



# Certificate of Compliance

**Certificate:** 1958365 (104823\_0\_000)

**Master Contract:** 185438

**Project:** 70033301

**Date Issued:** 2016-03-22

**Issued to:** ABB AB, JOKAB Safety  
Varlabergsvagen 11  
Kungsbacka, 434 39  
SWEDEN

**Attention:** Anette Wester-Odratt

*The products listed below are eligible to bear the CSA Mark shown with adjacent indicators 'C' and 'US' for Canada and US or with adjacent indicator 'US' for US only or without either indicator for Canada only.*



**Issued by:** Jonathan  
Dusseault  
Jonathan Dusseault

## **PRODUCTS**

CLASS - C321107 - INDUSTRIAL CONTROL EQUIPMENT-Miscellaneous Apparatus

CLASS - C321187 - INDUSTRIAL CONTROL EQUIPMENT-Miscellaneous Apparatus - Certified to US Standards

Open type relays rated as follows:

Series RT6 with suffixes, rated control 24V dc, 24, 115 or 230V ac; Output - 6A (resistive), 250V ac, B300 and R300 pilot duty.

Series JSR2A with suffixes, rated input 24V ac/dc, 115 or 230V ac; Output - 10A, 1840VA (resistive), B300 pilot duty 250V ac per pole, 16A distributed at the outputs.

Series RT7A/B with suffixes, rated input 24V dc, 24, 115 or 230 V ac; Output -6A, 150W, 1500VA (resistive), C300 pilot duty, 250Vac.

Series JSBRT11 with suffixes, rated input 24V dc, 115 or 230V ac; Output - 6A, 1500VA (resistive), 150W, C300 pilot duty, 250V ac.

Series JSHT1 A/B and JSHT2 A/B/C with suffixes, rated input 24V dc; Output -4A, 100W, 1000VA (resistive), C300 pilot duty, 250V ac.

Note: Open type devices are certified as component for use in other certified equipment.

## **APPLICABLE REQUIREMENTS**

CSA C22.2 No. 14-13	-	Industrial Control Equipment
UL 508 (17 Ed)	-	Industrial Control Equipment



## *Supplement to Certificate of Compliance*

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*The products listed, including the latest revision described below,  
are eligible to be marked in accordance with the referenced Certificate.*

### **Product Certification History**

<b>Project</b>	<b>Date</b>	<b>Description</b>
70033301	2016-03-22	Update to report CSA 185438 - 1958365 for modification to plastic color and replacement of opto-coupler, transformer and relay according to CSA C22.2 no. 14 and UL508.
70010494	2014-08-22	update report 1958365 to add pilote rating B300 and R300 for RT6 relay when used with Omron relay G7SA .
2598347	2013-01-31	Addition of alterante optocoupler by LITEON model LTV-356T.
2521515	2012-05-25	Reissuing of certificate of Compliance awith change in Submittor's name from "Jokab Safety AB" to "ABB AB Jokab Safety".
2363287	2010-11-08	Alternate relay Panasonic SFS.
2043355	2008-05-16	Remove Safety Reference and modify the note
1958365	2007-10-19	CSA c/us report update to change the output relay of Models RT6. Report 185438-1958365 supersedes report LR 104823-2.
LR 104823-2	1998-08-18	NRTL/C - Safety Relays, Series RT6, JSR2A, RT7A/B, JSBRT11, JSBRT8, JSHT1 A/B and JSHT2 A/B/B.