

NKCR.E189202 - AUXILIARY DEVICES

Auxiliary Devices

See General Information for Auxiliary Devices

WEG DRIVES & CONTROLS - AUTOMACAO LTDA

E189202

AV PREFEITO WALDEMAR GRUBBA 3000

VILA LALAU

89256-900 JARAGUA DO SUL, SC BRAZIL

Investigated to ANSI/UL 508

Accessories Model(s) A P30, A P30T, A PBD, A PBF, A PE, A PN, A TR

ACB may be followed by 0, 1, 2, 3, 4, 5 or 6, may be followed by alpha-numeric characteres.

ALBI may be followed by 0, 1, 2, 3, 4, 5 or 6, may be followed by alpha-numeric characteres.

ALSD may be followed by 0, 1, 2, 3, 4, 5 or 6, may be followed by alpha-numeric characteres.

APBD2 may be followed by 0, 1, 2, 3, 4, 5 or 6, may be followed by alpha-numeric characteres.

APBI

APBT2 may be followed by 0, 1, 2, 3, 4, 5 or 6, may be followed by alpha-numeric characteres.

APEG may be followed by 0, 1, 2, 3, 4, 5 or 6, may be followed by alpha-numeric characteres.

APP30, APP30T, APP60, APP60T

AR30 may be followed by 0, 1, 2, 3, 4, 5 or 6, may be followed by alpha-numeric characteres.

BF117D, BF27D, BF67-1D, BF67-2D, BF67-5D

CAP30 may be followed by 0, 1, 2, 3, 4, 5 or 6, may be followed by alpha-numeric characteres.

CB may be followed by 0, 1, 2, 3, 4, 5 or 6, may be followed by alpha-numeric characteres.

CSW series followed by PBW, followed by -1, -2, -3, -4 or -6, may be followed by Y.

DRCSWA may be followed by 0, 1, 2, 3, 4, 5 or 6, may be followed by alpha-numeric characteres.

GBES may be followed by 0, 1, 2, 3, 4, 5 or 6, may be followed by alpha-numeric characteres.

PP30 may be followed by 0, 1, 2, 3, 4, 5 or 6, may be followed by alpha-numeric characteres.

SBDRCSW may be followed by 0, 1, 2, 3, 4, 5 or 6, may be followed by alpha-numeric characteres.

SH250 may be followed by 0, 1, 2, 3, 4, 5 or 6, may be followed by alpha-numeric characteres.

Accessories, auxiliary contact blocks for use with CWM contactors Model(s) BCXMF01MOD1, BCXMF10MOD1, BCXML11MOD1, BCXML20MOD1, BCXMRL11MOD1, BCXMRL20MOD1

Accessories, electromechanical latches Model(s) BRMM110 (a), BRMM220 (a), BRMM380/440 (a)

Accessories, interface barriers, for use with RW317 Series Model(s) IBRW317

Accessories, mechanical interlocks, for use with CWM contactors Model(s) BLIM2 (a), BLIM3 (a)

Accessories, surge suppressors, for use with CWM contactors Model(s) BAMDI10*, BAMRC13*, BAMRC14*, BAMRC4*, BAMRC5*, BAMRC6*, BAMRC7*, BAMRC8*, BAMRC9*, BAMV1*, BAMV2*, BAMV3*, BAMV4*

Auxiliary Device Open type, "ERWM Electronic Monitoring Relay Series" Model(s) ERWM followed by VM (Voltage Monitoring) followed by 1 or 2, followed by 1, and followed by D90.

Auxiliary Device Open type, "ERWT Electronic Timing Relay Series." Model(s) ERWT followed by MF followed by 1 or 2, followed 01 or 02, followed by MT followed by 1, and followed by E05

Auxiliary Device Open type Model(s) SRW f/b 01-, f/b ELx (%), SRW f/b 01-, f/b HMI, f/b blank or 2

Auxiliary Device Open type Smart relays Model(s) SRW01-EDU1, SRW01-EDU2, SRW01-UMCT1, SRW01-UMCT2, SRW01-UMCT3, SRW01-UMCT4, SRW01-UMCT5, SRW01-UMCT6

Auxiliary contactors, open type Model(s) CWCA00400*, CWCA01300*, CWCA02200*, CWCA03100*, CWCA04000*

Auxiliary Devices Model(s) CS-D/201, CP-D, CPA-D, CPLS-D, SZS-W22 and PSRW

Auxiliary devices 2-pole or 3-pole thermal overload relays Model(s) RW followed by 117 or 317, may be followed by -1D or -2D, followed by 2 or 3, followed by C, D or U.*

RW17-1D*, RW17-2D*

RW27 followed by -1D, -2D or -9D, followed by 2 or 3, followed by -C, -D or -U, followed alphanumeric characters

