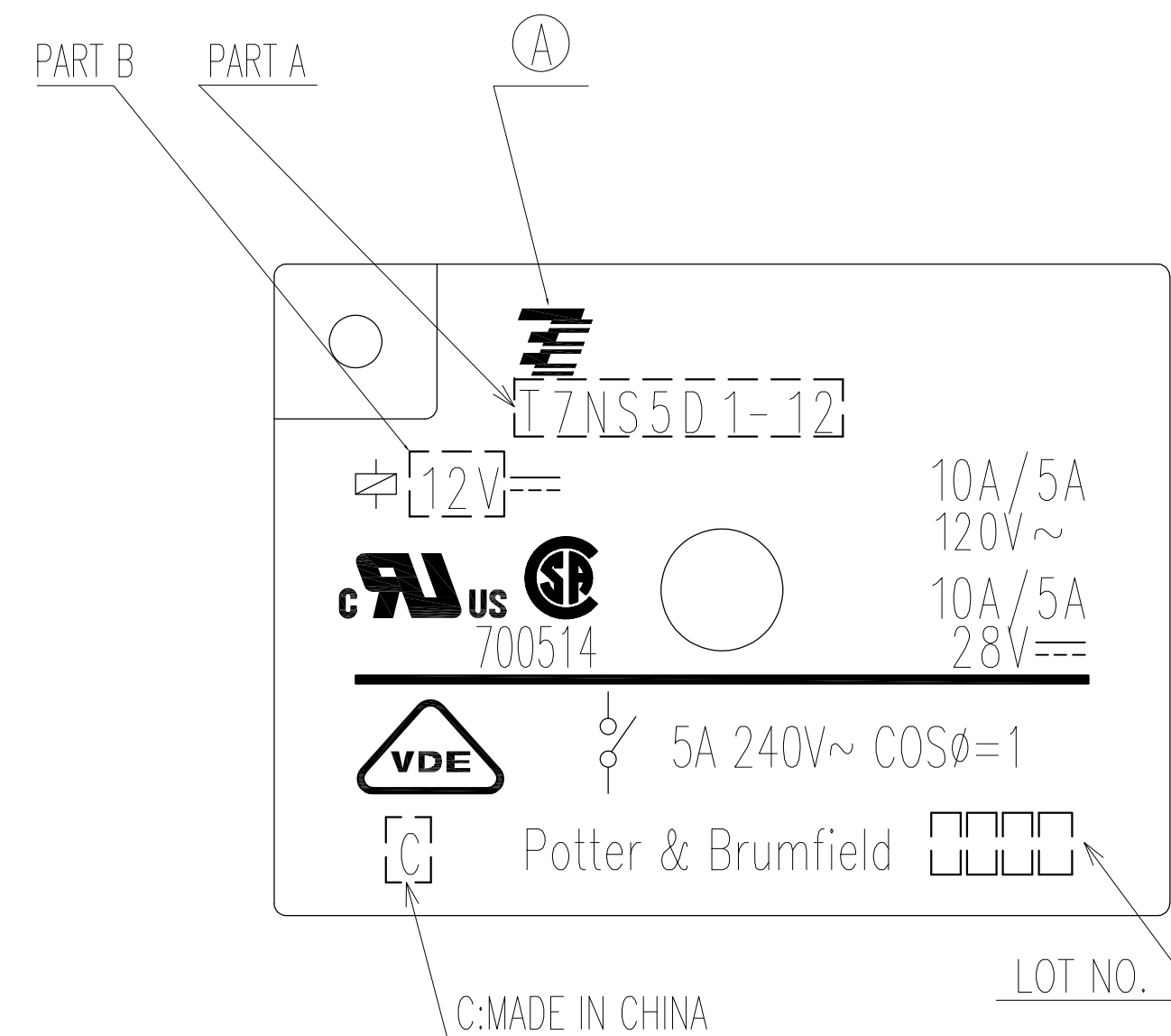
