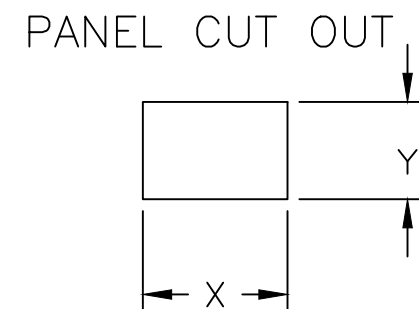
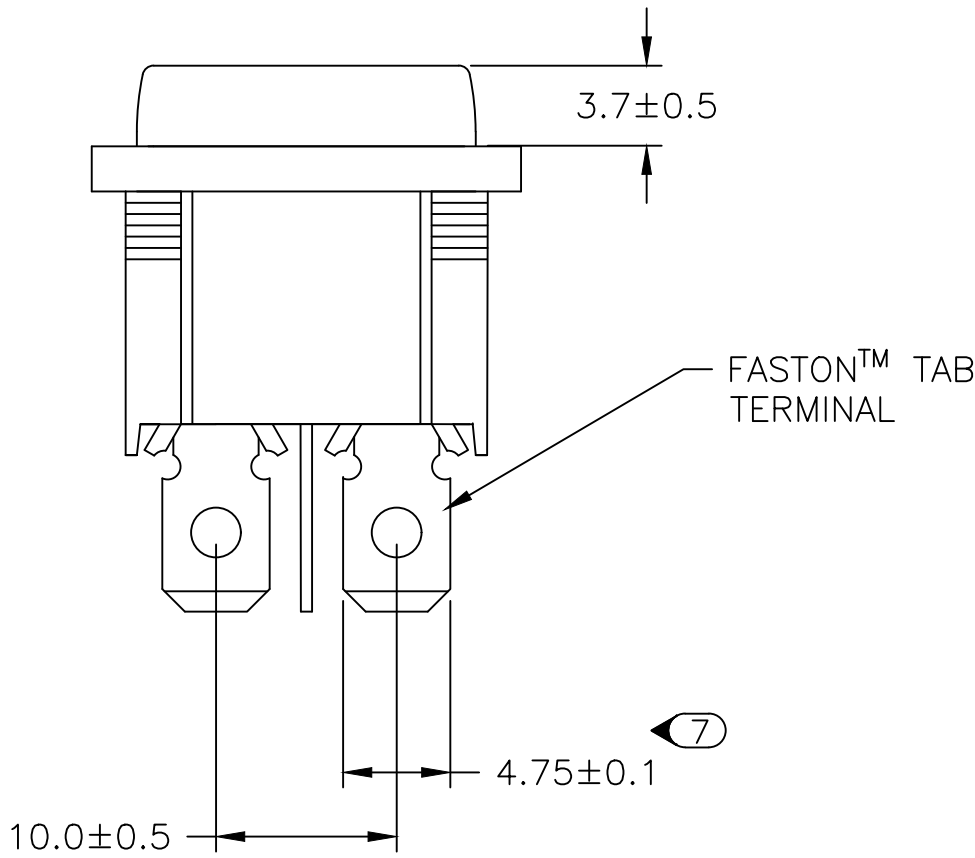
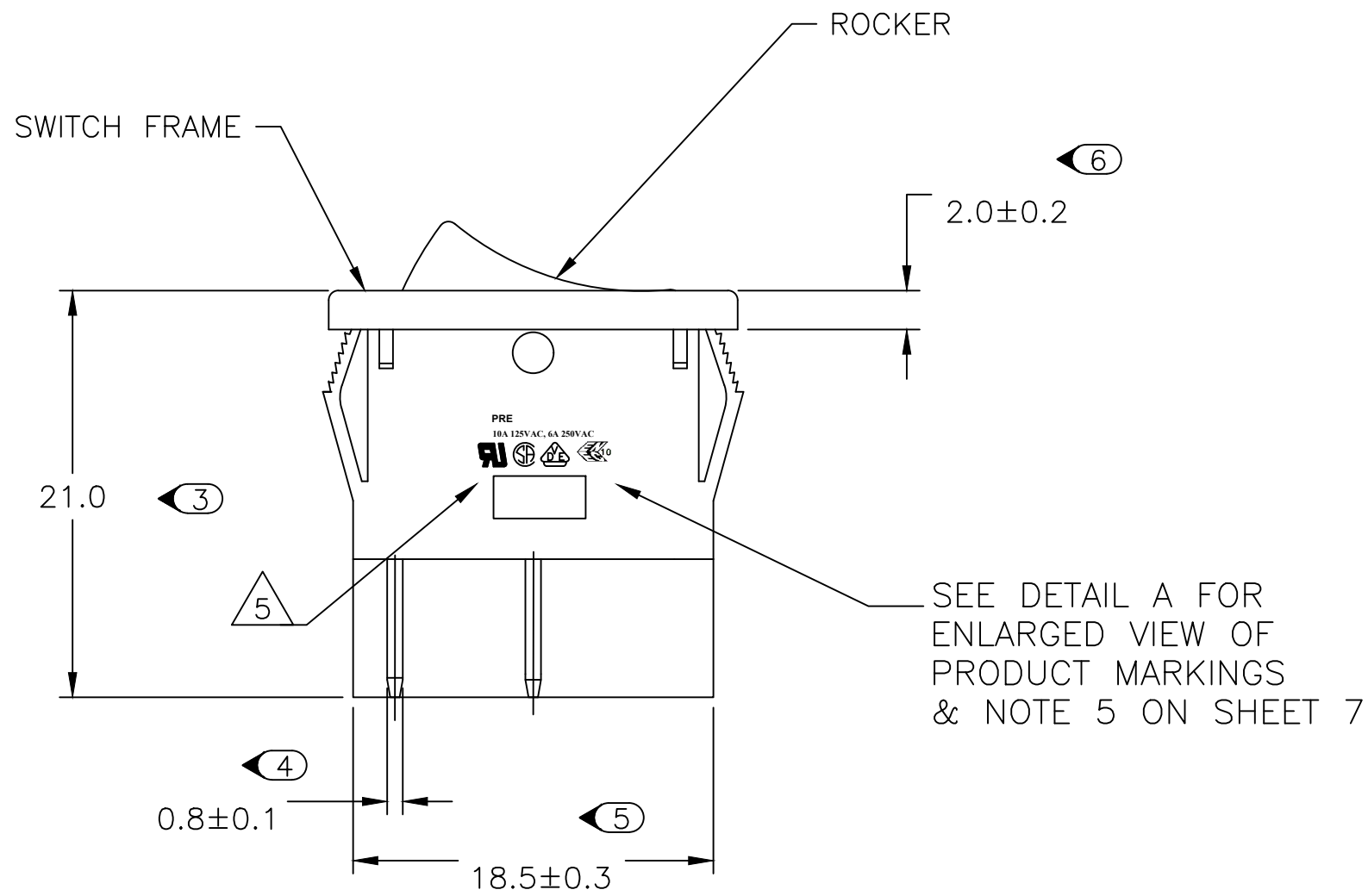
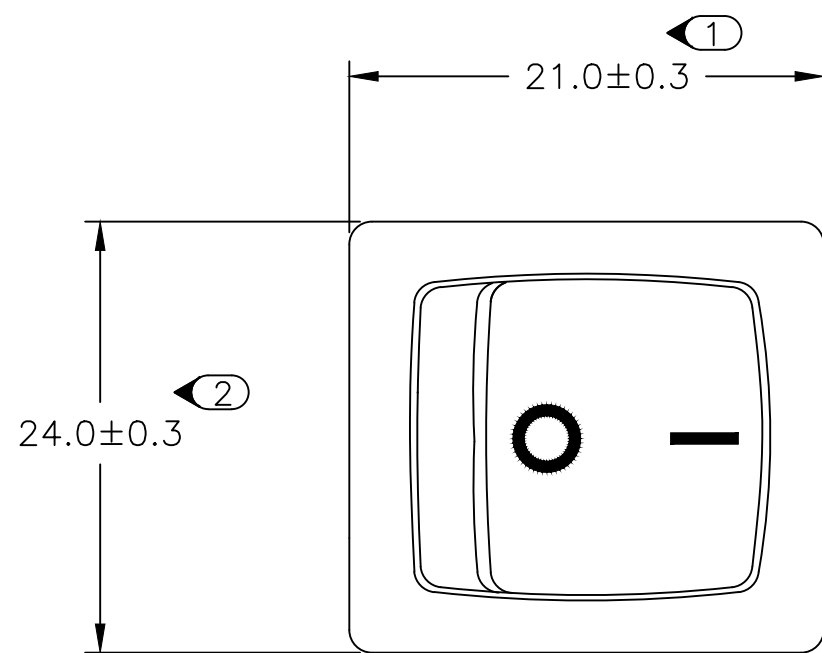
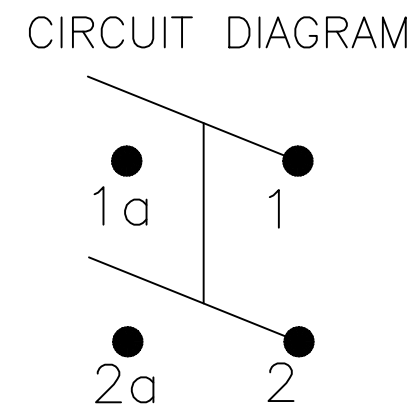


REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
	E	REVISED PER ECO-10-025607	21DEC10	HMR	MW
	E1	REVISED PER ECO-16-017354	10MAR2017	RK	AS



2.00-3.00	20.20	22.20
1.25-2.00	19.60	22.20
0.75-1.25	19.40	22.20
PANEL THICKNESS	X	Y



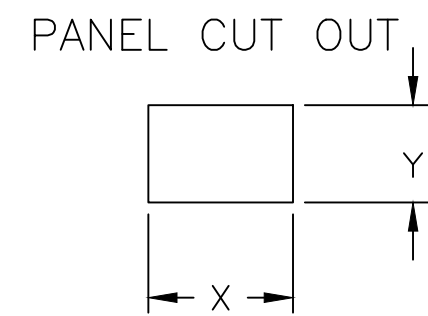
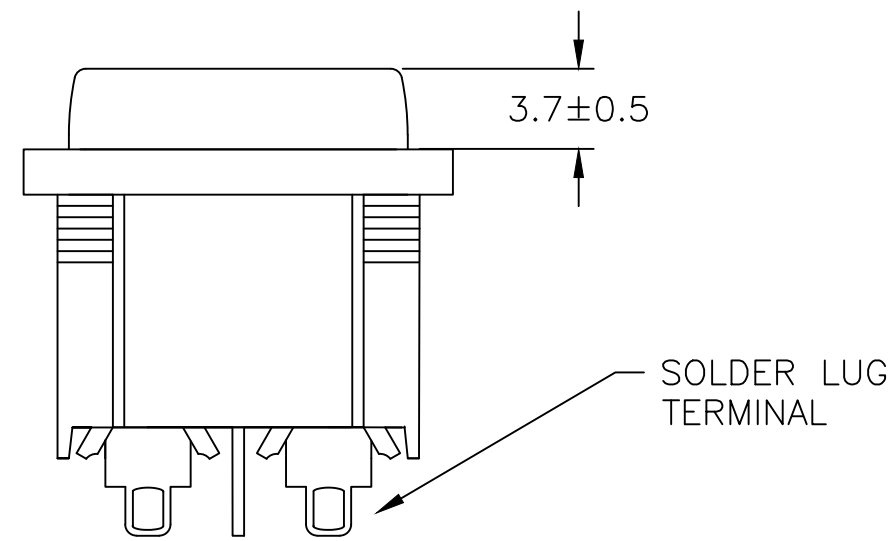
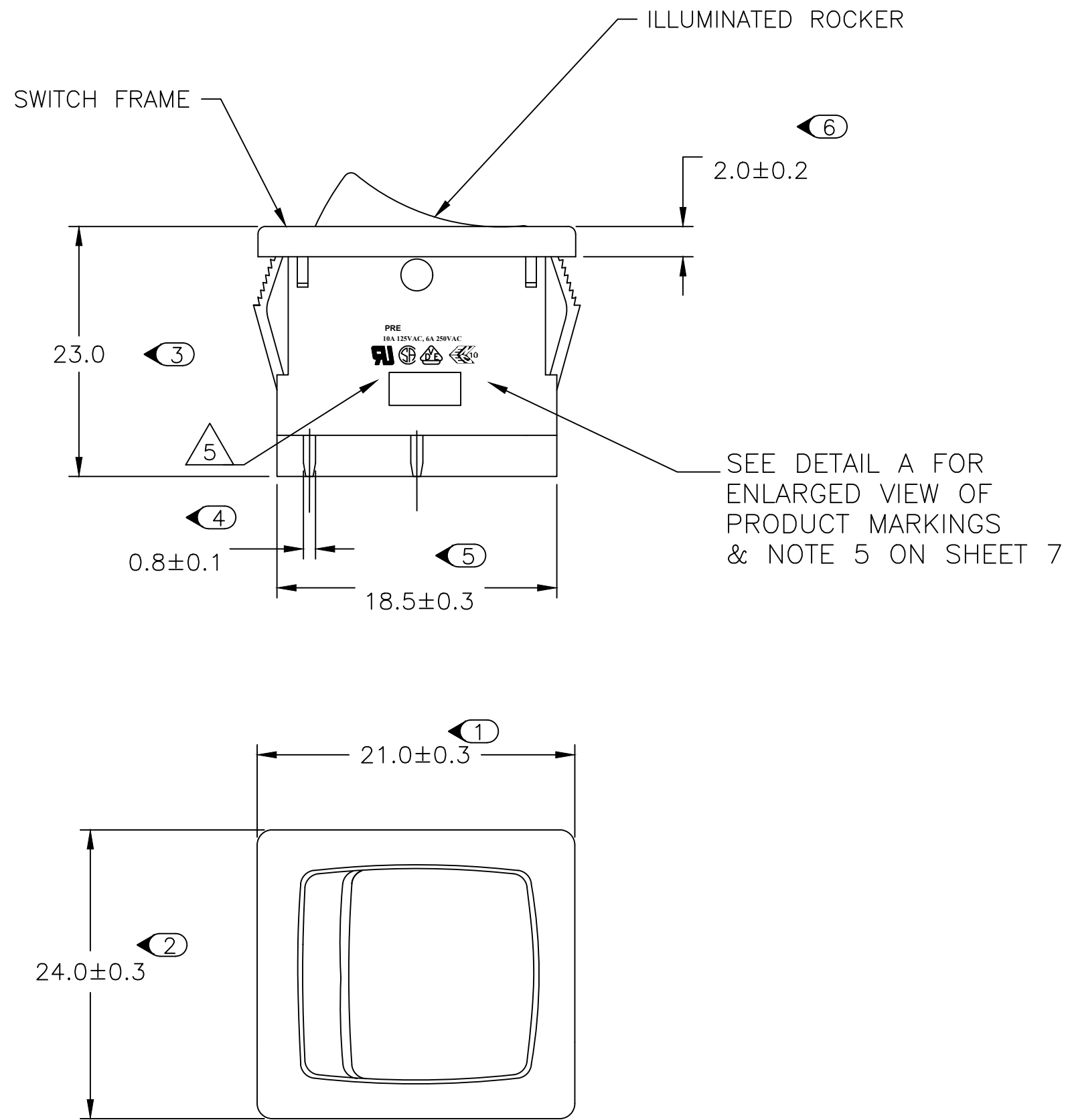
PRODUCT MARKING
DETAIL A



