

REVISIONS

P	LTR	DESCRIPTION	DATE	DWN	APVD
A		RELEASE	26-DEC-12	K.T	BH.Y
B		ADD NEW TYPE ECO-20-011353	18-AUG-20	XR.L	K.T

FIGA

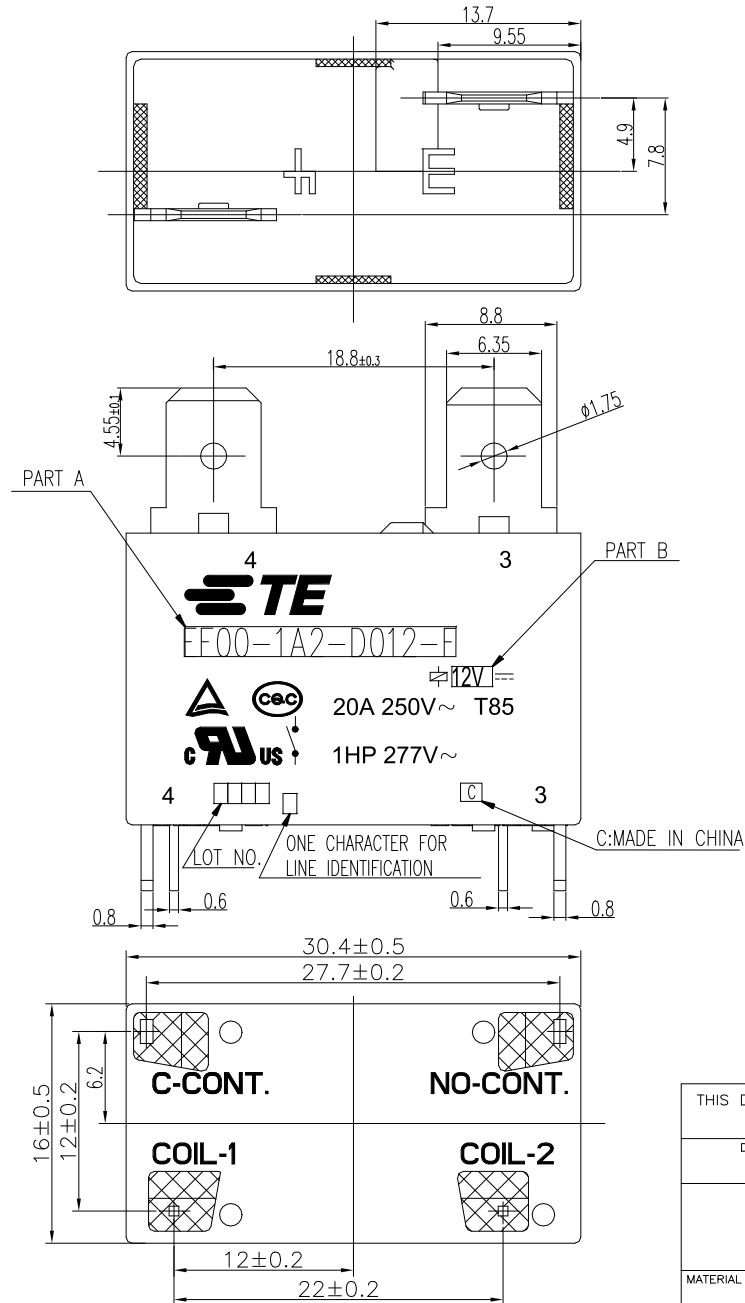


Diagram dimension	Tolerance
0.99mm max.	$\pm 0.1\text{mm}$
1 - 2.99mm	$\pm 0.2\text{mm}$
3mm min.	$\pm 0.3\text{mm}$

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN KUN TANG	-	TE TE Connectivity	
		CHK BANGHUA YU	-		
		APVD SUNNY ZHANG	-	NAME	
		PRODUCT SPEC	-	EF CUSTOMER DRAWING	
		APPLICATION SPEC	-	RESTRICTED TO	
		WEIGHT	-	A3 00779 C=2071266	
CUSTOMER DRAWING		SCALE	1:1	SHEET	1 of 3
		REV	B		

