

This material is protected by copyright. All rights reserved.
Please contact the publisher for permission to copy, distribute or reprint.

BURGER

Montafonerstr. 122
A6771 St. Anton i. M.
www.burger-web.com

ENGINEER:

PCB DESIGNER:

DATE:
01.02.2014

FILE NAME:
AKKON_AxLed.PcbDoc

TITLE:	
--------	--

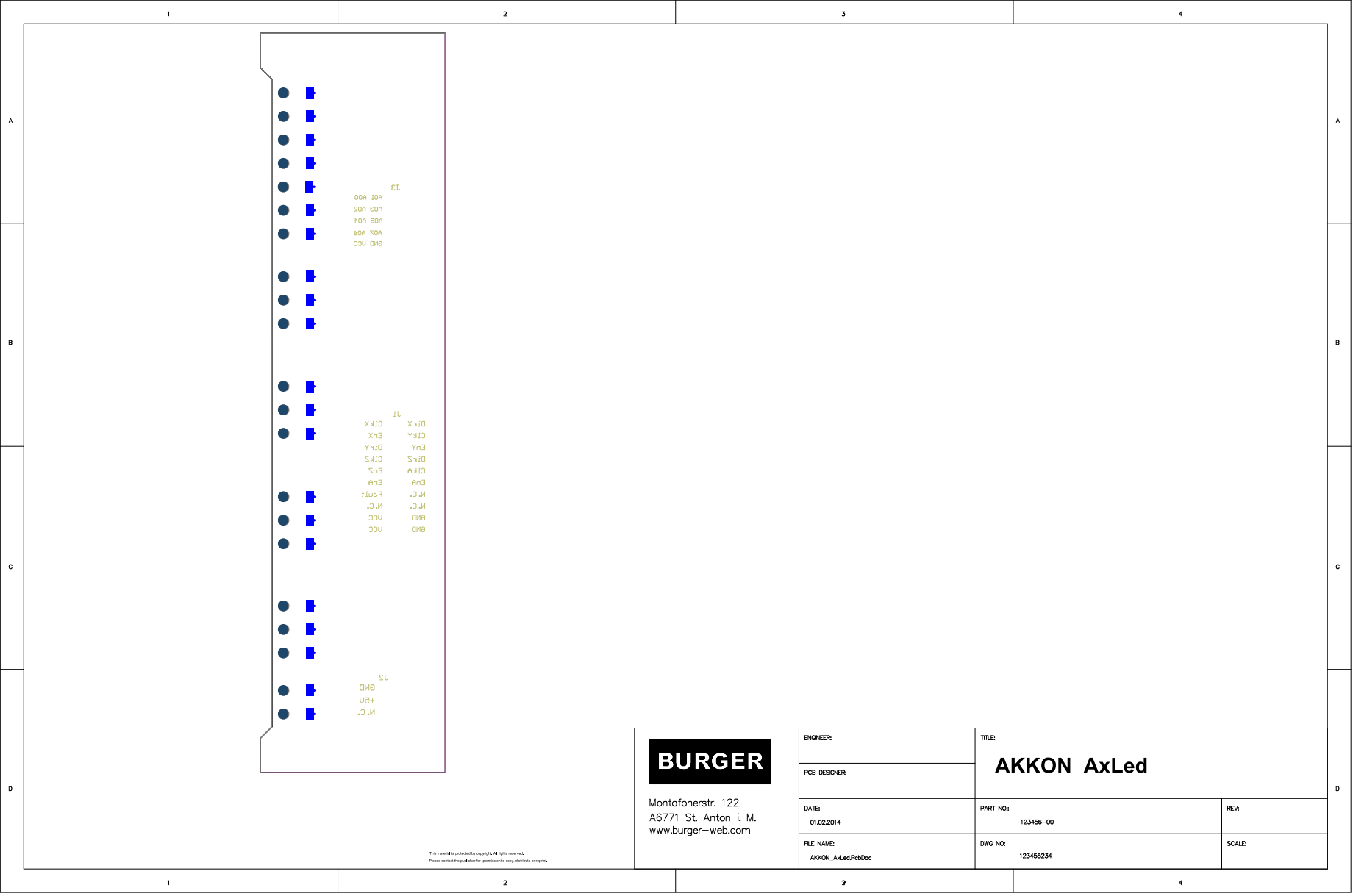
AKKON AxLed

PART NO.:	123456-00
-----------	-----------

DWG NO:	123455234
---------	-----------

REV:

