

# Engineering Change Notice

Part No. <u>3560</u>	ECN No. <u>20-033</u>
Part Name <u>FUSE HOLDER</u>	Date <u>4.07.20</u>
Rev. <u>B</u>	ECR No. <u>—</u>

Description of Change:  Drawing Attached

DRAWING HAS BEEN UPDATED PER INSPECTED SAMPLE

Solution:  Tooling Change Required

REVISE C+M

Disposition of Parts:

U.A.I.

Signed RH Date 4.07.20

Required Distribution:

Engineering     Quality Control     Purchasing     Manufacturing/Supplier

Chief Engineer: \_\_\_\_\_ Remarks: \_\_\_\_\_

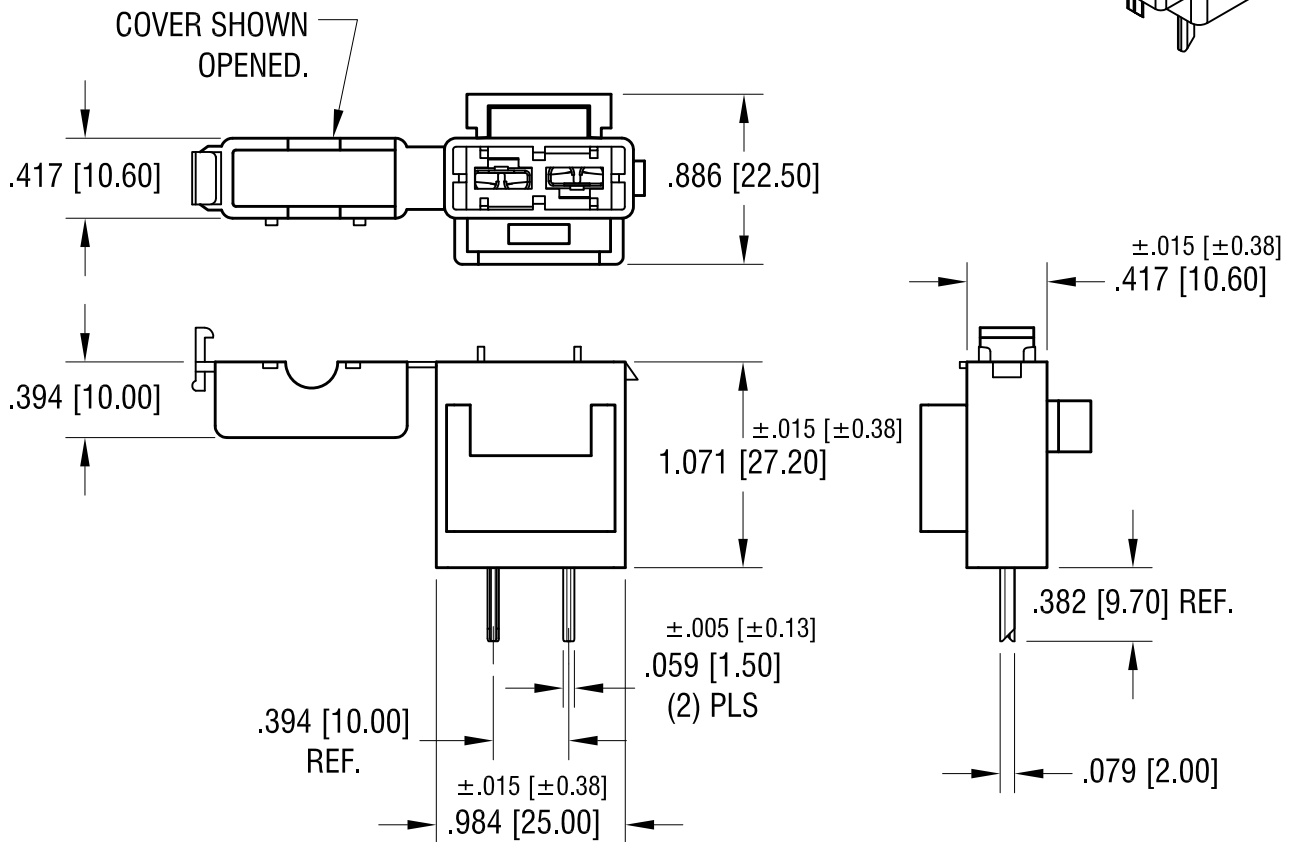
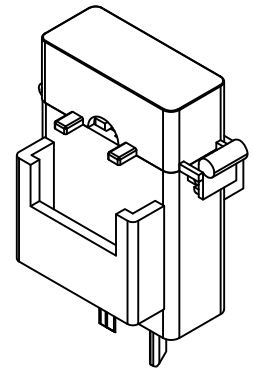
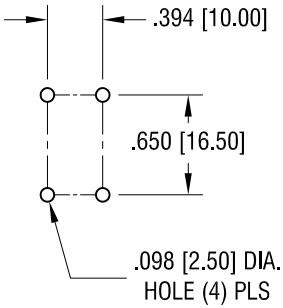
Signed RH Date 4.07.20

Document Control: \_\_\_\_\_ Rev. C

Change Incorporated    Signed NATASHA T. Date 4.07.20

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**MOUNTING DETAIL  
FOR TWO HOLDERS**



**NOTES:**

1. BODY: MAT'L - NYLON 6/6
2. CONTACT: MAT'L - BRASS  
FINISH - TIN PLATE

DATE	DESCRIPTION	REV.
4.07.20	CHANGE AS PER ECN 20-033	C
9.28.11	CHANGE AS PER ECN 11-129	B
8.25.11	CHANGE AS PER ECN 11-116	A

<b>KEYSTONE ELECTRONICS CORP.</b>			
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PART NAME			
MODULAR PC AUTO BLADE FUSE HOLDER			
MATERIAL			
AS NOTED			
FINISH		DRN BY	DATE
AS NOTED		BOONE	4.24.98
		APP'D	SCALE
		LN	1X
TOLERANCES	INCH [MM]	CODE	DWG NO.
DECIMAL	$\pm .010 [\pm 0.25]$	C	<b>3560</b>
ANGULAR	$\pm 1^\circ$		
UNLESS OTHERWISE SPECIFIED			