0	1	2	3	4	5	6	7	8	9

HandlingTech
Automations-Systeme

· MACHINE TYPE	:	Eromobil ER 230 ND /
· PROJECT DESCRIPTION	:	ER 230 ND
· COMMISSION	:	
· PROJECT NUMBER	:	

· CUSTOMER	:	
· CUSTOMER ADDRESS	:	
· CUSTOMER POSTCODE	:	
· CUSTOMER TELEPHONE	:	
· CUSTOMER EMAIL	:	

· MANUFACTURER	:	Handling Tech Automations-Systeme GmbH
. FEED	:	230V
. SUPPLY	:	3X1,5mm
· CONTROL VOLTAGE	:	18V DC
· YEAR OF MANUFACTURE	:	2014
· TYPE OF PROTECTION	:	IP 54

ENTER NAME AND DATE HERE
·IN THE EVENT OF MANUAL ALTERATIONS.
DETAILS ON THE CHANGE PAGE

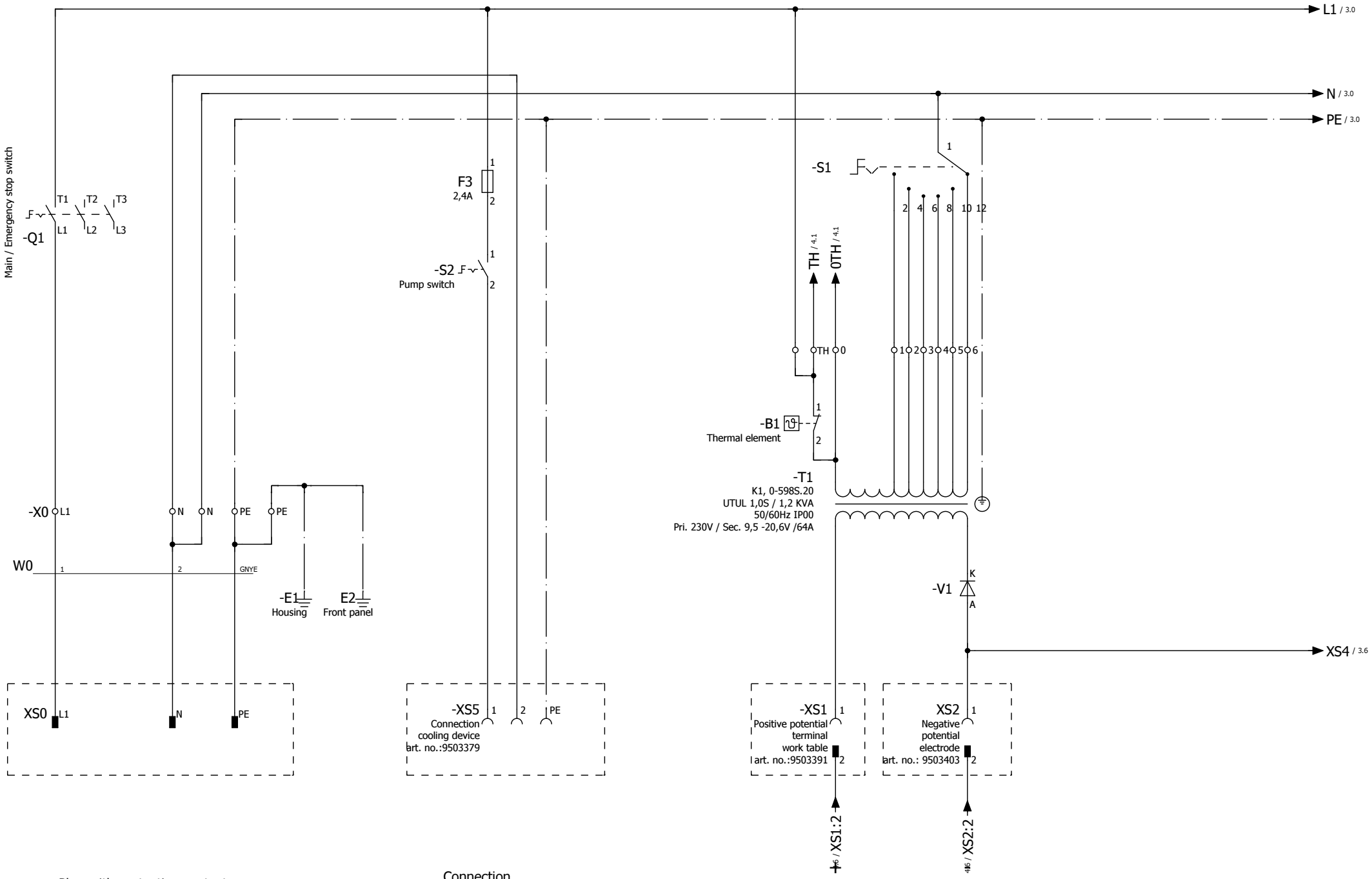
. Name	Date .