P	LTR	DESCRIPTION	DATE	DWN	APVD
	1	-	-	-	-

FIG B

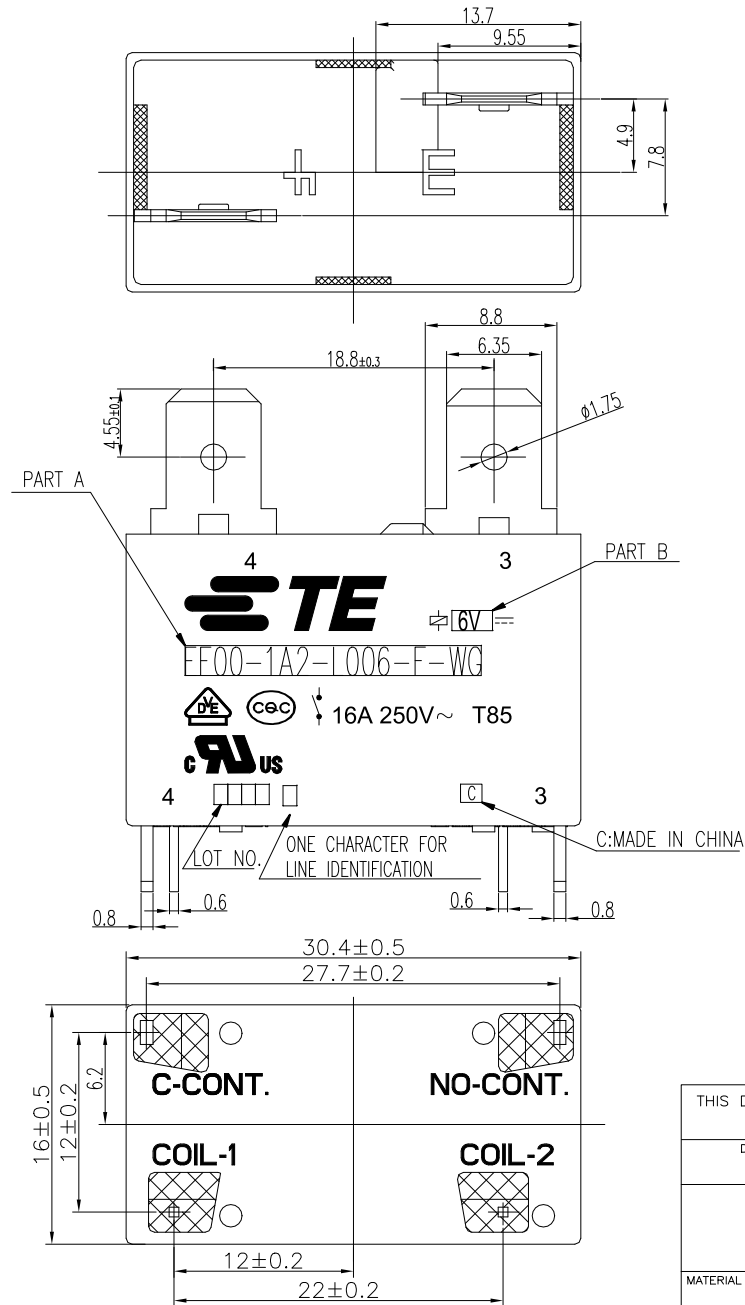


Diagram dimension	Tolerance
0.99mm max.	± 0.1 mm
1 - 2.99mm	± 0.2 mm
3mm min.	± 0.3 mm

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN KUN TANG	-	TE TE Connectivity	
		CHK BANGHUA YU	-		
		APVD SUNNY ZHANG	-	NAME	
		PRODUCT SPEC	-	EF CUSTOMER DRAWING	
		APPLICATION SPEC	-		
		WEIGHT	-		
		CUSTOMER DRAWING	-		
		SCALE	1:1		
		SHEET	2 of 3		
		REV	B		

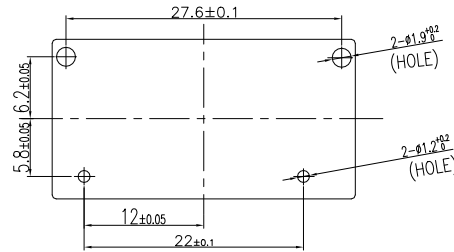
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REVISIONS

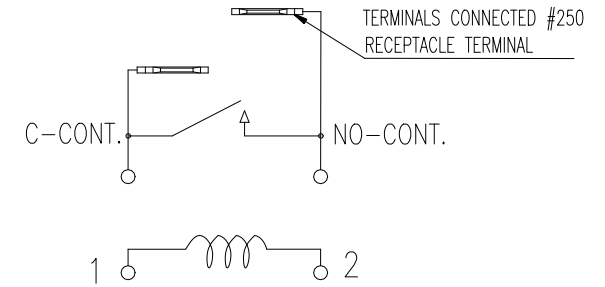
P	LTR	DESCRIPTION	DATE	DWN	APVD
	1	-	-	-	-

