

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

Document ID D001078346	Revision 3	Seq 1	Date 2019-10-04	Document Category Label	
Confidentiality Level RESTRICTED				Status Approved	Page (of) 2 (3)

Table of Contents

1	INTRODUCTION	3
2	AH40 INTERNAL LABEL	3
2.1	Internal Label description	3
2.1.1	Internal Label placement	3

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

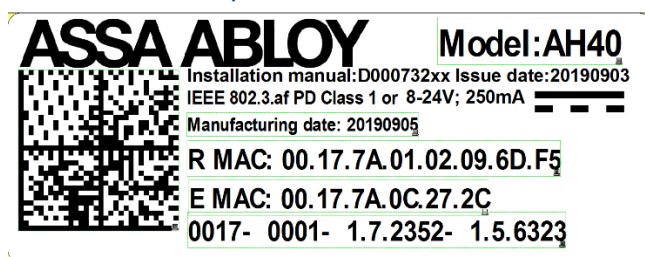
Document ID D001078346	Revision 3	Seq 1	Date 2019-10-04	Document Category Label
Confidentiality Level RESTRICTED	Status Approved	Page (of) 3 (3)		

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)
- Barcode contains: Rmac , Emac, Serial nr , Model , FW

2.1.1 Internal Label placement

Label to be placed on AH40 PCBA

Note! Orientation