TYCO ELECTRONICS LOGO
PER TEC-202-36

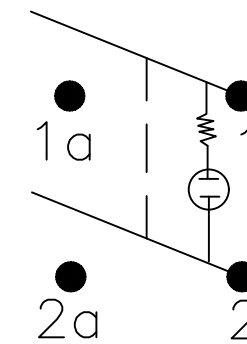
1634200-2 SHOWN ON-OFF

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN SA008712 2-4-07	TE Connectivity			
DIMENSIONS: mm		CHK —				
		APVD —	NAME POWER ROCKER SWITCH 19,4MM X 22,2mm PANEL SIZE DPST, NON-ILLUMINATED			
		PRODUCT SPEC —	—			
TOLERANCES UNLESS OTHERWISE SPECIFIED:		APPLICATION SPEC —	SIZE A2	CAGE CODE 00779	DRAWING NO C-1634200	RESTRICTED TO —
MATERIAL —		WEIGHT —	CUSTOMER DRAWING			
ANGLES FINISH —		SCALE 3:1	SHEET 1 of 7	REV E1		



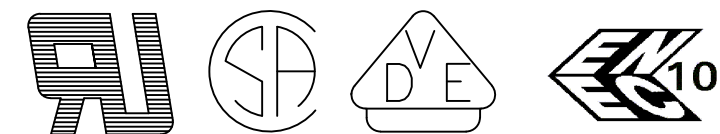
2.00–3.00	20.20	22.20
1.25–2.00	19.60	22.20
0.75–1.25	19.40	22.20
PANEL THICKNESS	X	Y