	SCALE:
--	--------

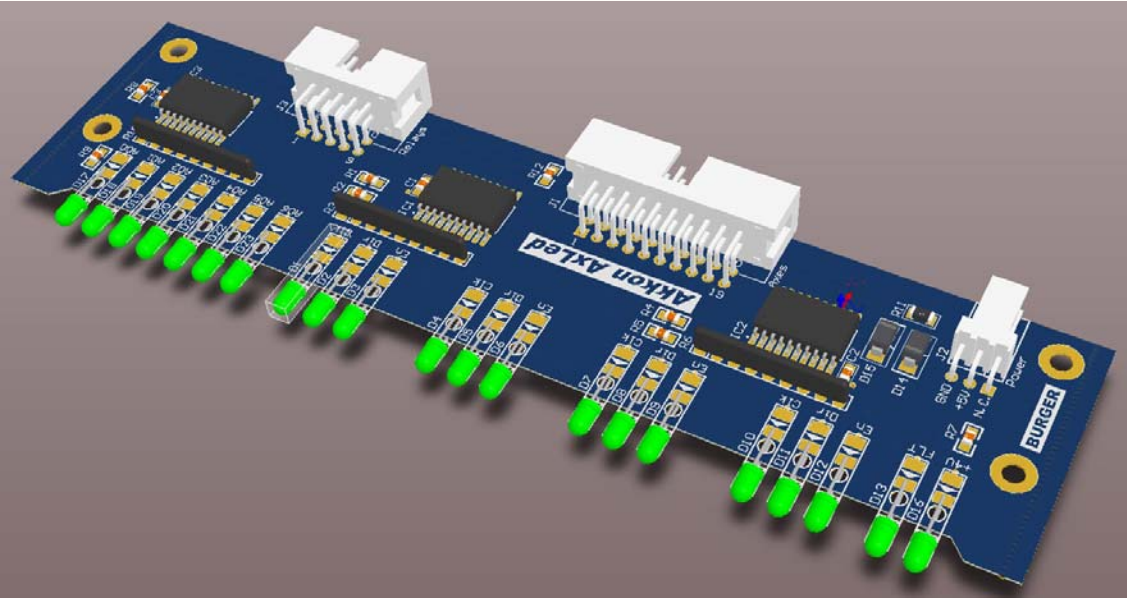


Montafonerstr. 122
A6771 St. Anton i. M.
www.burger-web.com

This material is protected by copyright. All rights reserved.
Please contact the publisher for permission to copy, distribute or reprint.

ENGINEER:	TITLE: AKKON AxLed		
PCB DESIGNER:			
DATE: 01.02.2014	PART NO: 123456-00	REV:	
FILE NAME: AKKON_AxLedPcbDoc	DWG NO: 123455234	SCALE:	

