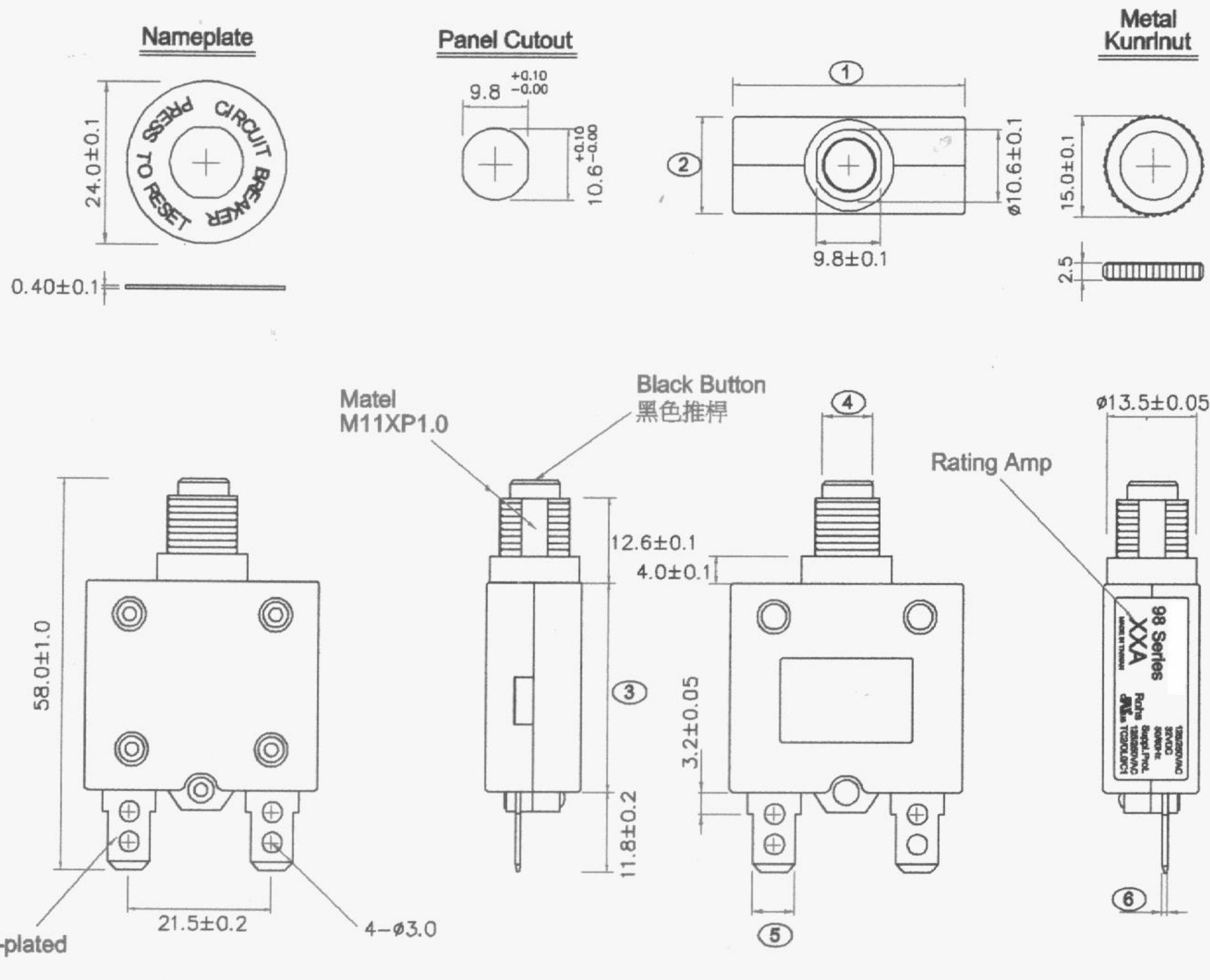


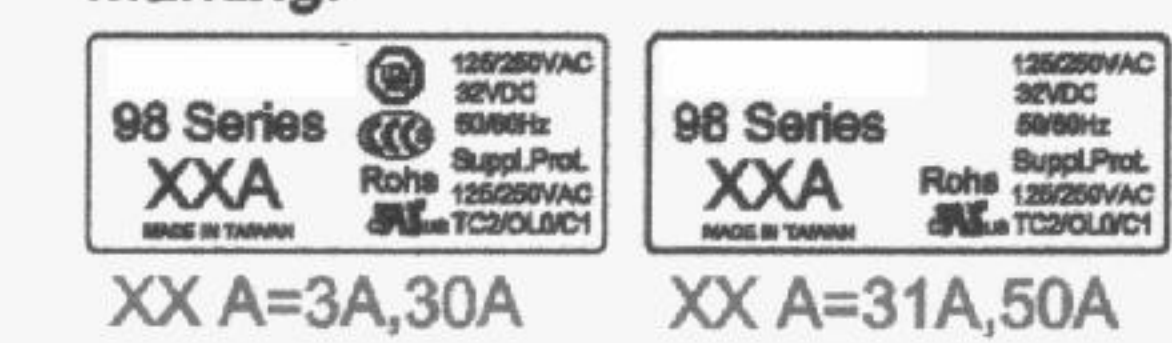
98-XX-A1B14-A0B



NO.	Dimensions
1	35.0±0.2
2	14.4±0.2
3	31.0±0.2
4	ø7.5±0.1
5	6.35±0.05
6	0.80±0.03 3~32A 1.00±0.03 33~50A

	3Amp-50Amp	(sec)
OverLoad	3A~30A	31A~50A
600%	0.45~1.2	0.68~2.4
500%	0.58~1.8	0.8~3.2
400%	0.8~5.0	1.8~4.5
300%	1.8~5.5	3.2~7.7
200%	5.0~28.0	7.8~40.0
150%	Trip in 1 Hour	
100%	Hold, No Trip	

Marking:



- 備註:
- 1.XXA 表示額定電流, XXA is Rating Amp.
 - 2.安規 Approve mark:
CUL 3A~50A 125/250Vac
TUV 3.0A~30.0A 125/250Vac; 32Vdc
CCC 3.0A~30.0A 125/250Vac
CSA 3~30A TC1/OL1/U3 125VAC 400A
 3. 過熱處理:溫度為235±5°C,
80W烙鐵加熱時,溫度為350±5°C,加熱時間為3秒內,最多不可超過5秒。
When tin stove processing temperature is 235±5°C,time is 3-5sec;
80W wending iron processing, temp is 350±5°C, within 3 secs ,
can't over 5 sec.
 4. 符合歐盟RoHS指令 2002/95/EC 要求。(接點使用排除條款)
The product accord with the requirement of ROHS(EU 2002/95/EC)
Contacts use Exempted item of RoHS Directive 2010/571/EU 8(a)
 5. (X) 表示必檢尺寸,The size of the need to check

NO	DESCRIPTION	APPROVED	DATE	TOLERANCE	APPROVED	CHECK	DESING	DRAWER	UNIT	mm	
5											
4				DIMENSION	TOLERANCE				SCALE	1:1	
3				XX.XX	±0.05				REV	E/2	
2				XX.X	±0.1				DATE	2012.10.01	
1	2012/10/01 UL+CUL 31~50A TC2/OL0/C1 Approved			XX	±0.15				TITLE	98 Series A1 Bushing	
				ANGLE	TOLERANCE	FILE NO	98 Series Thermal Circuit Breaker		DRAWING NO	98-XX-A1B14-A0B	
				X	±1°						
				X.X	±0.5°						
						TOP WILLING CO., LTD.					