



NRNT2.E120922

Switches, Industrial Control - Component

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COMAT AG

E120922

Bernstrasse 4

3076 Worb, SWITZERLAND

Investigated to ANSI/UL 508

Auxiliary devices Model(s) C 37, C 38

CT 2 or CT 3, followed by A, B, E, K or W, followed by 20, 21, 25 or 30, followed by H, L, M, S or U

Electronic time delay relay modules Model(s) CHI, followed by 1, followed by 4, followed by blank or R, followed by /UC24-240V

CIM, followed by 1, 2 or 3, followed by 4, followed by blank or R, followed by /UC24-240V.

CIM, followed by 1, 2 or 3, followed by blank or R, followed by /UC24-240V.

Interface module relays Model(s) AS1, B103, C103.01, C103.06, C133.01, C203.01, C203.04, C203.06, C203.06R, C301.03, C301.04, C301.08, C311.08, CPF11, CPF22, CTV11, CTV12, KR13, KR23, KR33

Magnetically operated relays for use in industrial control application, open type Model(s)

C9-A41/ACXXXV (#), C9-A41/DCXXXV (#), C9-A41DX/DCXXXV (#), C9-A41X/ACXXXV (#), C9-A41X/DCXXXV (#), C9-A42/ACXXXV (#), C9-A42/DCXXXV (#), C9-A42DX/ACXXXV (#), C9-A42DX/DCXXXV (#), C90-A41/ACXXXV (#), C90-A41/DCXXXV (#), C90-A41DX/DCXXXV (#), C90-A41X/ACXXXV (#), C90-A41X/DCXXXV (#), C90-A42/ACXXXV (#), C90-A42/DCXXXV (#), C90-A42DX/DCXXXV (#), C90-A42X/ACXXXV (#), C90-A42X/DCXXXV (#)

Open type, Industrial, Magnetically operated (reed) switches Model(s) 177-863 , 345-870 , 345-886 , 345-915 , 345-937 , 345-959 , 345-965 , 345-971 , 345-993 , 350-377 , 350-383 , 350-399 , 350-406 , 352-468 , 352-474 , 352-480 , C10-A10 (b), C10-A18 (b), C10-G10 (b), C10-G18 (b), C10-T11 (b), C10-T12 (b), C12-A21 (b), C12-A22 (b), C12-G21 (b), C12-G22 (b), C2-A20 (b), C2-A28 (b), C2-A29 (b), C2-G20 (b), C2-T20 (b), C2-T21 (b), C2-T22 (b), C20-A20 (b), C20-A28 (b), C20-A29 (b), C20-G20 (b), C20-T20 (b), C20-T21 (b), C20-T22 (b), C3-A30 (b), C3-A38 (b), C3-A39 (b), C3-G30 (b), C3-T30 (b), C3-T31 (b), C3-T32 (b), C3-X10 (b), C30-A30 (b), C30-A38 (b), C30-A39 (b), C30-G30 (b), C30-T30 (b), C30-T31 (b), C30-T32 (b), C30-X10 (b)

Protection elements Model(s) CRC02, CUB03, CVG01

Relay modules Model(s) CR11C, CR16A, CR16C, CR23A, CR33A, CRS1C

Relays Model(s) A333

C21, C22, C31 or C32, may be followed by L and/or D

KR19X

Relays, may be provided with timer modules CT30, CT-32, CT-33, CT-36, CT30R, CT32R, CT33R or CT36R. Model(s) C 33, C 34

Solid state relays Model(s) KA108, KA115, KA208, KD125, KD215, KD315

Staircase lighting timers Model(s) AL1, AL2, AL3, AL4, AL5

Temperature monitoring relays Model(s) TSR17, TSR18, TSR19

Three-phase monitoring relays Model(s) SSU31, SSU34, SSU36

Time Delay Relay Model(s) CMD11

Time delay relays Model(s) AA2, AA2M, AE2, AE2M, AM1, AM2, AM3, C63, C64, C81, C82, C83, C84, C85, CM1, CM1L, CM2, CM3, CNR1, CS1, CS2, CS3, CT1, CT1L, CY1, CY11

Timer Relay Model(s) CRV4, CSV4

Timer relays Model(s) CRA1, CRE1, CRT3, CRV1, CRV2, CRV3, CSV2

Undervoltage monitor relays Model(s) MV62

- This feature Cover voltage only 115Vac, 230Vac - Relay P1 & P2; This feature Cover voltage only 110Vac, 115Vac 230Vac - Relay P3, P12, P14

(#) - Where XXX could be 006, 012, 024, 048, 060, 110, 120, 125 V ac or V dc, 220, 230 or 240 V ac.

(b) - May be followed by B, D, F or R, may be followed by any one letter, may be followed by X, Followed by - /ACxV, /DCxV, or /UCxV, where x = voltage

NOTE - Type designations may be followed by letters and/or numbers.



Marking: Company name or trademark

and model designation on the product or on the smallest unit container in which the product is packaged.

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