



NKCR.E140448 Auxiliary Devices

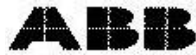
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Auxiliary Devices

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

E140448



Trademark and/or Tradename:

Investigated to ANSI /UL 508

Auxiliary Device Open type Electronic monitoring relay Model(s) CM-UFD.M33

Electronic measuring and monitoring relays, "Series CM-E" Model(s) CM-ENE, CM-MSE, CM-PBE, CM-PFE, **CM-PFE.2**, CM-PVE

Electronic measuring and monitoring relays, "Series CM-N" Model(s) 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" Model(s) CM-ASS, CM-EFS, CM-EFS., CM-ENS, CM-ENS U/D, CM-ESS, CM-ESS., CM-MPS, CM-MSS, CM-PAS, CM-PFS, CM-PSS, CM-PVS, CM-SFS, CM-SFS., CM-SIS, CM-SRS, CM-SRS., CM-WDS

Electronic monitoring relays, "Series CM-xxN" Model(s) CM-IVN, CM-IWN.1, CM-IWN.4, CM-IWN.5, CM-IWN.6, CM-MPN.xx, CM-MPN.xxxx

Electronic monitoring relays, "Series CM-xxS" Model(s) CM-IWS.1, CM-IWS.2, CM-MPS.xx, CM-MPS.xxx, CM-PAS.xx, CM-PAS.xxx, CM-PSS.xx, CM-PSS.xxx, CM-PVS.xx, CM-PVSxxx

Electronic monitoring relays Model(s) CM-IVN.x, CM-IWN.1x, CM-IWN.4x, CM-IWN.5x, CM-IWN.6x, CM-IWS.1x, CM-IWS.2x, CM-PFS, CM-TCS Series, CM-xxN.xx, CM-xxS.xx

Electronic safety combinations Model(s) C67001SAR510120R0003, C67011SAR511320R0003, C67021SAR513320R0003, C67021SAR542320R0003, C67021SAR543320R0003, C67101SAR544321R0003, C67101SAR545321R0003, C67101SAR546321R0003

Electronic timer relays, "CT-E" Model(s) CT-AHE

Electronic timer relays, "Series CT-D" Model(s) CT-AHD.xx, CT-EBD.xx, CT-ERD.xx, CT-MFD.xx, CT-SAD.xx, CT-SSD.xx, CT-TGD.xx, CT-VWD.xx

Electronic timer relays, "Series CT-E" Model(s) 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" Model(s) CT-AHS, CT-AHS.xx, CT-AHSxxP, CT-AHSxxS, CT-APS, CT-APS.xx, CT-APSxxP, CT-APSxxS, CT-ARS, CT-ARS.xx, CT-ARSxxP, CT-ARSxxS, CT-AWS, CT-EAS, CT-EBS, CT-ERS, CT-ERS.xx, CT-ERSxxP, CT-ERSxxS, CT-EVS, CT-LGS, CT-MBS, CT-MBS.xx, CT-MBSxxP, CT-MBSxxS, CT-MFS, CT-MFS.xx, CT-MFSxxP, CT-MFSxxS, CT-MVS, CT-MVS.xx, CT-MVSxxP, CT-MVSxxS, CT-MXS.xx, CT-MXSxxP, CT-MXSxxS, CT-PGS, CT-SDS.xx, CT-SDSxxP, CT-SDSxxS, CT-TGS, CT-VBS.17, CT-VBS.18, CT-VWS, CT-WBS.xx, CT-WBSxxP, CT-WBSxxS, CT-YDAV, CT-YDEW

Interchangeable labels Model(s) C512-D, C512-E, C513-D, C513-E

Liquid Level Monitoring Relays Model(s) CM- followed by ENS., followed by 1, 2 or 3 followed by 1 or 3 followed by S or P.

Malfunction timers Model(s) LGN

Safety relays Model(s) C5711SAR501220R0001, C5711SAR501220R0003, C571AC1SAR501020R0004, C571AC1SAR501020R0005, C5721SAR501032R0002, C5721SAR501032R0003, C5721SAR501032R0004, C5721SAR501032R0005, C5731SAR501031R0001, C5741SAR503041R0002, C5741SAR503041R0003, C5741SAR503041R0004, C5741SAR503041R0005, C5741SAR503141R0002, C5741SAR503141R0003, C5741SAR503141R0004, C5741SAR503141R0005, C5741SAR533141R0002, C5741SAR533141R0003, C5741SAR533141R0004, C5741SAR533141R0005, C5741SAR533241R0002, C5741SAR533241R0003, C5741SAR533241R0004, C5741SAR533241R0005, C5751SAR504022R0002, C5751SAR504022R0003, C5751SAR504022R0004, C5751SAR504022R0005, C5761SAR501120R0001, C5771SAR501220R0001, C5781SAR505031R0002, C5781SAR505031R0003, C5781SAR505031R0004, C5791SAR502040R0001, C5811SAR501331R0001, C5811SAR501331R0004, C5811SAR501331R0005

Signal converters, open type, "Series CC-U" Model(s) CC-U/RTDR, CC-U/STDR, CC-U/TCR

Temperature monitoring relays Model(s) C510.01-24, C510.01-K, C510.02-24, C510.02-K, C510.03-24, C510.03-K, C510.11-24, C510.11-K, C510.12-24, C510.12-K, C510.13-24, C510.13-K, C511.01-24, C511.01-W, C511.02-24, C511.02-W, C511.03-24, C511.03-W, C511.11-24, C511.11-W, C511.12-24, C511.12-W, C511.13-24, C511.13-W, C512-24, C512-W, C513-W

Thermistor Motor Protection Relays Model(s) CM-MSS., followed by 1, 2, 3, 4 or 5 followed by 1, 2 or 3, followed by S or P.

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