Document ID	Revision	Seq	Date	Document Category
D001078346	**3**	1	**2019-10-04**	**Label**
Author				Alternate ID
Svedberg, Kari				
Confidentiality Level				Status	Page (of)
RESTRICTED				**Approved**	**1 (3)**

Aperio AH40 Internal Label

Fifth Generation Hubs

Business Entity	**Shared Technologies**
Local Business Unit	**Aperio**
Related Projects	
Description	**AH40 Internal Label description**
Revision Note	**Updated that label should be placed on PCBA**
Legacy Rev Value 1	
Legacy Rev Value 2	
Owner in PDM	**Axelsson, Magnus**
Document Created	**2019-09-10**
Revision Created	**2019-10-04**
Revision Sequence Created	**2019-10-04**

Shared Technologies

ASSA ABLOY

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Confidentiality Level				Status	Page (of)
RESTRICTED				**Approved**	**2 (3)**

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Revision History

Revision	Date	Changed by	Description
1	2019-10-02	Kari Svedberg	Updated that label to be placed on PCBA
1	2019-10-02	Kari Svedberg	Added label size
1	2019-09-23	Kari Svedberg	Updated AH40 picture
1	2019-09-10	Kari Svedberg	Created

Shared Technologies

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D001078346	**3**	1	**2019-10-04**	**Label**		
Confidentiality Level				Status		Page (of)
RESTRICTED				**Approved**		**3 (3)**

1 Introduction

This document describes the Internal Label for fifth generation of AH40

2 AH40 internal label 49mm x 19mm

Internal Label layout
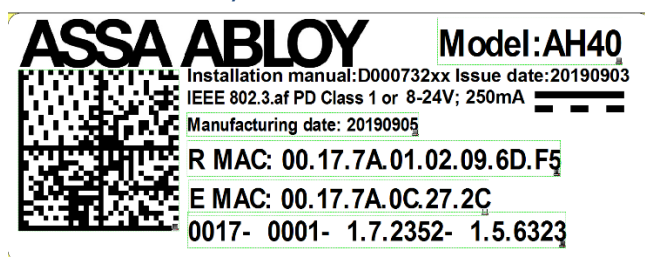
2.1 Internal Label description

- R MAC = 802.15.4 MAC address
- E MAC = Ethernet MAC address
- 0017-0001-1.7.2352-1.5.6323= Assa Abloy system info (Boxbuild nr-EU/US version, Main FW, Radio FW)
- Barrcode contains: Rmac , Emac, Serial nr , Model , FW

2.1.1 Internal Label placement

Label to be placed on AH40 PCBA

Note! Orientation

Approved   2019-10-04   Weblink to the original: https://weblink.assaabloy.net/WebLinkServlet/WebLink?GET&ID=D001078346&Rev=3