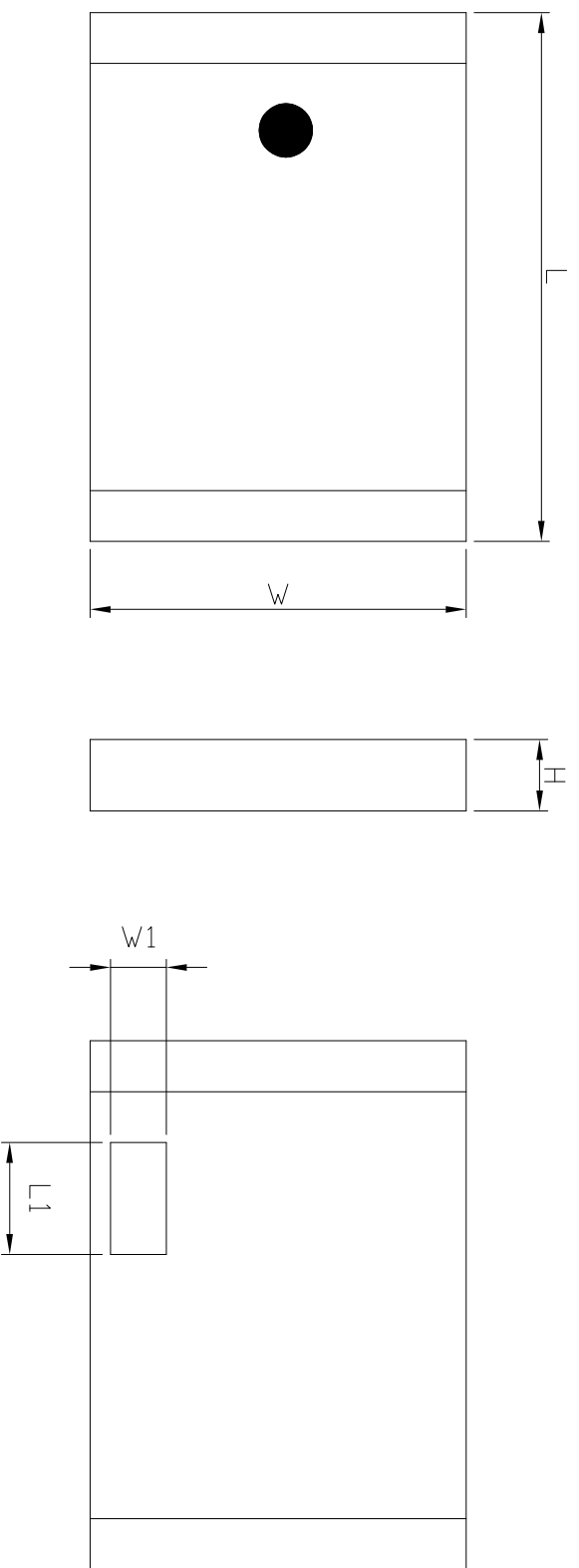


REVISIONS			
P	DATE	DESCRIPTION	BY
1	2201C2018	FIRST RELEASE	PH   AC



L 5.20 ± 0.30  
 W 3.70 ± 0.30  
 H 0.70 ± 0.15  
 L1 1.10 ± 0.20  
 W1 0.55 ± 0.20

- NOTES:
1. MATERIALS : REFER TO TABLE.
  2. A: ALL MATERIALS, COMPONENTS AND PROCESSES SHALL COMPLY WITH TEC-138-702 (CONTAINS NO BANNED OR RESTRICTED SUBSTANCES)  
 B: NO REACH SVHC SHALL BE CONTAINED ABOVE THE THRESHOLD AS DEFINED IN REACH SVHC  
 C: LOW HALOGEN: CODE 2(Br<900PPM, Cl<900PPM, Br+Cl<1500PPM PER HOMOGENEOUS MATERIAL) COMPLIANCE DEFINITION IN ANNEX A OF TEC-138-702
  3. CONTACT TE CONNECTIVITY ENGINEERING PRIOR TO DESIGNING INTO AN APPLICATION

TE PN 2195764-1

THIS DRAWING IS A CONTROLLED DOCUMENT.

DATE: 200802018	BY: AMOS CHEAH	DATE: 200802018	REV: 1
CHK: AMOS CHEAH	DATE: 200802018	DATE: 200802018	REV: 1
PRODUCT SPEC: -	APPLICATION SPEC: -	TRDPT: -	
MATERIAL: -	FINISH: -		

**TE** TE Connectivity

GPS+Gloss

SIZE: A2 | CODE: 00779 | PARTING NO: 2195764 | SCALE: 1:1 | SHEET: 1 OF 1 | REV: 1

RESTRICTED TO CUSTOMER DRAWING