CIRCUIT DIAGRAM



PRODUCT MARKING
DETAIL A

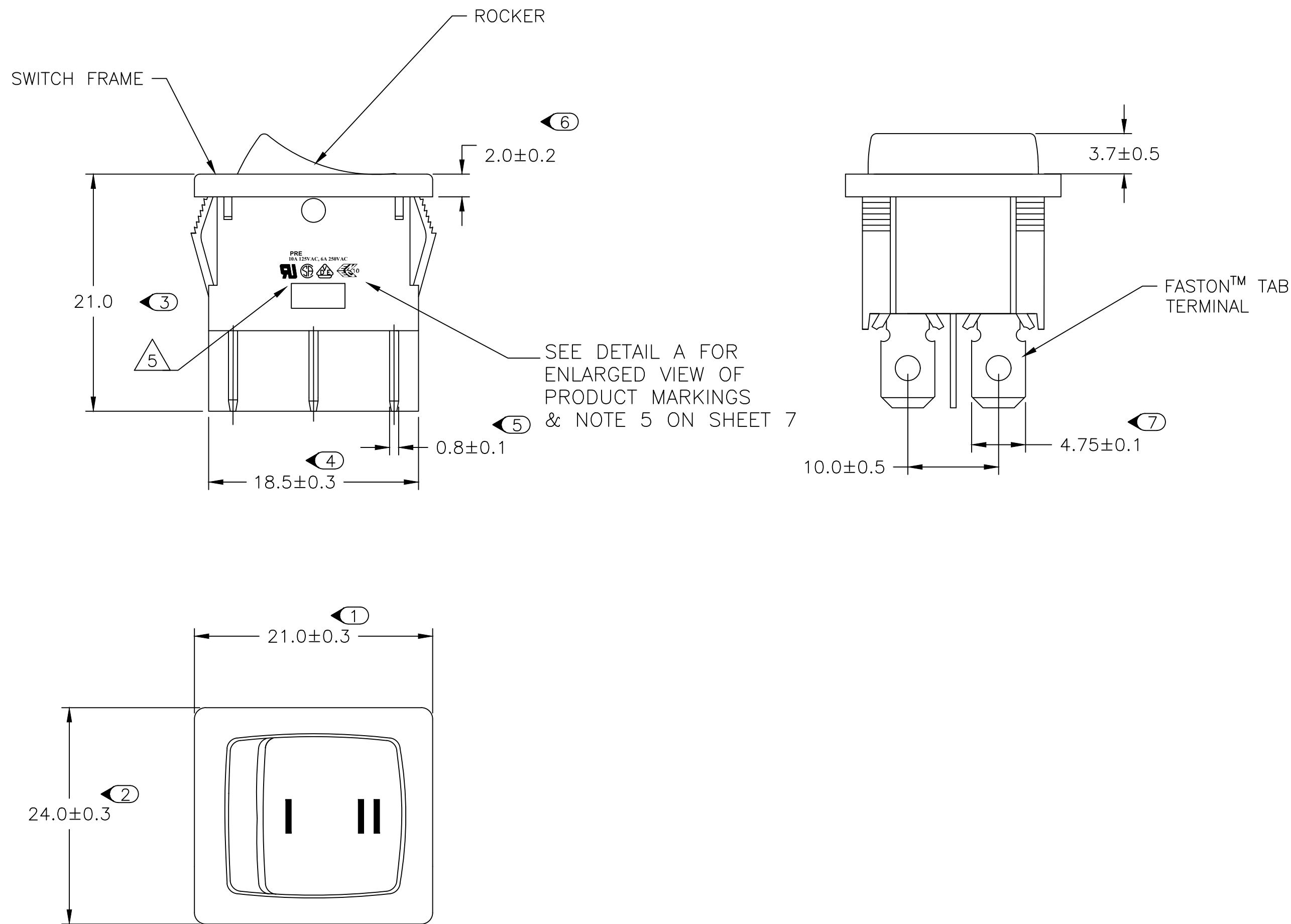
PRE
10A 125VAC, 6A 250VAC



TYCO ELECTRONICS LOGO
PER TEC-202-36

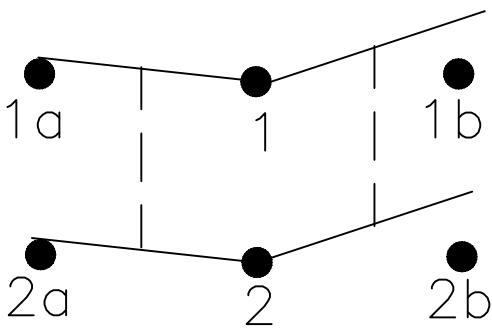
7 OBSOLETE 1634200-8 SHOWN ON-OFF ILLUMINATED

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN SA008712 2-4-07	TE Connectivity			
DIMENSIONS: mm	TOLERANCES UNLESS OTHERWISE SPECIFIED:	CHK -	NAME POWER ROCKER SWITCH 19,4MM X 22,2mm PANEL SIZE DPST, NON-ILLUMINATED			
		APVD -				
		PRODUCT SPEC -				
		APPLICATION SPEC -				
MATERIAL -	FINISH -	WEIGHT -	SIZE A2	CAGE CODE 00779	DRAWING NO C-1634200	RESTRICTED TO -
		CUSTOMER DRAWING	SCALE 3:1	SHEET 2 of 7	REV E1	



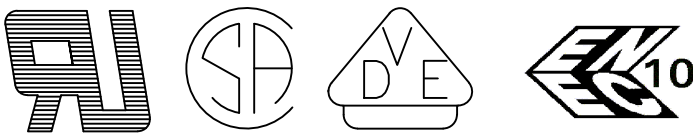
PANEL CUT OUT		
	Y	
X		
2.00–3.00	20.20	22.20
1.25–2.00	19.60	22.20
0.75–1.25	19.40	22.20
PANEL THICKNESS	X	Y

CIRCUIT DIAGRAM



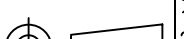
PRODUCT MARKING
DETAIL A

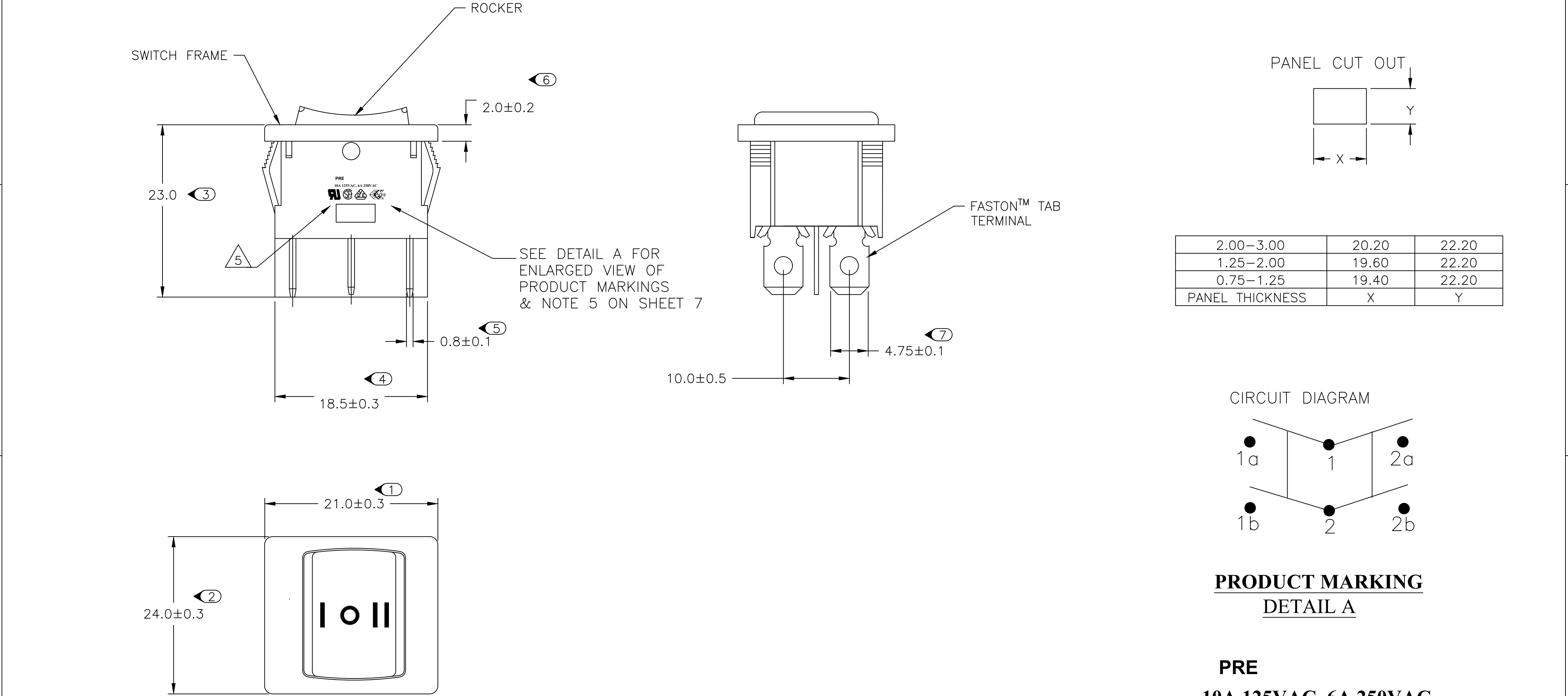
PRE
10A 125VAC, 6A 250VAC



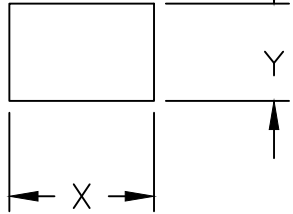
TYCO ELECTRONICS LOGO
PER TEC-202-36

8 1-1634200-2 SHOWN ON-ON

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN SA008712 2-4-07		TE Connectivity			
DIMENSIONS: mm		CHK —					
		APVD —		NAME POWER ROCKER SWITCH 19,4MM X 22,2mm PANEL SIZE DPST, NON-ILLUMINATED			
		PRODUCT SPEC —					
		APPLICATION SPEC —					
		WEIGHT —					
TOLERANCES UNLESS OTHERWISE SPECIFIED:		0 PLC ± — 1 PLC ± — 2 PLC ± — 3 PLC ± — 4 PLC ± — ANGLES ± — FINISH —		SIZE A2	CAGE CODE 00779	DRAWING NO C=1634200	RESTRICTED TO —
CUSTOMER DRAWING		SCALE 3:1		SHEET 3 of 7		REV E1	

