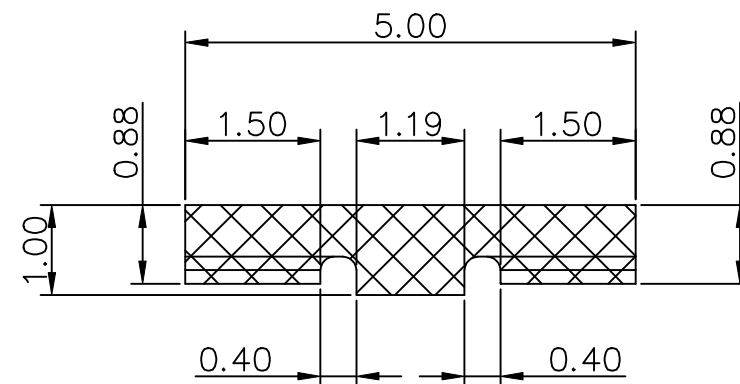
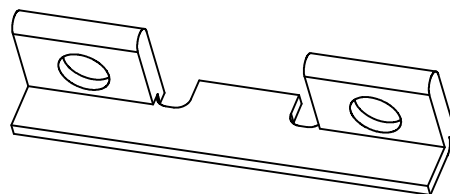
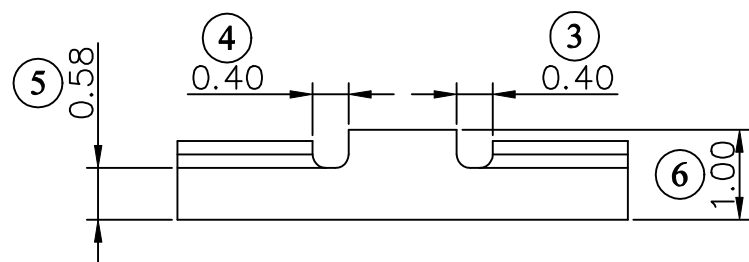
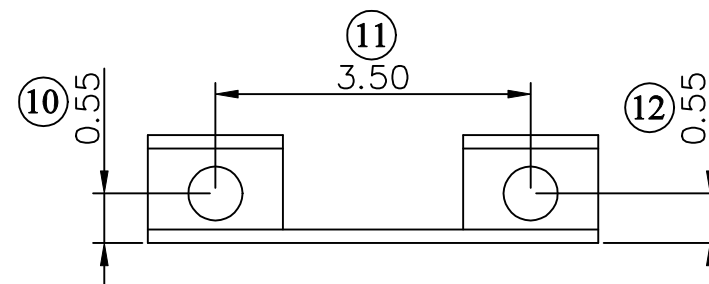
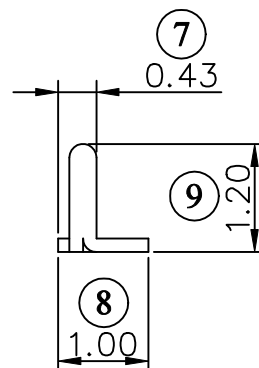
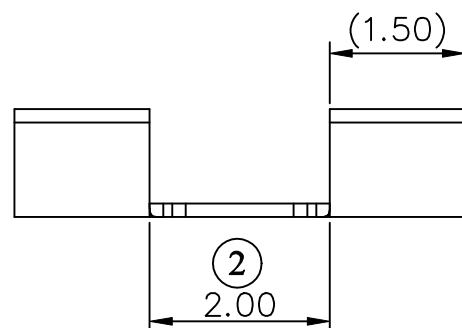




TOLERANCE(.XX±0.05)



- 1.Material: Stainless steel Thickness 0.15mm
- 2.Hardness:HV 250~310
- 3.Finish: Matte SN Nickel under over all
- 4.Deformation <= DIM* tolerance degree value (if not specified),
Tolerance degree value: A=0.2%, B=0.3%, C=0.4%, D=0.5%.
- 5.Suggest shielding cover thickness 0.15mm or 0.2mm, height less than 1.5mm



01	2022-04-07	update drawing				
DRAFT Peter Ting		DATE 2022-04-11	RoHS Compatible			
CHECKER Justin Wu		DATE 2022-04-11				
APPROVAL Timothy Chen		DATE 2022-04-11	SHEET 1-2	SCALE Not to scale	UNIT mm	

TOLERANCE/CLASS			
RANGE(mm)	A	B	C
≤30	±0.10	0.15	0.20
30 < ~ ≤120	±0.15	0.20	0.25
120 < ~ ≤300	±0.20	0.30	0.40
300 <	±0.30	0.50	0.80
ANGLES	±2.5°		



EMI STOP

EMI STOP CORP.

0	EMISTOP P/N
0	SML-12M

CUS	P/N
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