RW67 followed by -1D, -2D, or -5D, followed by 2 or 3, followed by -C, -D or -U.*

Auxilliary devices, open type Model(s) CPSW - IO12/4, CPSW - IO8/2, CPSW - IO8/7, CPSW - MC20/12C03, CPSW - MC20/6C03, CPSW - MR8/OCAN, CPSW - MR8/ODPV1, CPSW - MR8/OECAT, CPSW - MR8/OPNET, CPSW - MV10/

Contact blocks Model(s) BC 01, BC 02, BC 10, BC 11, BC 20, BC A10, BC R01, BC01B, BC01F, BC10B, BC10F, BCA10F, BCM01, BCM01F, BCR01F, BR, BR-3PF, BRT2, BRT2F, BRT4, BRT4F

Contact blocks, open type Model(s) MSW AC-100 P 1NC, MSW AC-100 P 1NO

Electronic timer relay accessories for CWC contactors Model(s) TDC0*, TEC0*, TETC0*

Flanges Model(s) 86.0300, 86.0700, AF 3, AF 5, AF3F, AF5F

I-Rope switches Model(s) CEC-ME22A, CEC-ME31A, CEC-ML22AE26, CEC-ML31AE26

Illuminator blocks Model(s) BI D, BI RD,, BIRDF, BIDF

Integrated LED blocks rated 12, 24, 48, 110, 125, 220V, "CSW Series" Model(s) CSW BIDL0*, CSW BIDL1*, CSW BIDL2*, CSW BIDL3*, CSW BIDL4*

Integrated LED blocks rated 12, 24, 48, 110, 125, 220V Model(s) CSW series may be followed by -B followed by C, CI, SI, D, DF, DS, DFI, DSI, TF, TS, CY, CT, EG, ESP, ESY, ESG, FI, S, F, GA, EY, HS, HF, ESGS, ESGSM, ESPS, ESPSM, ESYS, BESYSM, ESGM, ESPM, ESYM, ESGSF, ESPSF, ESGF, ESP, ESGSFM, ESPSFM, ESGFM, ESPFM, ESW, ESWS, ESWSM or ESWM, or followed by ?S followed by D, may be followed by 00 to 99, may be followed by C or blank, may be followed by 0 to 6, two numeric digits or three numeric digits, may be followed by two or three alpha numeric digits, followed by ?-?, may be followed by 0, 1, 2, 3, 4 or 5 (it may be repeated 7 times) may be followed by 0, 1, 2 or 3, may be followed by BRT2, BRT4, BRT2F, BRT4F, BR or BRF, may be followed by F, L or R, may be followed by alpha-numeric characters, may be followed by may be followed by -3VF or -5VF.

CSW-BIDLb followed by 0, 1, 2, 3 or 4, followed by alpha-numeric characters.

CSW-BIDLf followed by 0, 1, 2, 3 or 4, followed by alpha-numeric characters.

CSW2 series may be followed by -B followed by C, CI, SI, D, DF, DS, DFI, DSI, TF, TS, CY, CT, EG, ESP, ESY, ESG, FI, S, F, GA, EY, HS, HF, ESGS, ESGSM, ESPS, ESPSM, ESYS, BESYSM, ESGM, ESPM, ESYM, ESGSF, ESPSF, ESGF, ESP, ESGSFM, ESPSFM, ESGFM, ESPFM, ESW, ESWS, ESWSM or ESWM, or followed by ?S followed by D, may be followed by 00 to 99, may be followed by C or blank, may be followed by 0 to 6, two numeric digits or three numeric digits, may be followed by two or three alpha numeric digits, followed by ?-?, may be followed by 0, 1, 2, 3, 4 or 5 (it may be repeated 7 times) may be followed by 0, 1, 2 or 3, may be followed by BRT2, BRT4, BRT2F, BRT4F, BR or BRF, may be followed by F, L or R, may be followed by alpha-numeric characters, may be followed by may be followed by -3VF or -5VF.

Liquid level controllers Model(s) RNW EN E09, RNW ES E09

Magnetically operated control switches Model(s) CAW040400*, CAW041300*, CAW042200*, CAW043100*, CAW044000*

Mounted assemblies with selector switches Model(s) CSW-C followed by A, Y, KI, K or W may be followed by 00 to 99, may be followed by D, E, C or T, followed by 2 or 3, followed by R, RD, RE or F, followed by 45 or 90, may be followed by 0, 1, 2, 3, 4, 5, 6 or 7, followed by -, may be followed by 0, 1, 2, 3, 4 or 5 (it may be repeated 7 times), may be followed by 0, 1, 2 or 3, may be followed by BRT2, BRT4, BRT2F or BRT4F, may be followed by F, L or R, may be followed by alpha-numeric characters, may be followed by may be followed by -3VF or -5VF