

② USE 1.32±0.02[.0520±.0010] DRILLED HOLE (#55 DRILL). FINISH TO BE  
TIN OVER 0.02[.001]MIN COPPER.

3 DIMENSION APPLIES AT BASE OF SHROUD.

4 THE NOTED DIMENSIONS APPLY AT THE MATING FACE OF THE HOUSING.

5 0.0038 [0.000150] TIN LEAD ON HOLD DOWN, ALL OVER 0.0013 [0.000050] NICKEL.

6. IF PLANNING TO USE MORE THAN ONE MATING PAIR OF CONNECTORS TO INTERCONNECT 2 BOARDS, PLEASE REFER TO THE SPACING PARAGRAPH IN APPLICATION SPEC, #114-7010

## 7. PACKAGED IN TUBES

8 DIMENSIONS NOTED APPLY FROM THE BASIC DIMENSION LINE (NOT THE CIRCUIT CAVITY CENTER LINE) TO THE SURFACE INDICATED.

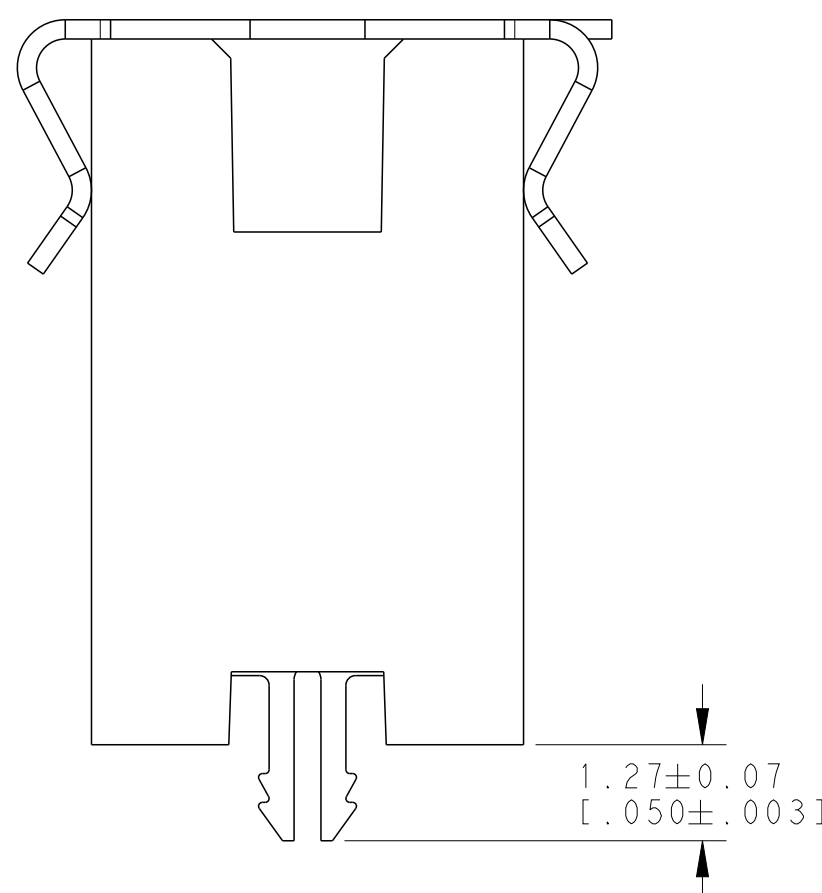
9 0.00076[.000030] GOLD AT POINT OF MEASUREMENT, 0.00051[.000020] MIN AT THE  
END POINTS OF AREA G, (LOCALIZED GOLD PLATE AREA), 0.0038[.000150] TIN  
ON LOCALIZED TIN PLATED AREA, ALL OVER 0.0013[.000050] NICKEL.

USE 1.32±0.02(.0520±.0010) DRILLED HOLE (#55 DRILL) FINISH TO BE TIN OVER 0.02(.001) MIN COPPER.

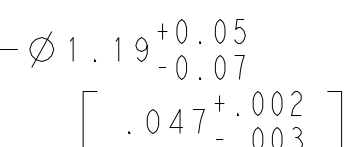
11 0.0038 (.000150) TIN ON HOLDDOWN, ALL OVER 0.0013 (.000050) NICKEL


 ROHS 2002/95/EC COMPLIANT


△13 HOUSING: LCP, COLOR: BLACK  
POST: PHOSPHOR BRONZE  
VACCU COVER: ALUMINIUM  
HOLD DOWN: COPPER ALLOY



CONTACTS NOT SHOWN



PLATED THRU HOLE   
2 PLCS

	$\varnothing 0.15$ [.006] (S) M N
	$\varnothing 0.08$ [.003] (S)

Ø1.65±0.02  
[.065±.001]  
PAD ON TOP SIDE  
1.65[.065] MIN. ON UNDER  
SIDE (2PLCS)

$\varnothing$	$\varnothing 0.23 \quad [ .009 ] (S)$	M	N
	$\varnothing 0.05 \quad [ .002 ] (S)$		

BA

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