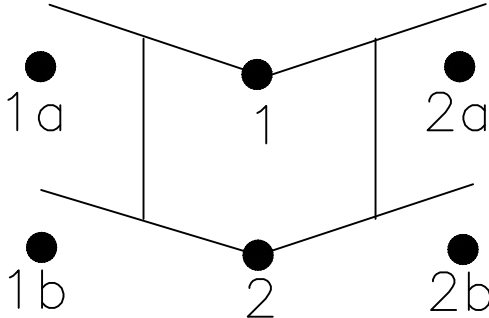


PANEL CUT OUT



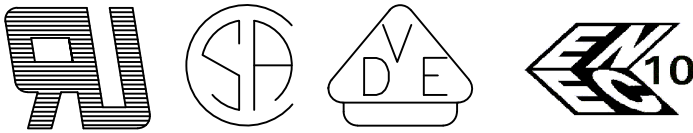
2.00-3.00	20.20	22.20
1.25-2.00	19.60	22.20
0.75-1.25	19.40	22.20
PANEL THICKNESS	X	Y

CIRCUIT DIAGRAM



PRODUCT MARKING
DETAIL A

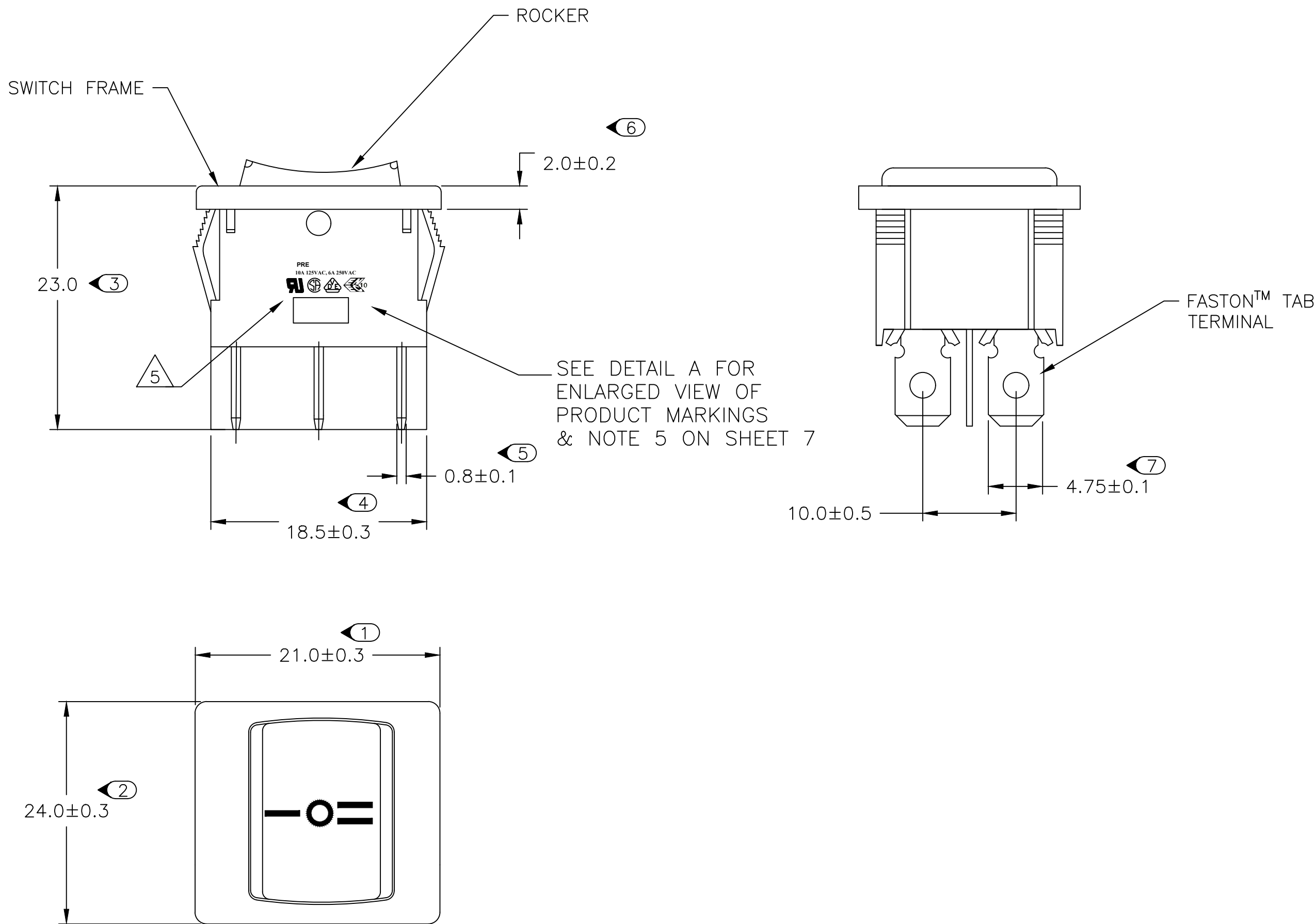
PRE
10A 125VAC, 6A 250VAC



TYCO ELECTRONICS LOGO
PER TEC-202-36

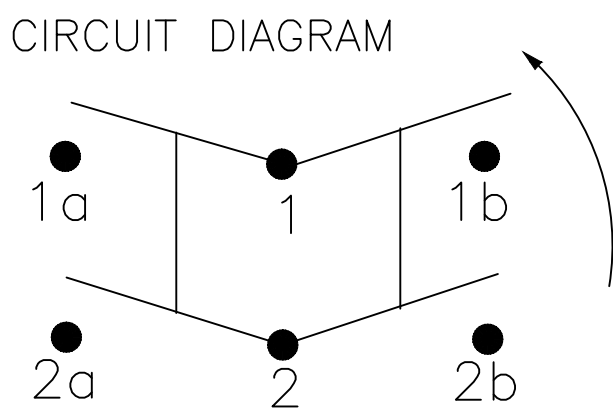
9 1-1634200-7 SHOWN ON-OFF-ON

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN SA008712 2-4-07	TE Connectivity			
DIMENSIONS: mm		CHK -	NAME POWER ROCKER SWITCH 19,4MM X 22,2mm PANEL SIZE DPST, NON-ILLUMINATED			
		APVD -				
		PRODUCT SPEC -				
		APPLICATION SPEC -				
MATERIAL -		WEIGHT -	SIZE A2	CAGE CODE 00779	DRAWING NO C-1634200	RESTRICTED TO -
		CUSTOMER DRAWING		SCALE 3:1	SHEET 4 of 7	REV E1



