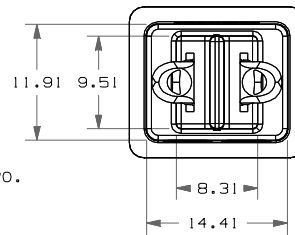
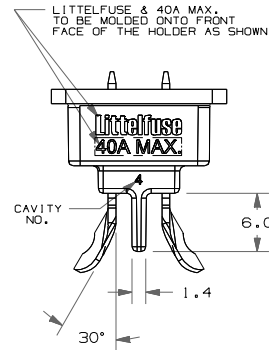
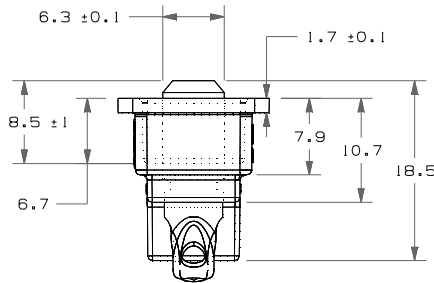
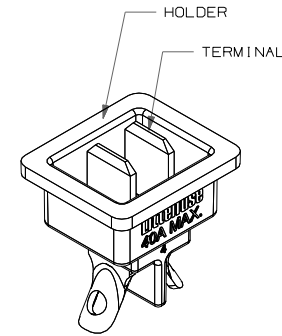
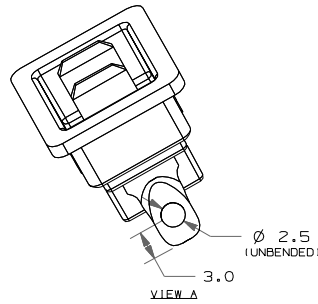


Diagram of the front of the pressure washer. The top section contains two circular gauges. The left gauge is labeled 'DATE CODE' with a pointer. The right gauge is labeled 'REVISION CODE' with a pointer. Below the gauges is a central handle labeled 'B'. The bottom section shows the spray lance and trigger gun assembly, with a pointer labeled 'A' indicating the trigger gun.



1. MATERIAL: HOLDER- NY PA66, 70G13HS1L, BLACK
TERMINAL- C1100 1/2H, Tin-Plated 5-8um

2. TERMINAL: IN MOLDE ONTO THE HOLDER
NO BURRS ALLOWED
MUST BE SOLDERABLE

3. ☐ ☐ CURRENT RATING IS CHANGABLE INSERT

4. PUSH PULL FORCE REQUIRED TO BE 5 NEWTON METERS PER ISO 8820.

5.OVER LOAD TEST: 100% AND 135%

[illegible][illegible]