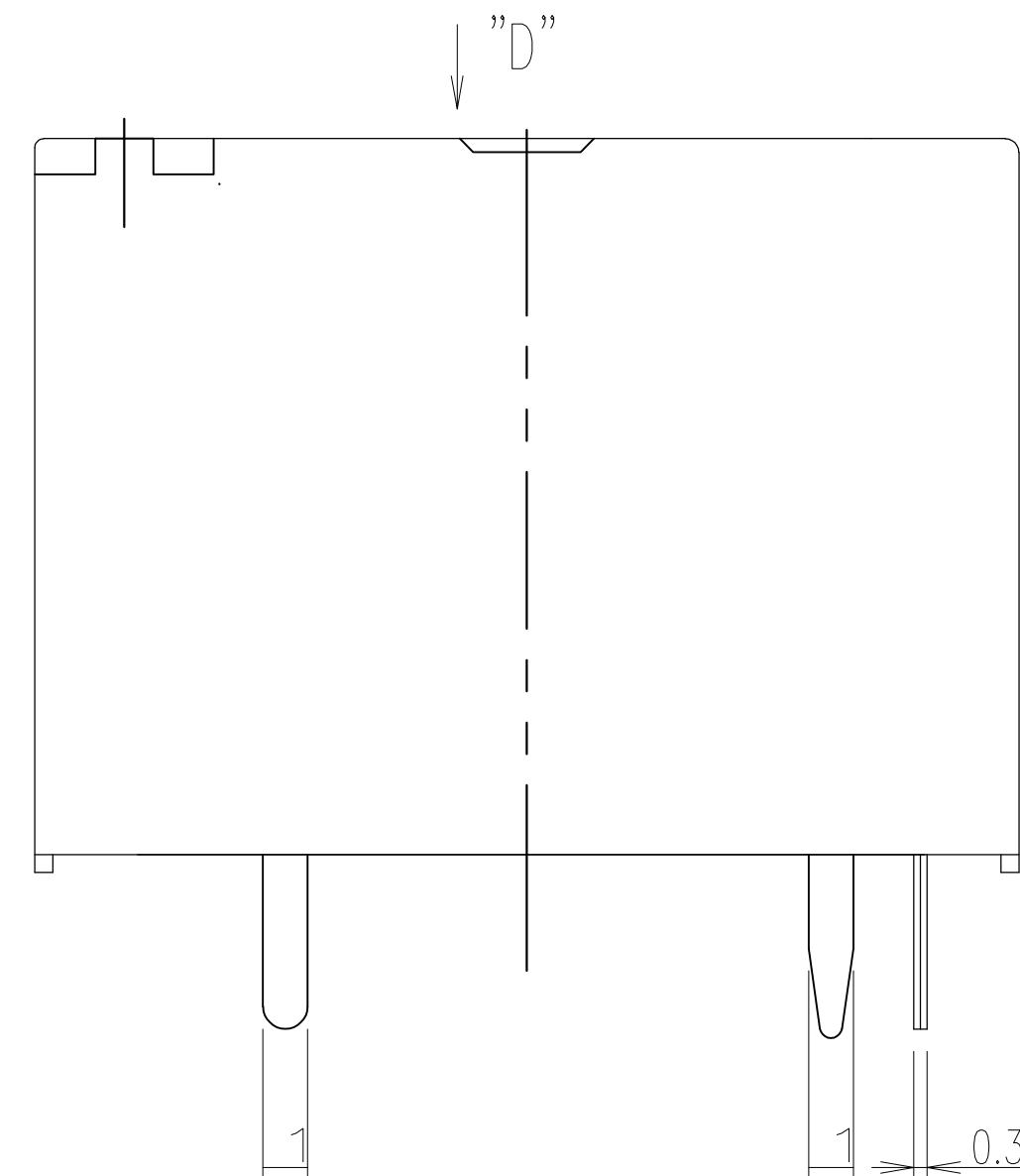
