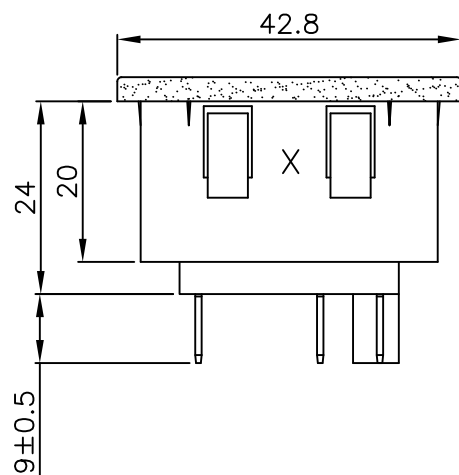
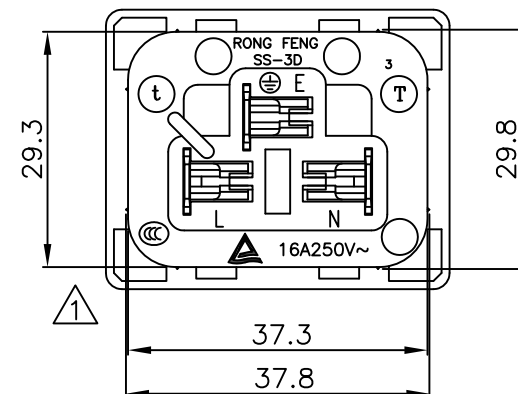
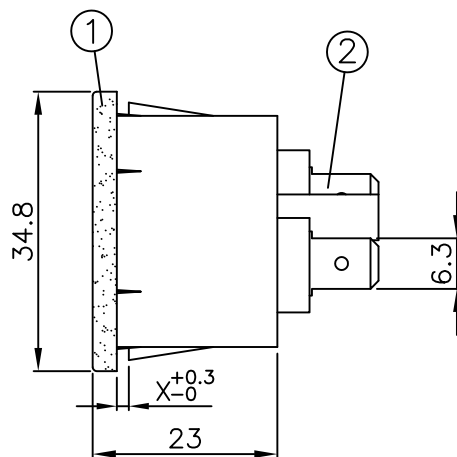
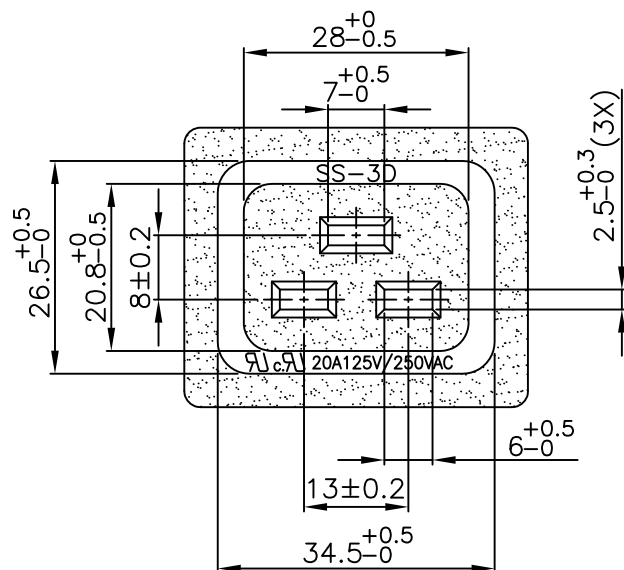
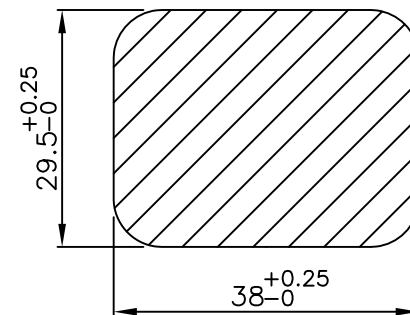


SS-3D



PART No.	X	Body Color	Terminal material
SS-3D-1.0-6.3	1.0	BLACK	Brass
SS-3D-1.3-6.3	1.3	BLACK	Brass
SS-3D-1.3-6.3-1	1.3	Gray(423C)	Brass
SS-3D-1.3-6.3-2	1.3	Gray(432C)	Brass
SS-3D-1.3-6.3-3	1.3	Arctic white(427C)	Brass
SS-3D-1.3-6.3-13	1.3	Gray(421C)	Brass
SS-3D-1.3-6.3-14	1.3	Blue(285C)	Brass
SS-3D-1.5-6.3	1.5	BLACK	Brass
SS-3D-1.5-6.3PB	1.5	BLACK	Phosphor Bronze
SS-3D-1.5-6.3-1	1.5	Gray(423C)	Brass
SS-3D-1.5-6.3-2	1.5	Gray(432C)	Brass
SS-3D-1.5-6.3-3	1.5	Arctic white(427C) (6009-0186)	Brass
SS-3D-1.5-6.3-4	1.5	Gray(429C)	Brass
SS-3D-2.0-6.3	2.0	BLACK	Brass
SS-3D-2.5-6.3	2.5	BLACK	Brass
SS-3D-3.0-6.3	3.0	BLACK	Brass



PANEL CUTOUT
THICKNESS X±0.05

NOTES:

Standard: IEC 60320-2-2

RATING:

20A125V/250V AC 9J, c9J
16A250V AC CCC,TUV

2	Soldering PIN t=0.8mm,w=6.3mm Ni-Plated	3
1	Body Insulator PC Black Color	1

NO.	DESCRIPTION	APPROVED	DATE	ANGLE	GENERAL TOLERANCE	Approved	checked	designed	drawn	ALL SIZE ARE IN	MM	
5	→				GRADATION	TOLERANCE	洪	蔡	謝	SCALE	1:1	
4	→				X	±0.4	2021.10.19	2021.10.19	2021.10.19	MAT'L	***	
3	→				X.X	±0.3	銘福	伯林	祺祥	ORDER NO.		
2	→				X.XX	±0.1				SS-3D-X.X-6.3 Series		
1	→											DRAWING NO.
												900321

ENGINEER NO: TWI-K-1C44(S)