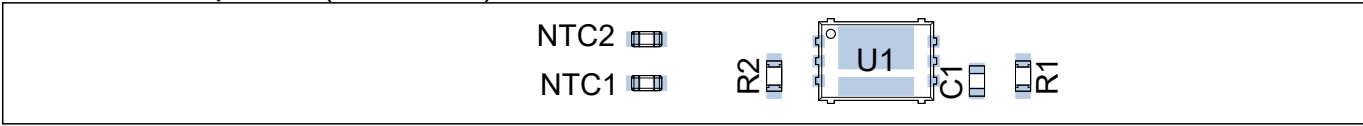



View from Top side (Scale 4:1)



Bill Of Materials - Top side components

Designator	Comment	Quantity
C1	100 nF	1
NTC1, NTC2	10k	2
R1	680	1
R2	1k1	1
U1	LC05111C13MTTG	1

① Only components present in this assembly variant are listed in BoM table

<b>SECO-BAT-FUSE-GEVB</b>		<b>Revision:</b> rev 0.1	<b>State:</b> in work
Variant name: [All Variants]		Assembly document	Sheet 1 / 3
Engineer: Marek Vajsabel	Date: 26/03/2020		
PCB File: PCM_LC05111CMT.PcbDoc		<b>ON Semiconductor</b> Solution Engineering Center Piestany	
Repository revision: locally modified 1251			



1

2

3

4

5

A

A

View from Bottom side (Scale 4:1)



B

B

Bill Of Materials - Bottom side components


Designator	Comment	Quantity
------------	---------	----------

C

C

D

D

<b>SECO-BAT-FUSE-GEVB</b>		<b>Revision:</b> rev 0.1	<b>State:</b> in work
Variant name: [All Variants]		Assembly document	Sheet 2 / 3
Engineer: Marek Vajsabel	Date: 26/03/2020		
PCB File: PCM_LC05111CMT.PcbDoc		<b>ON Semiconductor</b> Solution Engineering Center Piestany	
Repository revision: locally modified 1251			

1

2

3

4

5

1

2

3

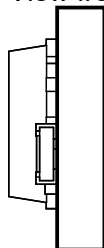
4

5

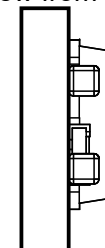
View from Front side (Scale 4:1)



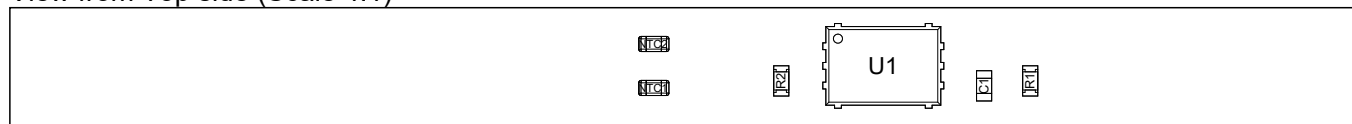
View from Right side (Scale 8:1)



View from Left side (Scale 8:1)



View from Top side (Scale 4:1)



View from Back side (Scale 4:1)



## SECO-BAT-FUSE-GEVB

Revision:  
rev 0.1

State:  
in work

Variant name: [All Variants]

Assembly  
document

Sheet  
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Engineer: Marek Vajsabel

Date: 26/03/2020

PCB File: PCM\_LC05111CMT.PcbDoc

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