. START OF PROJECT	:	
. PERSON RESPONSIBLE FOR PROJECT	:	R.Porrmann
· LAST EDITED BY	:	Sulz
· DATE OF CHANGE	:	14.05.2014

. NUMBER OF PAGES	:	4
. TOTAL PAGES	:	4

2

			Date	14.05.2014	ER 230 ND		HandlingTech Automations-Systeme		=
			Edited by	Sulz					+
			Checked by						Sheet 1
Change	Date	Name	Standard		Replacement for	Replaced by			of 4 sheets

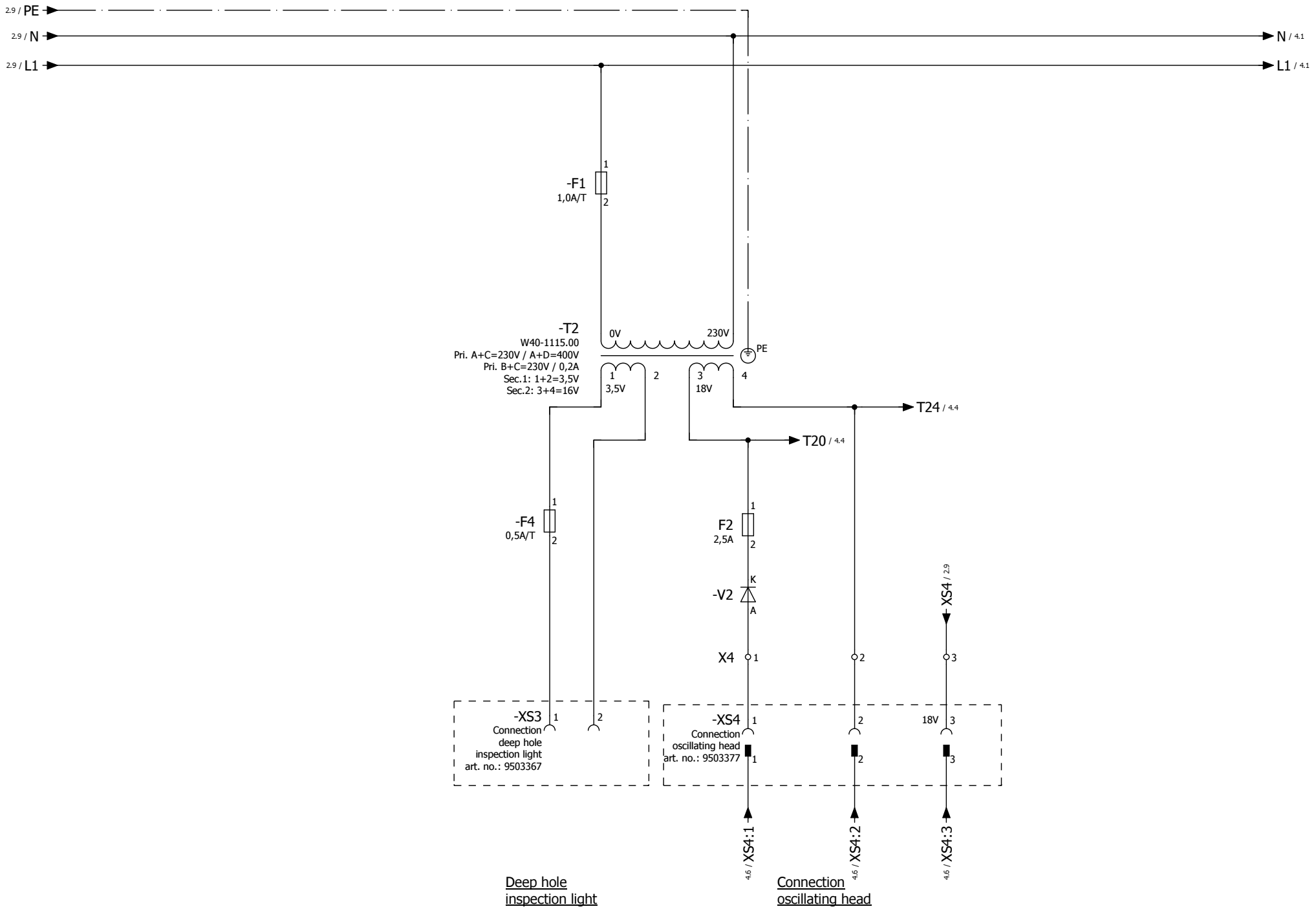


1 Plug with protective contact

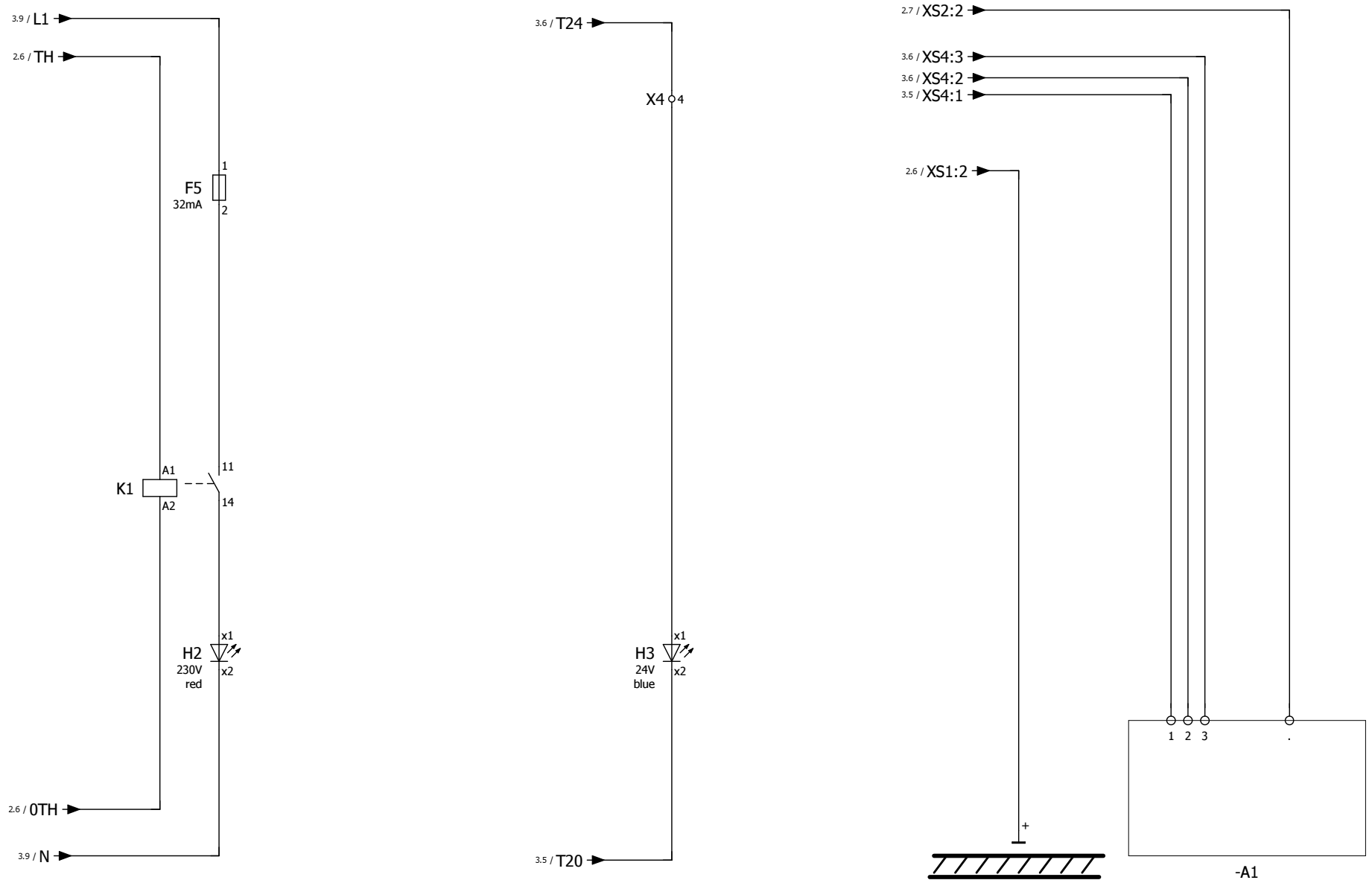
Connection cooling device

Working connection 3

			Date	14.05.2014	ER 230 ND		HandlingTech Automations-Systeme	=	
			Edited by	Sulz				+	
			Checked by						Sheet 2
Change	Date	Name	Standard		Replacement for	Replaced by			of 4 sheets



			Date	14.05.2014	ER 230 ND	HandlingTech Automations-Systeme		=	
			Edited by	Sulz				+	
			Checked by						Sheet 3
Change	Date	Name	Standard		Replacement for	Replaced by			of 4 sheets



Display
thermal element triggered

Display
operational readiness

Positive potentialclamp
terminal work table

Oscillating head

3

			Date	14.05.2014	ER 230 ND	
			Edited by	Sulz		
			Checked by			
Change	Date	Name	Standard		Replacement for	Replaced by

HandlingTech Automations-Systeme

=
+

Sheet 4 of 4 sheets