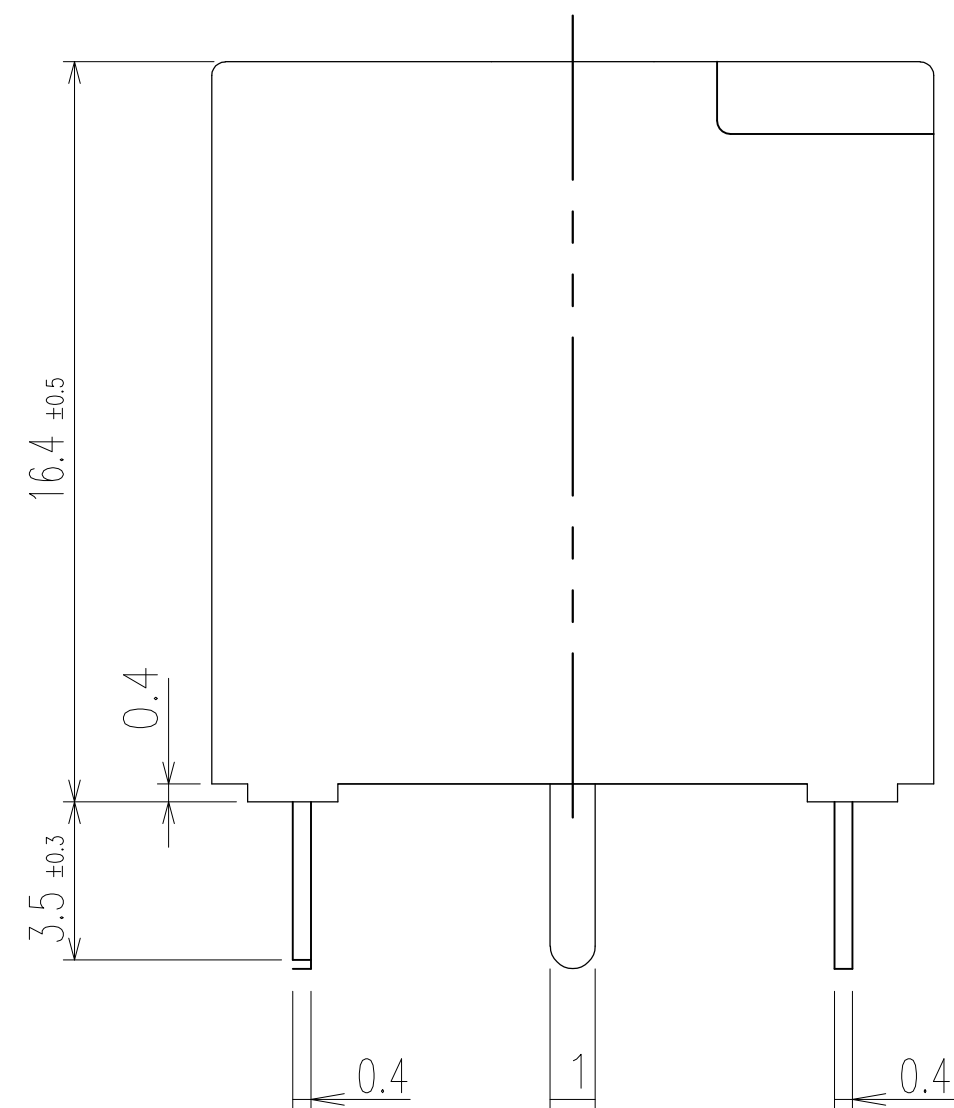
