

0.8 ± 0.04

12.99

18.0 ± 0.1

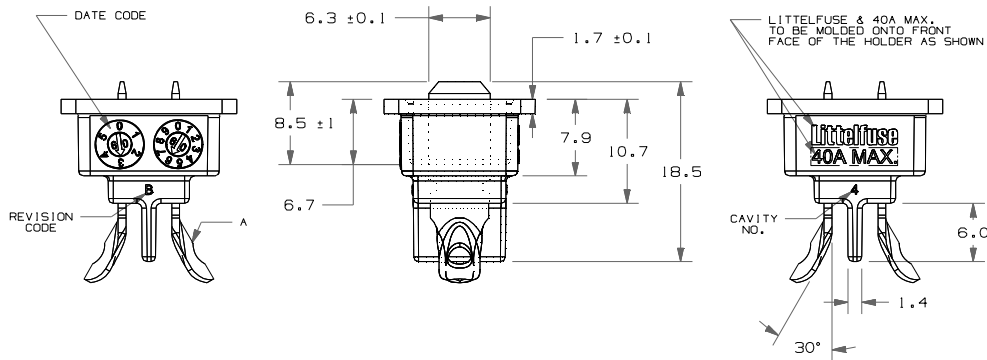
⌀ 5.5 ± 0.1

15.5 ± 0.1

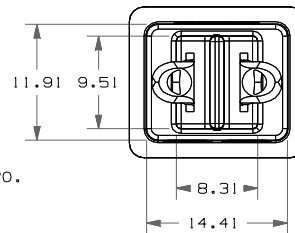
Ø 2.5
(UNBENDED)

3.0

VIEW A



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]

METRIC
COMPONENT

ALLOW FOR MAXIMUM TOOL LIFE										SEE NOTES									
COPIES TO										MATH SPEC									
1 9 18										FINISH									
2 10 19										SEE NOTES									
3 12 20																			
4 13 21										DRW N.ROQUE									
5 14 23										DATE 01/26/10									
6 15 33										CHK									
7 16 43										DATE									
8 17 53										DATE									
TOLERANCES UNLESS OTHERWISE SPECIFIED										FINISH GOOD WT									
DIMENSION										2.72 GRAMS/PIECE									
TOLERANCE										TOLERANCE									
3RD ANGLE PROJECTION										TOLERANCE									
TITLE										TITLE									
HOLDER-JCASE W/SOLDERING TABS										HOLDER-JCASE W/SOLDERING TABS									
REVISION										REVISION									
CHK										OUTLINE									
APD										A 01 - OF HJ3003U									
LIPPA CITY, BATANGAS, PHILIPPINES										LIPPA CITY, BATANGAS, PHILIPPINES									