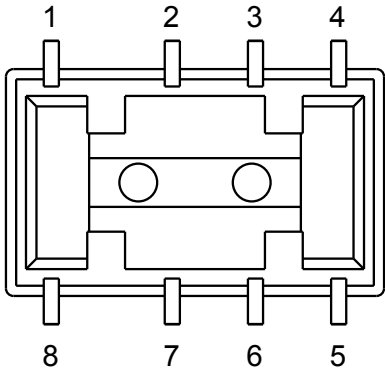
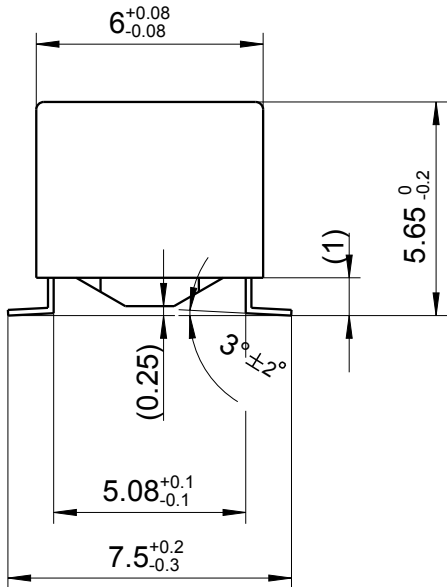
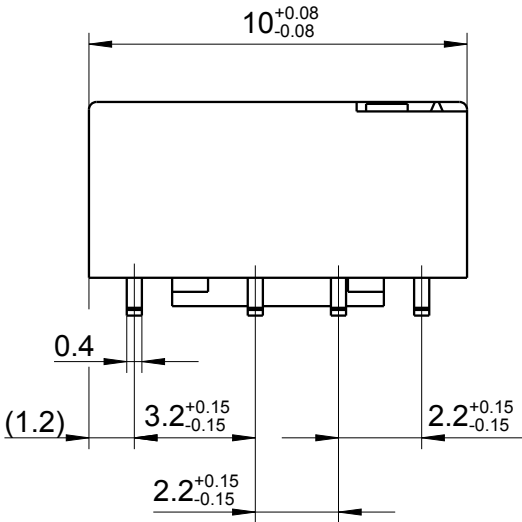


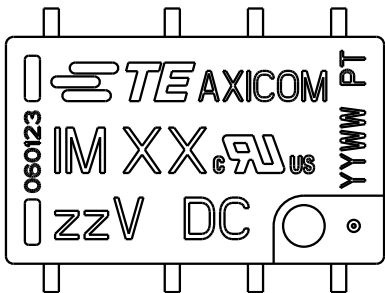
LOC	DIST	REVISIONS					
		P	LTR	DESCRIPTION	DATE	DWN	APVD
HJ	-		A7	additional marking	10OCT2008	UKo	HD
			A8	REVISED PER ECO-11-005150	25MAR2011	RK	HMR
			A9	REVISED PER ECR-11-015637	10JUN2013	UKo	AK
			A10	REVISED PER ECR-13-014508 (TE-Logo)	16SEP2013	UKo	AK



Relay - bottom view



Coplanarity<0.10mm



XX = Relay type
zz = nominal voltage
YYWW = Date code

LOC		DIST		REVISONS						
HJ	-	P	LTR	DESCRIPTION				DATE	DWN	APVD
			A7	additional marking				10OCT2008	UKo	HD
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			A10	REVISED PER ECR-13-014508 (TE-Logo)				16SEP2013	UKo	AK

1

2

3

4

8

7

6

5

Relay - bottom view

10^{+0.08}_{-0.08}

0.4

(1.2)

3.2^{+0.15}_{-0.15}

2.2^{+0.15}_{-0.15}

2.2^{+0.15}_{-0.15}

6^{+0.08}_{-0.08}

5.65⁰_{-0.2}

(0.25)

3°_{±2°}

5.08^{+0.1}_{-0.1}

7.5^{+0.2}_{-0.3}

Coplanarity<0.10mm

060123

TE AXICOM PT

IM XX

zzV DC

YYWW

XX = Relay type

zz = nominal voltage

YYWW = Date code

DIMENSIONS:		DWN	20JAN1999	MATERIAL		DRAWING ALIAS:	
mm		UKo 9193		-		E2000-DOK02	
TOLERANCES UNLESS OTHERWISE SPECIFIED: DIN 7168-m		CHK	20JAN1999	 TE Connectivity			
		HD 9121					
		APVD	20JAN1999				
		PRODUCT SPEC		-		NAME	
APPLICATION SPEC		-		IM-Relay SMT Gull Wings Dimensions			
WEIGHT		-		SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO
0 PLC ±				A4	00779	C- 1462037-2	-
1 PLC ±				CUSTOMER DRAWING			
2 PLC ±							
3 PLC ±							
4 PLC ±							
ANGLES ±				SCALE	5:1	SHEET	1 OF 1
				REV			
				A10			