Project: AKKON AOV1000



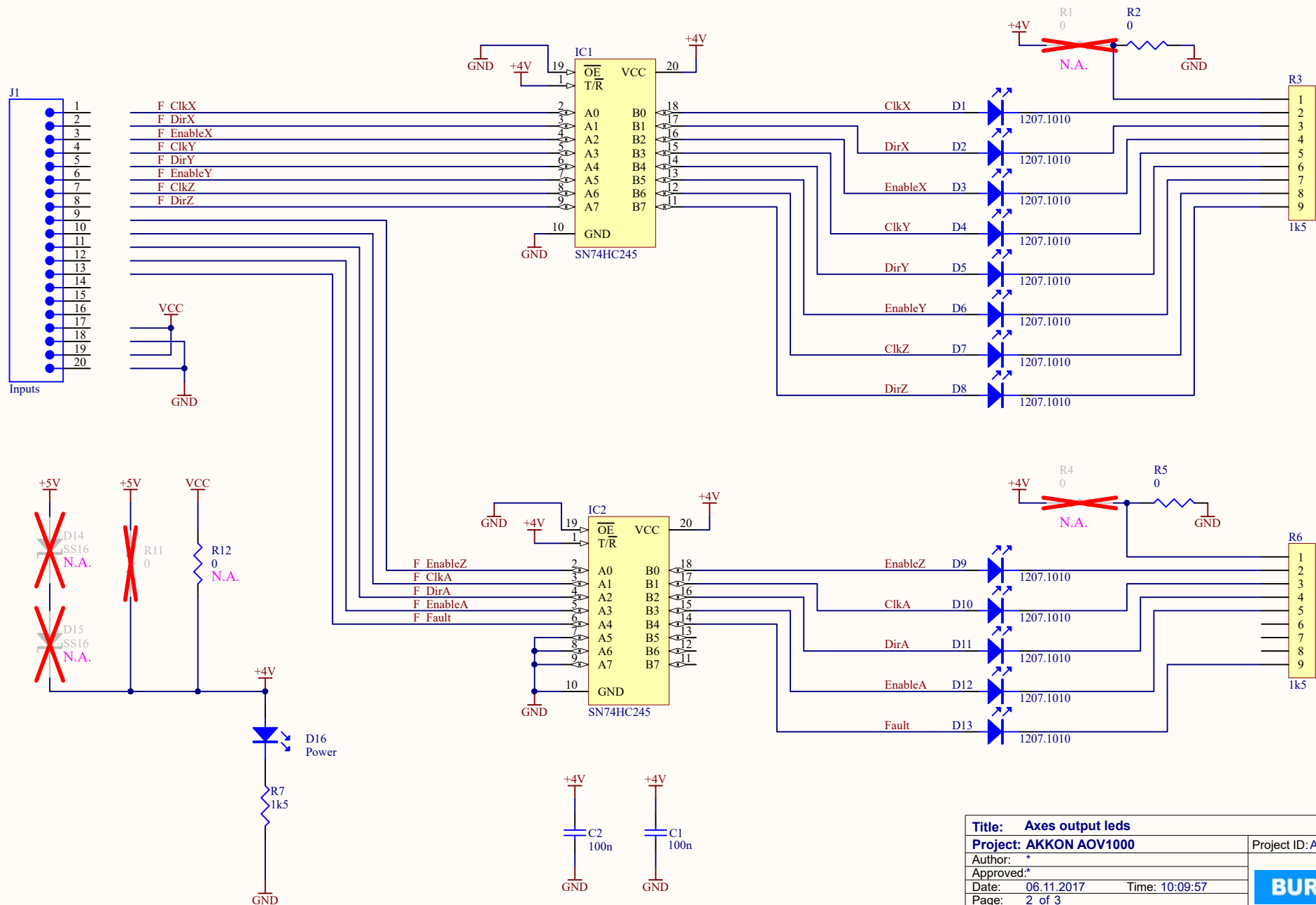
Project Overview
AxisLed.SchDoc

Project Overview
RelayLed.SchDoc



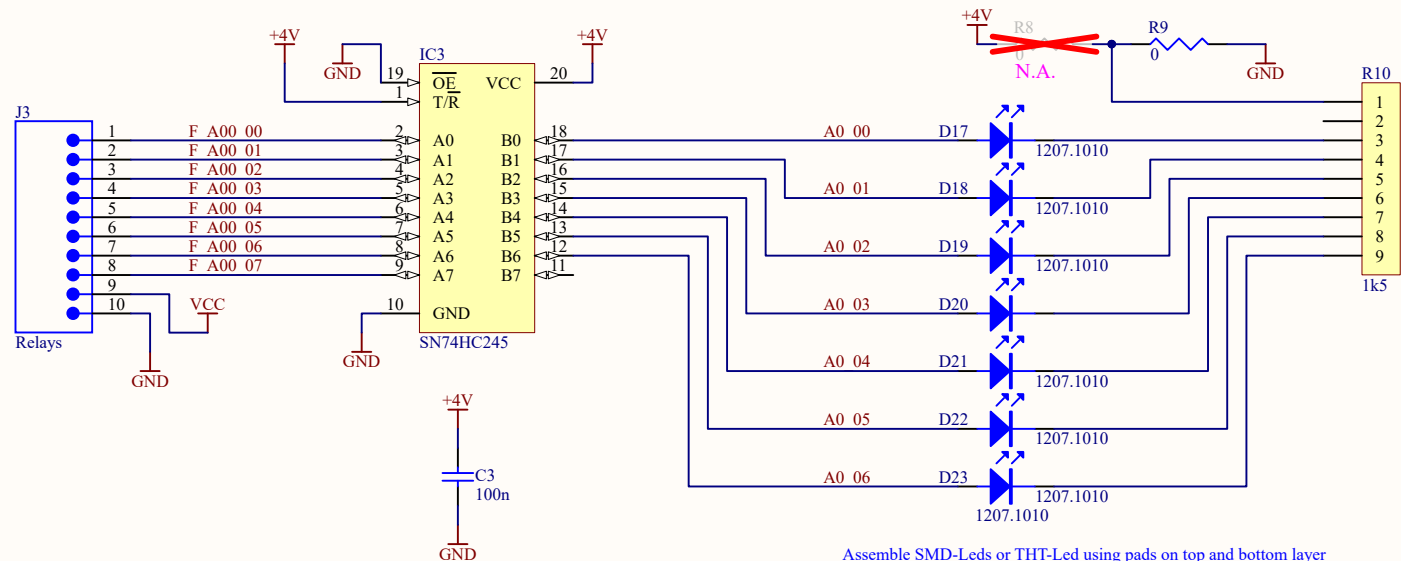
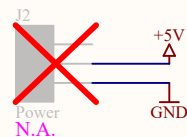
Title: Overview		
Project: AKKON AOV1000		Project ID: AOV1000
Author: Gerhard Burger		
Approved:*		
Date: 06.11.2017	Time: 10:09:57	 www.burger-web.com
Page: 1 of 3		
Version: 1.0	Schem. Rev.: 1.01	
File: Overview.SchDoc		
A		

