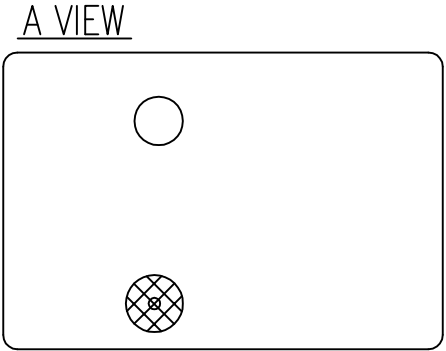
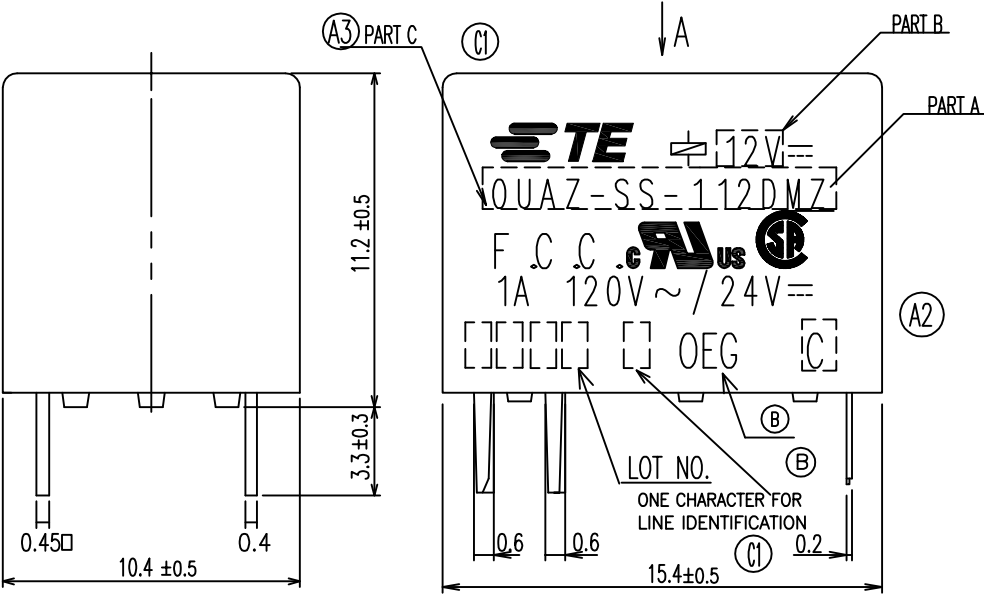


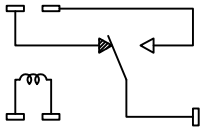
LOC HB	DIST	REVISIONS						
		P	LTR	DESCRIPTION	DATE	DWN	APVD	
			C1	1.CHANGE TE LOGO 2.ADD LINE IDENTIFICATION 3.PN OBSOLETE 4.TERMINALS TOLERANCE CLARIFICATION	ECO-11-018616	04-MAY-12	S.P	BH.Y



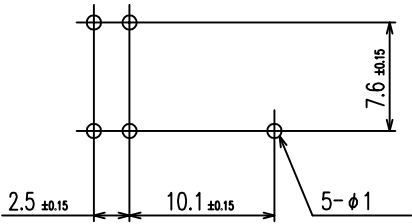
- NOTES:
- LOT NO. SYSTEM AS FOLLOWING:

WEEK
YEAR
 - TERMINAL DIMENSIONS BEFORE SOLDER DIP
 - FOR THE TIN-PLATING OF THE PINS:
+0.1mm FOR WIDTH, THICKNESS AND DIAMETER
+0.5mm FOR LENGTH

WIRING DIAGRAM

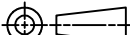


PCB LAYOUT (GENERAL TOLERANCE ±0.15)



GENERAL TOLERANCE:

Diagram Dimension	Tolerance
0.99mm,max	±0.1mm
1-2.99mm	±0.2mm
3mm min	±0.3mm

DIMENSIONS: mm 		TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC ± 1 PLC ± 2 PLC ± 3 PLC ± 4 PLC ± ANGLES ±		DWN Steven.Zhou		 TE Connectivity					
				CHK Banghua,Yu							
MATERIAL —		FINISH —		APVD Sunny,Zhang		NAME					
				PRODUCT SPEC SEE RELAY TYPE		OUAZ D/L STANDARD CUSTOMER DRAWING					
				APPLICATION SPEC							
CUSTOMER DRAWING		WEIGHT		SIZE	CAGE CODE	DRAWING NO		RESTRICTED TO			
				A3	00779	C= 1461015		—			
				SCALE		5:1		SHEET	1 OF 2	REV	C1