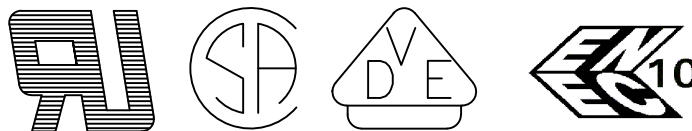
PANEL CUT OUT

2.00–3.00	20.20	22.20
1.25–2.00	19.60	22.20
0.75–1.25	19.40	22.20
PANEL THICKNESS	X	Y



PRODUCT MARKING
DETAIL A

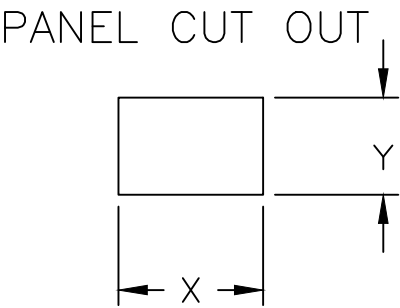
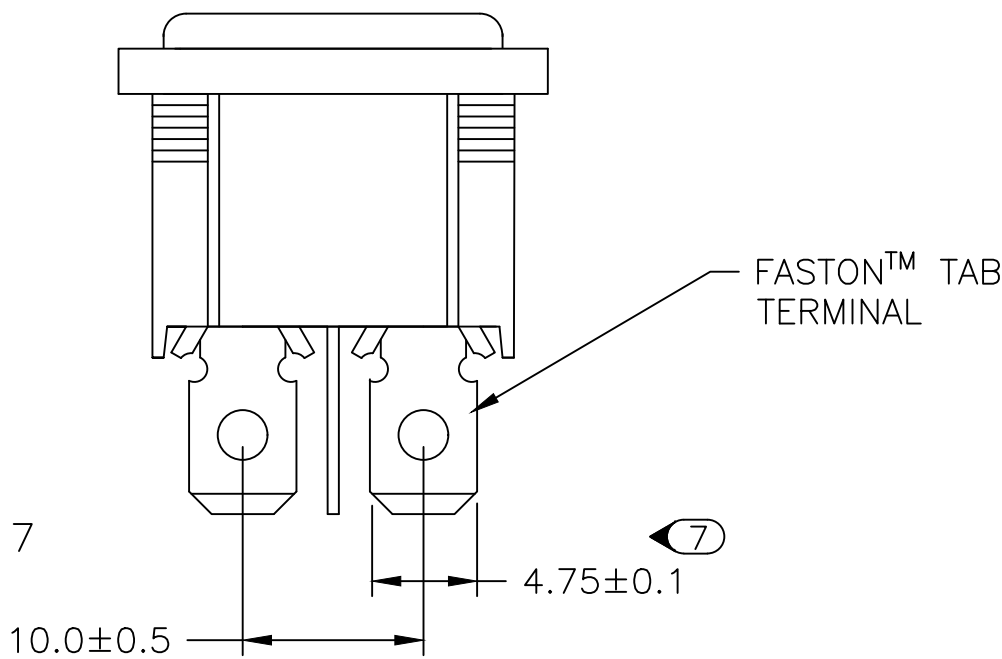
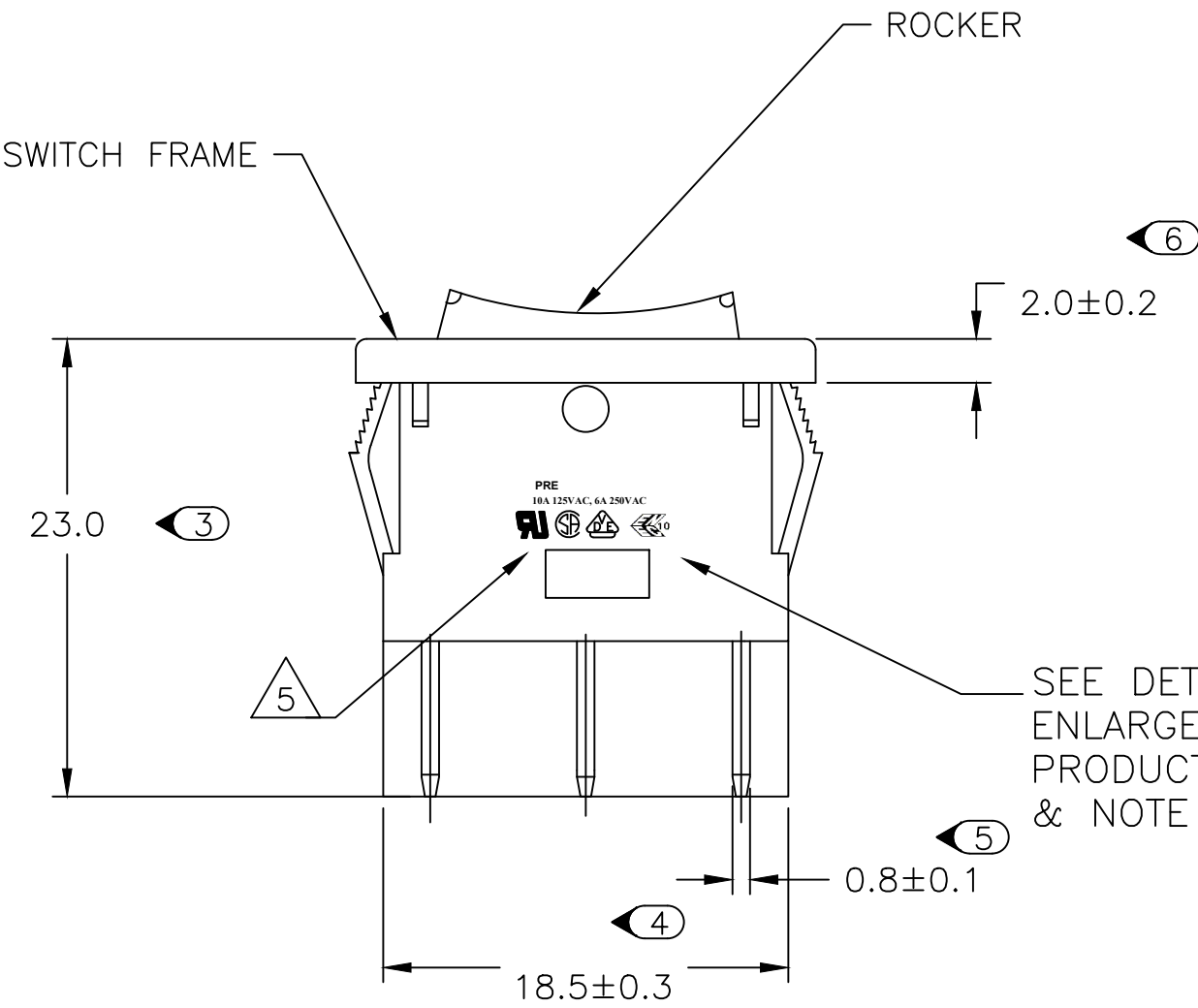
PRE
10A 125VAC, 6A 250VAC



