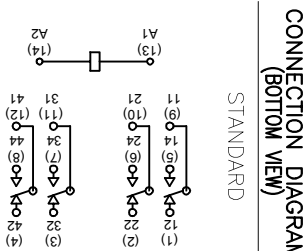
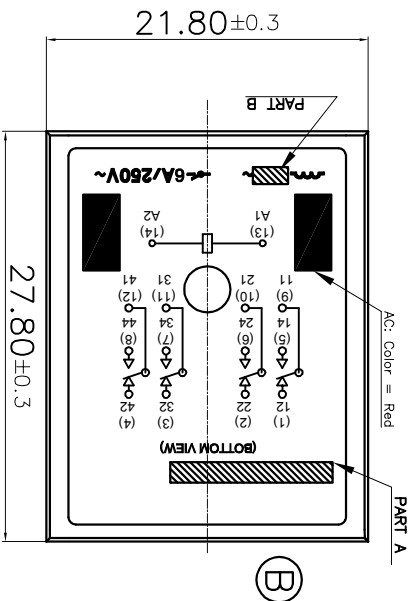


LOC		DIST	REVISIONS					
HB		P	LTR	DESCRIPTION	ECO	DATE	DWN	APVD
			A	RELEASED		8-SEP-05	ZX,F	C.H.HSU
			B	CHANGE THE LOGO	ECO-08-021765	09-SEP-08	SZ,Z	BH,Y



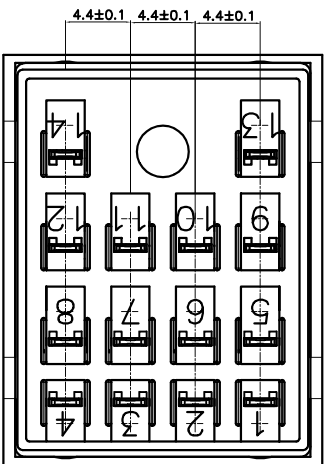
1721219-9	PFS2A7308	230V	PFS2A7308	i
1721219-8	PFS2A7008	200V	PFS2A7008	h
1721219-7	PFS2A615B	115V	PFS2A615B	g
1721219-6	PFS2A600B	100V	PFS2A600B	f
1721219-5	PFS2A580B	60V	PFS2A580B	e
1721219-4	PFS2A548B	48V	PFS2A548B	d
1721219-3	PFS2A524B	24V	PFS2A524B	c
1721219-2	PFS2A512B	12V	PFS2A512B	b
1721219-1	PFS2A506B	6V	PFS2A506B	a
PART NO.	EC TYPE NAME	PART B	PART A	ITEM

RELAY TYPE

[illegible]

	Cu ALLOY	Cu RING	15
	Cu ALLOY	MOVABLE TERMINAL	14
	Cu ALLOY	MOVABLE SPRING	13
	AgNi 90/10	M/B CONTACT	12
	AgNi 90/10	MOVABLE CONTACT	11
	Cu ALLOY	M/B-TERMINAL	10
	PBT	CARD	9
	PBT	CASE (COVER)	8
	PBT	BASE	7
	3UW	WIRE	6
Cu/Ni PLATED	STEEL	CORE&YOKE	5
Cu/Ni PLATED	STEEL	ARMATURE	4
	Cu ALLOY	HINGE	3
	PBT	BOBBIN	2
	Cu ALLOY	COIL TERMINAL	1
Treatment	MATERIAL	DESCRIPTION	ITEM

DIMENSION TOLERANCE	
MAX. 1mm	±0.1
1mm~MAX. 3mm	±0.2
MIN. 3mm	±0.3



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.		DWN	ZX,Fu			
		CHK	XN,ZHANG			
DIMENSIONS: mm		APVD	C.H.HSU			
		PRODUCT SPEC				
		APPLICATION SPEC				
TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC ± 1 PLC ± 2 PLC ± 3 PLC ± 4 PLC ±		PTH AC-4P PLUG-IN STANDARD TYPE CUSTOMER DRAWING				
		SIZE	GAGE CODE	DRAWING NO	RESTRICT TO	
		A3	00779	1721219	—	
MATERIAL		FINISH				
SEE MATERIAL TABLE		—				
CUSTOMER DRAWING						
		SCALE	SHEET		REV	
		2:1	1 OF 1		B	