②	2-2071266-1	EF00-1A2-L048-F-WG	FIG B	48V	EF00-1A2-L048-F-WG
②	2-2071266-0	EF00-1A2-L024-F-WG	FIG B	24V	EF00-1A2-L024-F-WG
②	1-2071266-9	EF00-1A2-L018-F-WG	FIG B	18V	EF00-1A2-L018-F-WG
②	1-2071266-8	EF00-1A2-L012-F-WG	FIG B	12V	EF00-1A2-L012-F-WG
②	1-2071266-7	EF00-1A2-L009-F-WG	FIG B	9V	EF00-1A2-L009-F-WG
②	1-2071266-6	EF00-1A2-L006-F-WG	FIG B	6V	EF00-1A2-L006-F-WG
②	1-2071266-5	EF00-1A2-L005-F-WG	FIG B	5V	EF00-1A2-L005-F-WG
②	2-2071266-2	EF00-1A2-D012-F	FIG A	12V	EF00-1A2-D012-F
②	1-2071266-4	EF00-1A2-D048-F-WG	FIG A	48V	EF00-1A2-D048-F-WG
②	1-2071266-3	EF00-1A2-D024-F-WG	FIG A	24V	EF00-1A2-D024-F-WG
②	1-2071266-2	EF00-1A2-D018-F-WG	FIG A	18V	EF00-1A2-D018-F-WG
②	1-2071266-1	EF00-1A2-D012-F-WG	FIG A	12V	EF00-1A2-D012-F-WG
②	1-2071266-0	EF00-1A2-D009-F-WG	FIG A	9V	EF00-1A2-D009-F-WG
②	2071266-9	EF00-1A2-D006-F-WG	FIG A	6V	EF00-1A2-D006-F-WG
②	2071266-8	EF00-1A2-D005-F-WG	FIG A	5V	EF00-1A2-D005-F-WG
	2071266-7	EF00-1A2-D048-F	FIG A	48V	EF00-1A2-D048-F
	2071266-6	EF00-1A2-D024-F	FIG A	24V	EF00-1A2-D024-F
	2071266-5	EF00-1A2-D018-F	FIG A	18V	EF00-1A2-D018-F
	2071266-4	EF00-1A2-D012-F	FIG A	12V	EF00-1A2-D012-F
	2071266-3	EF00-1A2-D009-F	FIG A	9V	EF00-1A2-D009-F
	2071266-2	EF00-1A2-D006-F	FIG A	6V	EF00-1A2-D006-F
	2071266-1	EF00-1A2-D005-F	FIG A	5V	EF00-1A2-D005-F
TE	PART NO	DESCRIPTION	FIG	PART B	PART A

RELAY TYPE

DRILLING DIAGRAM (BOTTOM VIEW)
(SCALE 2:1)

CONNECTION DIAGRAM(BOTTOM VIEW)



		EPOXY RESIN	SEAL	15
		3UEW	MAGNETIC WIRE	14
		HCP	COIL TERMINAL	13
		Ag ALLOY	C CONTACT	12
		Ag ALLOY	M CONTACT	11
		Cu ALLOY	M SPRING	10
		Cu ALLOY	C SPRING	9
		Cu ALLOY	C TERMINAL	8
		Cu ALLOY	M TERMINAL	7
UL94 V-0		LCP	CARD	6
UL94 V-0		P.B.T	BOBBIN	5
UL94 V-0		PBT/PET	BASE	4
UL94 V-0		PBT/PET	CASE	3
	Ni PLATED	STEEL	CORE	2
	Ni PLATED	STEEL	ARMATURE	1
INCOMBUSTIBILITY	TREATMENT	MATERIAL	DESCRIPTION	ITEM

NOTES:

1. LOT NO. SYSTEM AS FOLLOWING:

WEEK
YEAR

2. ONE CHARACTER DISTINGUISH THE LINE IDENTITY, SUCH AS: A, B...

3. TERMINAL DIMENSION IS BEFORE SOLDER DIP.

4. FOR THE TIN-PLATING OF THE PINS:
+0.1mm FOR WIDTH, THICKNESS AND DIAMETER.
+0.5mm FOR LENGTH.

THIS DRAWING IS A CONTROLLED DOCUMENT.

		KUN TANG		TE Connectivity	
DIMENSIONS:		BANGHUA YU		NAME EF CUSTOMER DRAWING	
mm	TOLERANCES UNLESS OTHERWISE SPECIFIED:	APVD SUNNY ZHANG			
	0 PLC ± -	PRODUCT SPEC			
	1 PLC ± -	-			
	2 PLC ± -	APPLICATION SPEC			
	3 PLC ± -	-			
MATERIAL	4 PLC ± -	SIZE		CAGE CODE	
	ANGLES ± -	DRAWING NO		RESTRICTED TO	
	FINISH	WEIGHT		A3 00779 C-2071266	
	-	-	CUSTOMER DRAWING		SCALE 1:1
				SHEET 3 OF 3	
				REV B	