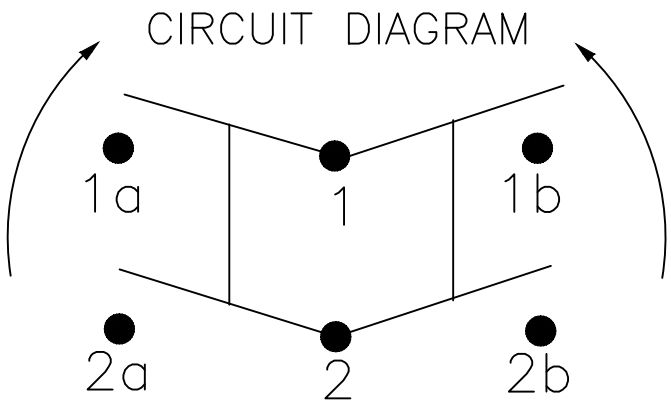
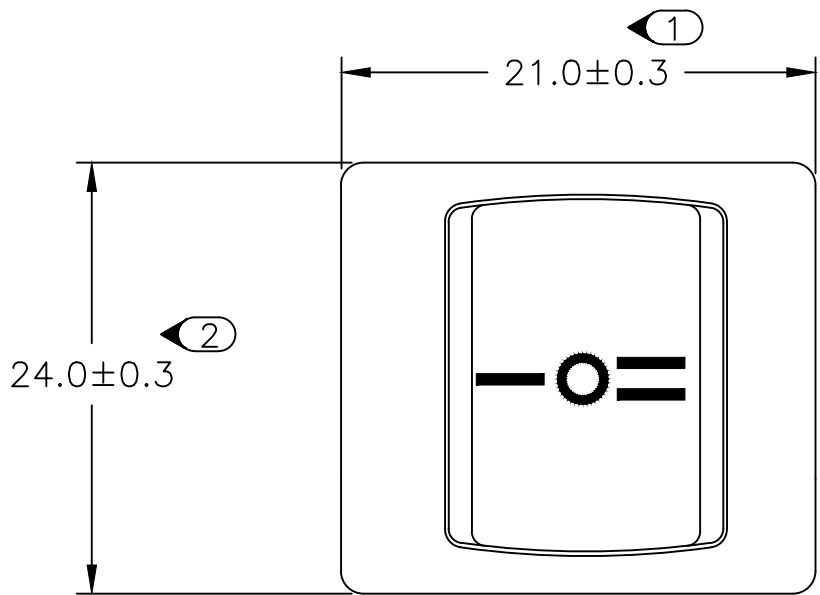
TYCO ELECTRONICS LOGO
PER TEC-202-36

10 2-1634200-3 SHOWN ON-OFF-(ON)

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN SA008712 2-4-07	TE Connectivity			
DIMENSIONS: mm		CHK —				
		APVD —	NAME POWER ROCKER SWITCH 19,4MM X 22,2mm PANEL SIZE DPST, NON-ILLUMINATED			
		PRODUCT SPEC —				
MATERIAL —		APPLICATION SPEC —	SIZE A2			
		WEIGHT —	CAGE CODE 00779			
TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC ± - 1 PLC ± - 2 PLC ± - 3 PLC ± - 4 PLC ± - ANGLES ± - FINISH -		CUSTOMER DRAWING		DRAWING NO C-1634200		
				RESTRICTED TO —		
		SCALE 3:1		SHEET 5 of 7		REV E1

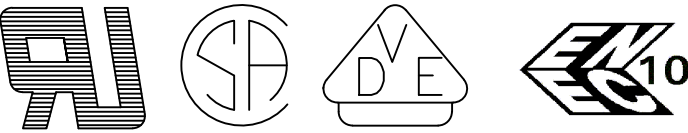


2.00–3.00	20.20	22.20
1.25–2.00	19.60	22.20
0.75–1.25	19.40	22.20
PANEL THICKNESS	X	Y



PRODUCT MARKING
DETAIL A

PRE
10A 125VAC, 6A 250VAC



TYCO ELECTRONICS LOGO
PER TEC-202-36

11 2-1634200-6 SHOWN (ON)-OFF-(ON)

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN SA008712 2-4-07		TE Connectivity									
DIMENSIONS: mm		CHK —											
		TOLERANCES UNLESS OTHERWISE SPECIFIED:		NAME POWER ROCKER SWITCH 19,4MM X 22,2mm PANEL SIZE DPST, NON-ILLUMINATED									
		0 PLC ± —											
		1 PLC ± —											
		2 PLC ± —											
3 PLC ± —		APVD —		SIZE A2									
4 PLC ± —		PRODUCT SPEC —											
ANGLES ± —		APPLICATION SPEC —		CAGE CODE 00779		DRAWING NO C=1634200		RESTRICTED TO —					
MATERIAL —		FINISH —		WEIGHT —		SCALE 3:1				SHEET 6 of 7		REV E1	
CUSTOMER DRAWING													

ALCOSWITCH PART NUMBER

1 MATERIALS:
HOUSING FRAME: NYLON 66.
ACTUATOR: NYLON 66/ PC(ILLUMINATED)
TERMINALS C1100R-1/2H WITH SILVER PLATED CONTACTS
AgALLOY

2 FINISH:
TERMINAL, ACTIVE CONTACTOR: 1.0µm [.000039] SILVER
PLUNGER: 3.0µm[.000118] NICKEL

3 ELECTRICAL SPECIFICATIONS:
CONTACT RESISTANCE : 50m ohm Max
DIELECTRIC STRENGTH : AC 1500V, 1 MINUTE
OPERATION TEMPERATURE: -20°C~85°C
INSULATION R: DC 500V 100M ohm MIN

4 CURRENT AND VOLTAGE 10A@125VAC/6A@250VAC

5 ELECTRICAL RATINGS, APPROVED AGENCY LOGOS,
TE LOGO PER TEC-202-36 APPROXIMATELY AS SHOWN
AND PART NUMBER CAN APPEAR ON EITHER SIDE
(FOR FULL DETAIL SEE INDIVIDUAL DRAWING)

6 ON-OFF, WITH OPAQUE, SINGLE-COLOR ROCKER BUTTON.

 ON-OFF, WITH TRANSPARENT, LAMP-ILLUMINATED ROCKER
BUTTON.