LOC HB	DIST	REVISIONS						
		P	LTR	DESCRIPTION	ECN	DATE	DWN	APVD

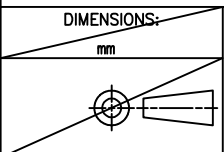
A3

ACTIVE	NONE	1461015-6	OUAZ-SH-118L	900	18V	OUAZ-SH-118L	x
ACTIVE	MARKING	4-1419145-8	OUAZ-SH-124L	900	24V	OUAZ-SH-124L	w
ACTIVE	MARKING	6-1419130-5	OUAZ-SH-112L	900	12V	OUAZ-SH-112L	v
OBSOLETE	MARKING	4-1419145-6	OUAZ-SH-109L	900	9V	OUAZ-SH-109L	u
ACTIVE	MARKING	4-1419145-3	OUAZ-SH-106L	900	6V	OUAZ-SH-106L	t
ACTIVE	MARKING	4-1419145-0	OUAZ-SH-105L	900	5V	OUAZ-SH-105L	s
ACTIVE	MARKING	4-1419130-0	OUAZ-SH-103L	900	3V	OUAZ-SH-103L	r
ACTIVE	MARKING	1461015-4	OUAZ-SH-124D	900	24V	OUAZ-SH-124D	q
ACTIVE	MARKING	5-1419130-6	OUAZ-SH-112D	900	12V	OUAZ-SH-112D	p
OBSOLETE	MARKING	1461015-3	OUAZ-SH-109D	900	9V	OUAZ-SH-109D	o
OBSOLETE	MARKING	1461015-2	OUAZ-SH-106D	900	6V	OUAZ-SH-106D	n
ACTIVE	MARKING	3-1419145-9	OUAZ-SH-105D	900	5V	OUAZ-SH-105D	m
OBSOLETE	MARKING	1461015-5	OUAZ-SH-103D	900	3V	OUAZ-SH-103D	l
ACTIVE	MARKING	1-1419131-1	OUAZ-SS-124L	900	24V	OUAZ-SS-124L	k
ACTIVE	MARKING	1419131-5	OUAZ-SS-112L	900	12V	OUAZ-SS-112L	j
ACTIVE	MARKING	9-1419130-8	OUAZ-SS-109L	900	9V	OUAZ-SS-109L	i
ACTIVE	MARKING	5-1419145-4	OUAZ-SS-106L	900	6V	OUAZ-SS-106L	h
ACTIVE	MARKING	8-1419130-6	OUAZ-SS-105L	900	5V	OUAZ-SS-105L	g
OBSOLETE	MARKING	1461015-1	OUAZ-SS-124D	900	24V	OUAZ-SS-124D	f
ACTIVE	MARKING	5-1419145-7	OUAZ-SS-112D	900	12V	OUAZ-SS-112D	e
ACTIVE	MARKING	9-1419130-3	OUAZ-SS-109D	900	9V	OUAZ-SS-109D	d
ACTIVE	MARKING	5-1419145-2	OUAZ-SS-106D	900	6V	OUAZ-SS-106D	c
ACTIVE	MARKING	8-1419130-3	OUAZ-SS-105D	900	5V	OUAZ-SS-105D	b
OBSOLETE	MARKING	5-1419145-0	OUAZ-SS-103D	900	3V	OUAZ-SS-103D	a
STATUS	MARKING	PART NO	DESCRIPTION	PART B	PART A	TYPE	

C1

RELAY TYPE

UV RESIN	UV SEAL:3056C(VENT HOLE)	12
EPOXY RESIN	SEAL:2212E	11
POLYURETHANE COPPER WIRE	MAGNETIC WIRE	10
PBT	CASE	9
Cu ALLOY	MOVABLE SPRING	8
Cu ALLOY	B TERMINAL	7
Cu ALLOY	M TERMINAL	6
STEEL	ARMATURE	5
STEEL	CORE	4
STEEL	YOKE	3
C.P WIRE	COIL TERMINAL	2
PBT	BOBBIN	1
MATERIAL	DESCRIPTION	ITEM

DIMENSIONS: mm 	DWN		TE Connectivity					
	CHK							
	APVD		NAME					
	PRODUCT SPEC		OUAZ D/L STANDARD CUSTOMER DRAWING					
MATERIAL FINISH	APPLICATION SPEC		SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO		
	WEIGHT		A3	00779	C= 1461015	—		
CUSTOMER DRAWING					SCALE	SHEET 2 OF 2		
						REV C1		