This material is protected by copyright. All rights reserved.
Please contact the publisher for permission to copy, distribute or reprint.



Title: Axes output leds		Project ID: AOV1000 BURGER www.burger-web.com
Project: AKKON AOV1000		
Author: *		
Approved:*		
Date: 06.11.2017	Time: 10:09:57	
Page: 2 of 3		
Version: *		
Schem. Rev.: 1.01		
File:	AxisLed.SchDoc	

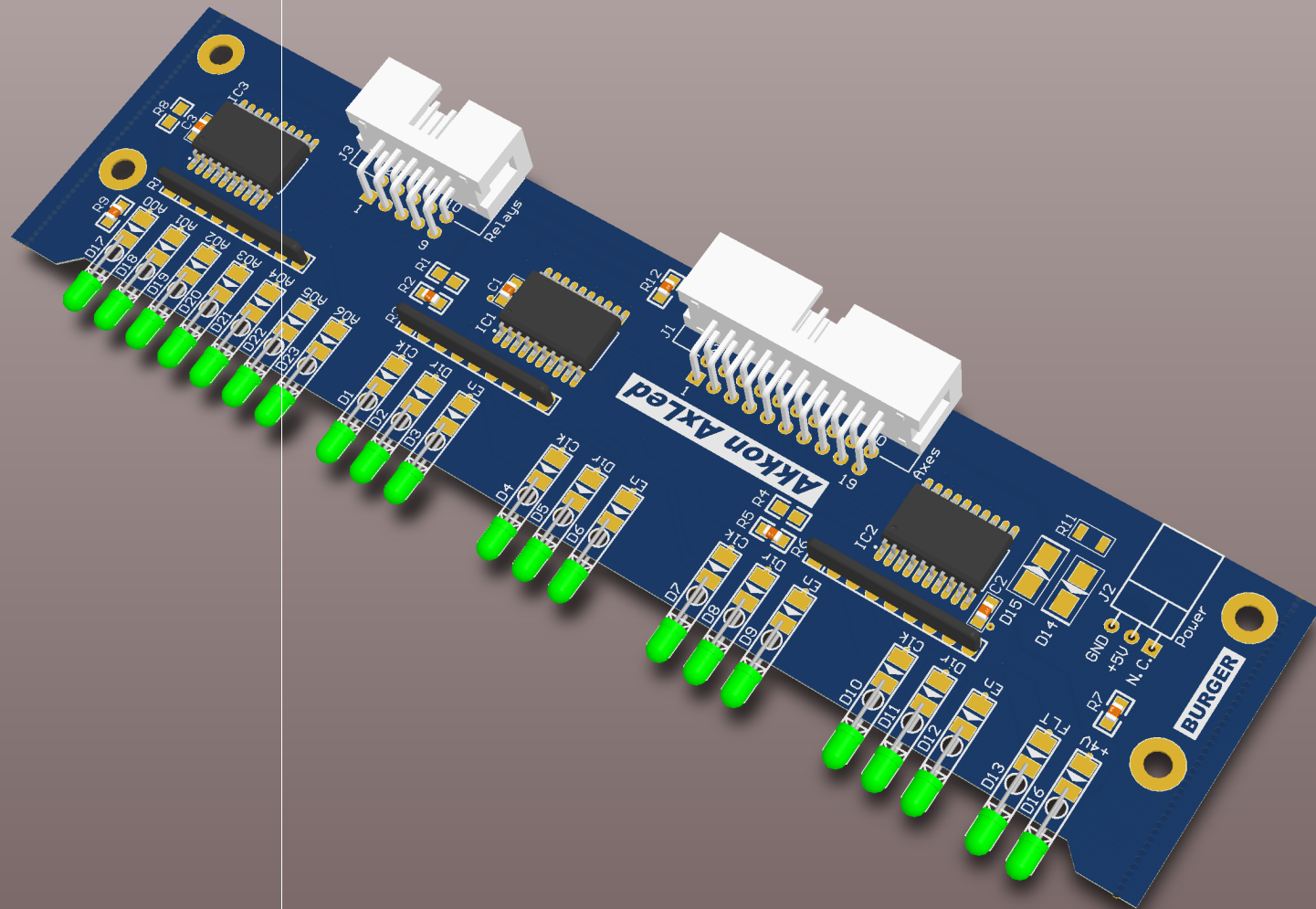
This material is protected by copyright. All rights reserved.
Please contact the publisher for permission to copy, distribute or reprint.

