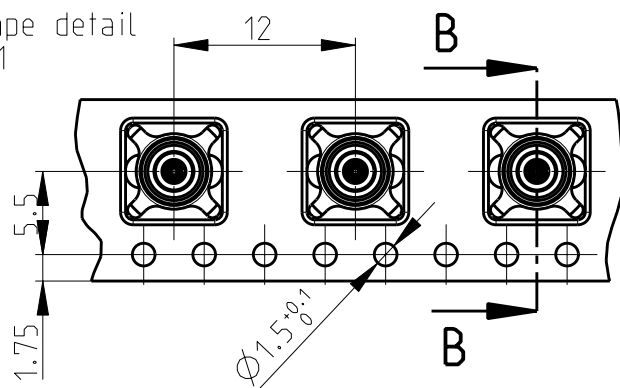
Reel detail
1:5



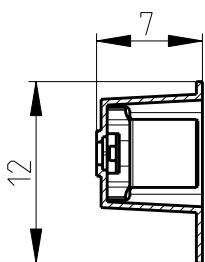
- 1) Interface according to CECC 22 220.
- 2) General tolerances ISO 2768-mK.
- 3) Packaging: 750 pcs in tape on reel in acc. to IEC 60286-3 and EIA-481.
- 4) Last running acc. to IEC 60286-3.
- 5) Blister belt fillet with parts.
- 6) 400mm empty blister belt, sealed with cover tape.

619333-1	3	Body	Brass	min. 0.1µm Au over min. 2µm NiP
	2	Dielectric	PEEK	-
	1	Center conductor	Bronze	min. 0.1µm Au over min. 2µm NiP
Part Nr	Item	Description	Material	Plating

Tape detail
2:1



B-B



1:1

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	TOLERANCES UNLESS OTHERWISE SPECIFIED:
	0 PLC ± 1 PLC ± 2 PLC ± 3 PLC ± 4 PLC ± ANGLES ±1°
MATERIAL see table	FINISH see table

DWN	M.Grazioli	25JUL2007
CHK	D.Bozzer	25JUL2007
APVD	-	-
PRODUCT SPEC	-	-
APPLICATION SPEC	-	-
WEIGHT	-	-



Tyco Electronics
CH-Switzerland-Lugano

NAME
MCX Jack PCB SMD

SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO
A3	00779	619333	-

SCALE	SHEET	OF	REV
10:1	1	1	C