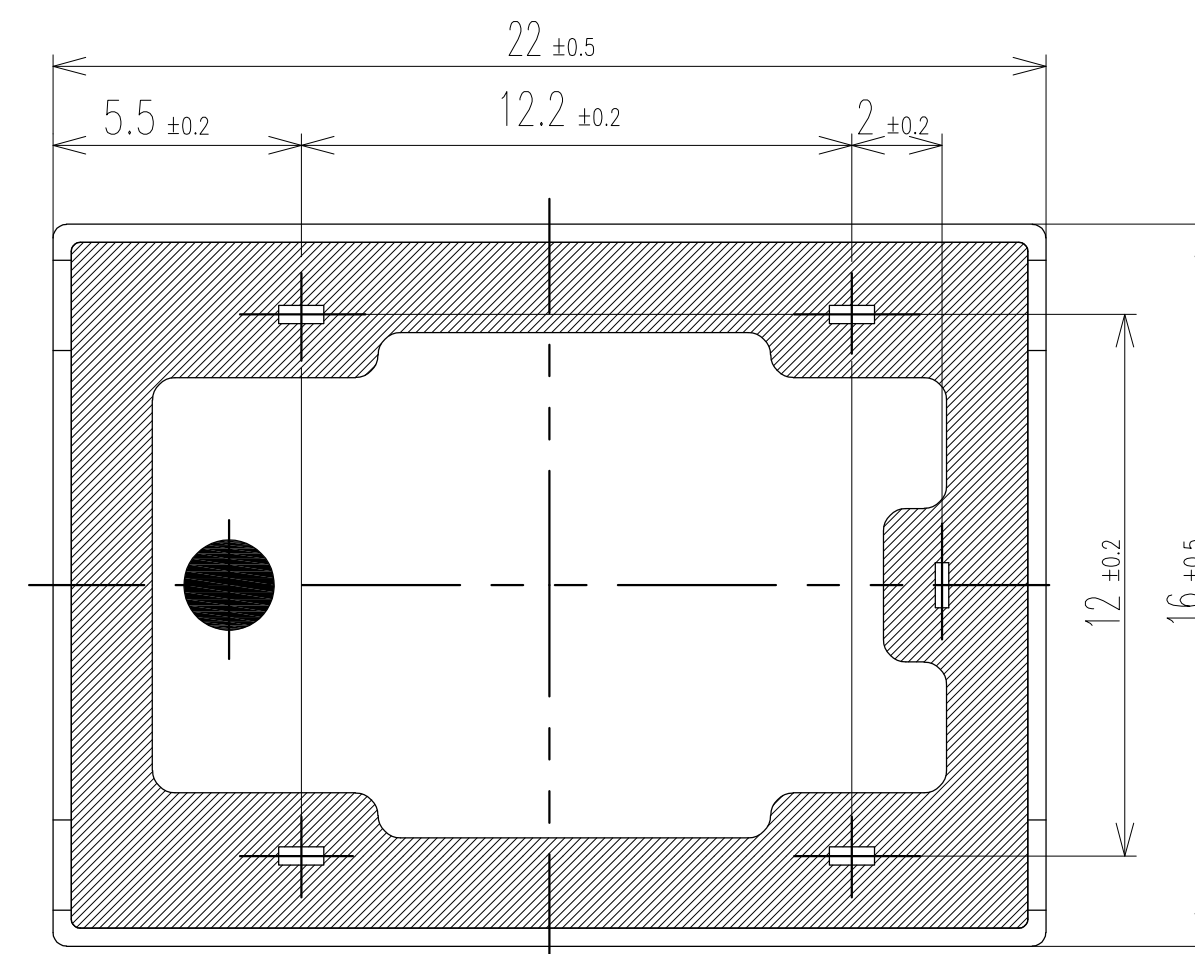