8 ON-ON, WITH OPAQUE, SINGLE-COLOR ROCKER BUTTON.

9 ON-OFF-ON, WITH OPAQUE, SINGLE-COLOR ROCKER BUTTON.

10 ON-OFF-(ON), WITH OPAQUE, SINGLE-COLOR ROCKER
BUTTON.

11 (ON)-OFF-(ON), WITH OPAQUE, SINGLE-COLOR ROCKER
BUTTON.

12  REFER TO QIP DIMENSIONAL REPORT

13 2002/95/EC/(RoHS) COMPLIANT

 COMPONENT RECOGNIZED TO EUROPEAN STANDARDS (ENEC, PENDING VDE). MARKS LICENSE No. 40006757

$$\boxed{X_1 X_2} \boxed{X_3} \boxed{X_4} \boxed{X_5 X_6} \quad \text{---} \quad \boxed{X_7 X_8} \boxed{X_9} \quad \text{---} \quad \boxed{X_{10} X_{11} X_{12} X_{13} X_{14}}$$

SWITCH TYPE: X1 X2 = PR - POWER ROCKER

NOMINAL PANEL CUT OUT SIZE: $X_3 = E - 19.4 \times 22.2 \text{ [.764} \times \text{.874]}$

NUMBER OF POLES: $X_4 = \underline{D}$ - DOUBLE

SWITCH FUNCTION: $X_5 X_6 =$

$\frac{A1}{B1}$	—	$\frac{6}{7}$
$\frac{D1}{D3}$	—	$\frac{8}{9}$
$\frac{D4}{D5}$	—	$\frac{10}{11}$

CURRENT RATING: $X_7 X_8 = \underline{07} - \triangle 4$

TERMINAL TYPE: X₉ = $\begin{matrix} \underline{\text{F}} & - & \text{FASTON}^{\text{TM}} & \text{TAB} \\ \underline{\text{L}} & - & \text{SOLDER} & \text{LUG} \end{matrix}$

FRAME COLOR: X10 = B - BLACK
 W - WHITE

ROCKER COLOR: X₁₁ = B — BLACK
 G — GREEN
 R — RED
 W — WHITE

SECONDARY ROCKER COLOR: X12 = Ø - NOT APPLICABLE

B - BLACK

G – GREEN

$\overline{R}$ — RED

W - WHITE

LEGEND TEXT PATTERN: $X_{13} =$

$\emptyset$	B	C	D	E	F	G
	○ -	○		- =	○	- ○ =

LEGEND TEXT COLOR: $X_{14} = \underline{\emptyset}$ – NOT APPLICABLE

G — GREEN

R - RED

B - BLACK

W - WHITE

	1	PRED A1-07F-BB000	1634200-1
	1	PRED A1-07F-BB0BW	1634200-2
	1	PRED A1-07F-BB0CW	1634200-3
OBSOLETE	1	PRED A1-07L-BB000	1634200-4
	1	PRED A1-07L-BB0BW	1634200-5
	1	PRED A1-07L-BB0CW	1634200-6
	2	PRED B1-07F-BR000	1634200-7
	2	PRED B1-07L-BR000	1634200-8
	2	PRED B1-07F-BG000	1634200-9
OBSOLETE	2	PRED B1-07L-BG000	1-1634200-0
	3	PRED D1-07F-BB000	1-1634200-1
	3	PRED D1-07F-BB0DW	1-1634200-2
	3	PRED D1-07F-BB0EW	1-1634200-3
OBSOLETE	3	PRED D1-07L-BB000	1-1634200-4
	3	PRED D1-07L-BB0DW	1-1634200-5
	3	PRED D1-07L-BB0EW	1-1634200-6
	4	PRED D3-07F-BB0FW	1-1634200-7
	4	PRED D3-07F-BB0GW	1-1634200-8
OBSOLETE	4	PRED D3-07L-BB0FW	1-1634200-9
	4	PRED D3-07L-BB0GW	2-1634200-0
	5	PRED D4-07F-BB000	2-1634200-1
	5	PRED D4-07F-BB0FW	2-1634200-2
	5	PRED D4-07F-BB0GW	2-1634200-3
OBSOLETE	6	PRED D5-07F-BB000	2-1634200-4
	6	PRED D5-07F-BB0FW	2-1634200-5
	6	PRED D5-07F-BB0GW	2-1634200-6
	SHEET REF	ALCOSWITCH PART NUMBER.	TE PART NUMBER.

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN SA008712		2-4-07		 TE Connectivity	
DIMENSIONS:		CHK		—			
mm		TOLERANCES UNLESS OTHERWISE SPECIFIED:		APVD		NAME	
		0 PLC ± —		PRODUCT SPEC		POWER ROCKER SWITCH 19,4MM X 22,2mm PANEL SIZE DPST, NON-ILLUMINATED	
		1 PLC ± —		—			
		2 PLC ± —		APPLICATION SPEC			
		3 PLC ± —		—			
4 PLC ± —		ANGLES ± —		SIZE		CAGE CODE	
MATERIAL		FINISH		WEIGHT		DRAWING NO	
—		—		—		A2 00779 C=1634200	
				CUSTOMER DRAWING		RESTRICTED TO	
						—	
				SCALE		SHEET	
				3:1		7 of 7	
						REV	
						E1	

Компания «Life Electronics» занимается поставками электронных компонентов импортного и отечественного производства от производителей и со складов крупных дистрибьюторов Европы, Америки и Азии.

С конца 2013 года компания активно расширяет линейку поставок компонентов по направлению коаксиальный кабель, кварцевые генераторы и конденсаторы (керамические, пленочные, электролитические), за счёт заключения дистрибьюторских договоров

Мы предлагаем:

- Конкурентоспособные цены и скидки постоянным клиентам.
- Специальные условия для постоянных клиентов.
- Подбор аналогов.
- Поставку компонентов в любых объемах, удовлетворяющих вашим потребностям.
- Приемлемые сроки поставки, возможна ускоренная поставка.
- Доставку товара в любую точку России и стран СНГ.
- Комплексную поставку.
- Работу по проектам и поставку образцов.
- Формирование склада под заказчика.
- Сертификаты соответствия на поставляемую продукцию (по желанию клиента).
- Тестирование поставляемой продукции.
- Поставку компонентов, требующих военную и космическую приемку.
- Входной контроль качества.
- Наличие сертификата ISO.

В составе нашей компании организован Конструкторский отдел, призванный помогать разработчикам, и инженерам.

Конструкторский отдел помогает осуществить:

- Регистрацию проекта у производителя компонентов.
- Техническую поддержку проекта.
- Защиту от снятия компонента с производства.
- Оценку стоимости проекта по компонентам.
- Изготовление тестовой платы монтаж и пусконаладочные работы.



Тел: +7 (812) 336 43 04 (многоканальный)

Email: org@lifeelectronics.ru

www.lifeelectronics.ru