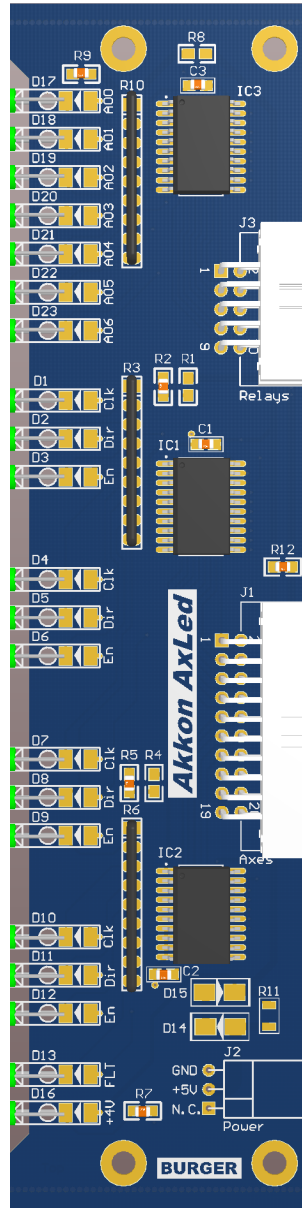


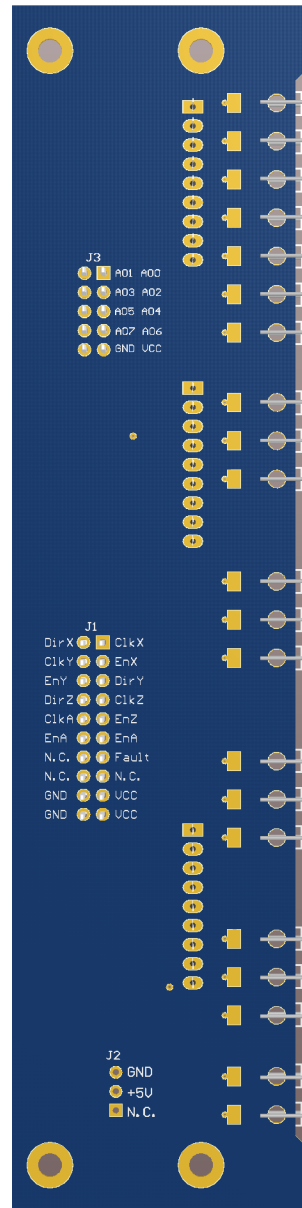
Assemble SMD-Leds or THT-Led using pads on top and bottom layer

Title: Relay output leds		Project ID: AOV1000  www.burger-web.com
Project: AKKON AOV1000		
Author: *		
Approved: *		
Date: 06.11.2017 Time: 10:09:57		
Page: 3 of 3		 www.burger-web.com
Version: *		
Schem. Rev.: 1.01		
File: RelayLed.SchDoc		

This material is protected by copyright. All rights reserved.
Please contact the publisher for permission to copy, distribute or reprint.







Bill of Materials		Overview	BURGER
Source Data From:	AKKON_AxLed_V1_0a.PrjPcb		
Project:	AKKON_AxLed_V1_0a.PrjPcb		
Variant:	Standard		
Created: 01.02.2014	14:58:27		
Printed: 01-Feb-14	2:58:29 PM		

Project:

Variant:

Created: 01.02.2014

Printed: 01-Feb-14

Overview

AKKON AxLed V1 0a.PrjPcb

AKKON AxLed V1 0a.PrjPcb

Standard

14:58:27

2:58:29 PM

BURGER

[illegible]

Approved:

Notes:

--	--	--