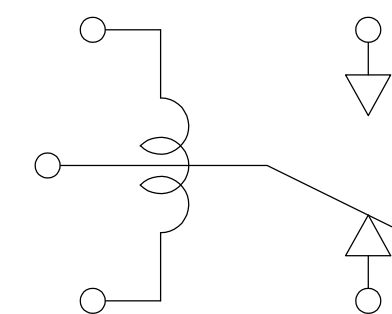
P	LTR	DESCRIPTION	DATE	DWN	APVD
	A2	REVISED PER ECO-11-005140	29MAR11	RK	HMR



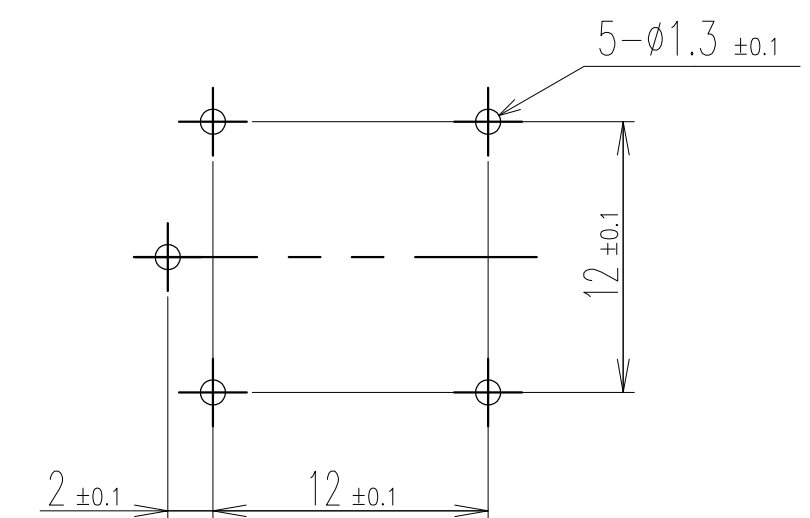
VIEW D



CIRCUIT DIAGRAM (BOTTOM VIEW)



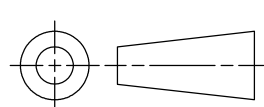
DRILLING DIAGRAM (BOTTOM VIEW)



NOTES:

1:Terminal dimension is before solder dip.

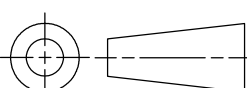
Diagram dimension	Tolerance
0.99mm max.	$\pm 0.1\text{mm}$
1 – 2.99mm	$\pm 0.2\text{mm}$
3mm min.	$\pm 0.3\text{mm}$

DIMENSIONS: mm 		TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC 1 PLC 2 PLC 3 PLC 4 PLC ANGLES 		DWN H.SASAKI		 TE Connectivity						
				CHK N.FUNAYAMA								
MATERIAL _____		FINISH _____		APVD A.NAGAI		NAME T7NS5D1-03 PRODUCT DRAWING						
				PRODUCT SPEC _____								
				APPLICATION SPEC _____		SIZE A3		CAGE CODE 00779		DRAWING NO C- 1-1393186-0		RESTRICTED TO REV A2
				WEIGHT _____		CUSTOMER DRAWING		SCALE 4:1		SHEET 1 OF 2		

P	LTR	DESCRIPTION	ECN	DATE	DWN	APVD

ACTIVE	2-1393186-0	T7NS5D1-48	48V	T7NS5D1-48	j
ACTIVE	1-1393186-9	T7NS5D1-36	36V	T7NS5D1-36	i
ACTIVE	1-1393186-8	T7NS5D1-24	24V	T7NS5D1-24	h
OBSOLETE	1-1393186-7	T7NS5D1-22	22V	T7NS5D1-22	g
OBSOLETE	1-1393186-6	T7NS5D1-18	18V	T7NS5D1-18	f
ACTIVE	1-1393186-5	T7NS5D1-12	12V	T7NS5D1-12	e
ACTIVE	1-1393186-3	T7NS5D1-09	9V	T7NS5D1-09	d
ACTIVE	1-1393186-2	T7NS5D1-06	6V	T7NS5D1-06	c
ACTIVE	1-1393186-1	T7NS5D1-05	5V	T7NS5D1-05	b
OBSOLETE	1-1393186-0	T7NS5D1-03	3V	T7NS5D1-03	a
STATUS	PART NO	TYPE NAME	PART B	PART A	ITEM

RELAY TYPE

DIMENSIONS: mm 		TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC 1 PLC 2 PLC 3 PLC 4 PLC ANGLES ± ± ± ± ± ±		DWN		TE Connectivity					
				CHK		NAME					
		APVD PRODUCT SPEC				T7NS5D1-03 PRODUCT DRAWING					
		APPLICATION SPEC WEIGHT		SIZE		CAGE CODE		DRAWING NO		RESTRICTED TO	
				A3		00779		C=		1-1393186-0	
MATERIAL		FINISH		CUSTOMER DRAWING		SCALE		SHEET		REV	
						4:1		2 OF 2		A2	