



## NKCR7.E140448 Auxiliary Devices Certified for Canada

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### Auxiliary Devices Certified for Canada

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**ABB STOTZ-KONTAKT GMBH**  
HAUPTSTRASSE 14-16  
78132 HORNBERG, GERMANY

E140448

**Electronic measuring and monitoring relays**, Series CM-E, Types CM-ENE, CM-MSE, CM-PBE, CM-PFE, CM-PVE.

**Electronic measuring and monitoring relays**, Series CM-N, Types CM-ASN, CM-EFN, CM-ENN, CM-ENN U/D, CM-ESN, CM-IWN, CM-KRN, CM-LWN, CM-MSN, CM-PFN, CM-PVN, CM-SRN.

**Electronic measuring and monitoring relays**, Series CM-S, Types CM-ASS, CM-ENS, CM-ENS U/D, CM-ESS, CM-ESS., CM-EFS, CM-MPS, CM-MSS, CM-PAS, CM-PFS, CM-PSS, CM-PVS, CM-SFS, CM-SIS, CM-SRS, CM-SRS., CM-WDS.

**Electronic monitoring relays**, Series CM-xxS and CM-xxN, Types CM-PVS, CM-PSS, CM-PAS, CM-MPS, CM-MPN, followed by .xx.

**Electronic safety combinations**, Types C67001SAR510120R0003, C67011SAR511320R0003, C67021SAR543320R0003, C67021SAR513320R0003, C67021SAR542320R0003, C67101SAR544321R0003, C67101SAR545321R0003, C67101SAR546321R0003.

**Electronic timer relays**, Series CT-D, Types CT-AHD, CT-EBD, CT-ERD, CT-MFD, CT-SAD, CT-SSD, CT-TGD, CT-VWD followed by .xx.

**Electronic timer relays**, Series CT-E, Types CT-AHE, CT-AKE, CT-ARE, CT-AWE, CT-EBE, CT-EKE, CT-ERE, CT-IRE, CT-MFE, CT-MKE, CT-SDE, CT-VWE, CT-YDE.

**Electronic timer relays**, Series CT-S, Types CT-AHS, CT-APS, CT-ARS, CT-AWS, CT-EAS, CT-EBS, CT-ERS, CT-EVS, CT-LGS, CT-MBS, CT-MFS, CT-MVS, CT-PGS, CT-TGS, CT-VBS.17, CT-VBS.18, CT-VWS, CT-YDAV, CT-YDEW.

Series CT-S, Types CT-AHS, CT-APS, CT-ARS, CT-ERS, CT-MBS, CT-MFS, CT-MVS, CT-MXS, CT-SDS, CT-WBS followed by .xx.

**Interchangeable labels**, Types C512 followed by -D or -E; C513 followed by -D or -E.

**Malfunction timer**, Type LGN.

**Open type signal converters**, Series CC-U, Cat. Nos. CC-U/RTDR, CC-U/STDR, CC-U/TCR.

**Safety relays**, Types C5731SAR501031R0001, C5761SAR501120R0001, C5771SAR501220R0001, C5711SAR501220R0001, C5711SAR501220R0003, C571-AC1SAR501020R0005, C571-AC1SAR501020R0004, C5721SAR501032R0002, C5721SAR501032R0003, C5721SAR501032R0004, C5721SAR501032R0005, C5741SAR503041R0002, C5741SAR503041R0003, C5741SAR503041R0004, C5741SAR503041R0005, C5741SAR533141R0002, C5741SAR533141R0003, C5741SAR533141R0004, C5741SAR533141R0005, C5741SAR503141R0002, C5741SAR503141R0003, C5741SAR503141R0004, C5741SAR503141R0005, C5741SAR533241R0002, C5741SAR533241R0003, C5741SAR533241R0005, C5751SAR504022R0002, C5751SAR504022R0003, C5751SAR504022R0004, C5751SAR504022R0005, C5781SAR505031R0002, C5781SAR505031R0003, C5781SAR505031R0004, C5791SAR502040R0001, C5741SAR533241R0004.

**Temperature monitoring relays**, Type C510 followed by .01, .02, .03, .11, .12, or .13, followed by -24 or -K; Type C511 followed by .01, .02, .03, .11, 12 or .13, followed by -24 or -W; Types C512-24, C512-W, C513-W.

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