
NRNT2.E111441

Switches, Industrial Control - Component

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Guide Information

TYCO ELECTRONICS AXICOM

E111441

SEESTRASSE 295

8804 AU WAEDENSWIL, SWITZERLAND

Electromagnetic relays. V23101-D0001-A301, V23101-D0002-A301, V23101-D0003-A301, V23101-D0004-A301, V23101-D0005-A301, V23101-D0006-A301, V23101-D0007-A301, V23101-D0008-A301, V23101-D0101-A301, V23101-D0102-A301, V23101-D0103-A301, V23101-D0104-A301, V23101-D0105-A301, V23101-D0106-A301, V23101-D0107-A301, V23101-D0108-A301, V23101-D0001-A201, V23101-D0002-A201, V23101-D0003-A201, V23101-D0004-A201, V23101-D0005-A201, V23101-D0006-A201, V23101-D0007-A201, V23101-D0008-A201, V23101-D0101-A201, V23101-D0102-A201, V23101-D0103-A201, V23101-D0104-A201, V23101-D0105-A201, V23101-D0106-A201, V23101-D0107-A201, V23101-D0108-A201, V23101-D0001-A401, V23101-D0002-A401, V23101-D0003-A401, V23101-D0004-A401, V23101-D0005-A401, V23101-D0006-A401, V23101-D0007-A401, V23101-D0008-A401, V23101-D0101-A401, V23101-D0102-A401, V23101-D0103-A401, V23101-D0104-A401, V23101-D0105-A401, V23101-D0106-A401, V23101-D0107-A401, V23101-D0108-A401, V23101-D1001-A301, V23101-D1002-A301, V23101-D1003-A301, V23101-D1004-A301, V23101-D1005-A301, V23101-D1006-A301, V23101-D1007-A301, V23101-D1008-A301, V23101-D1101-A301, V23101-D1102-A301, V23101-D1103-A301, V23101-D1104-A301, V23101-D1105-A301, V23101-D1106-A301, V23101-D1107-A301, V23101-D1108-A301, V23101-D1001-A201, V23101-D1002-A201, V23101-D1003-A201, V23101-D1004-A201, V23101-D1005-A201, V23101-D1006-A201, V23101-D1007-A201, V23101-D1008-A201, V23101-D1101-A201, V23101-D1102-A201, V23101-D1103-A201, V23101-D1104-A201, V23101-D1105-A201, V23101-D1106-A201, V23101-D1107-A201, V23101-D1108-A201, V23101-D1001-A401, V23101-D1002-A401, V23101-D1003-A401, V23101-D1004-A401, V23101-D1005-A401, V23101-D1006-A401, V23101-D1007-A401, V23101-D1008-A401, V23101-D1101-A401, V23101-D1102-A401, V23101-D1103-A401, V23101-D1104-A401, V23101-D1105-A401, V23101-D1106-A401, V23101-D1107-A401, V23101-D1108-A401, V23101-D0001-B301, V23101-D0002-B301, V23101-D0003-B301, V23101-D0004-B301, V23101-D0005-B301, V23101-D0006-B301, V23101-D0007-B301, V23101-D0008-B301, V23101-D0101-B301, V23101-D0102-B301, V23101-D0103-B301, V23101-D0104-B301, V23101-D0105-B301, V23101-D0106-B301, V23101-D0107-B301, V23101-D0108-B301, V23101-D0001-B201, V23101-D0002-B201, V23101-D0003-B201, V23101-D0004-B201, V23101-D0005-B201, V23101-D0006-B201, V23101-D0007-B201, V23101-D0008-B201, V23101-D0102-B201, V23101-D0103-B201, V23101-D0104-B201, V23101-D0105-B201, V23101-D0106-B201, V23101-D0107-B201, V23101-D0108-B201, V23101-D0101-B401, V23101-D0002-B401, V23101-D0003-B401, V23101-D0004-B401, V23101-D0005-B401, V23101-D0006-B401, V23101-D0007-B401, V23101-D0008-B401, V23101-D1001-B301, V23101-D1002-B301, V23101-D1003-B301, V23101-D1004-B301, V23101-D1005-B301, V23101-D1006-B301, V23101-D1007-B301, V23101-D1008-B301, V23101-D1101-B301, V23101-D1102-B301, V23101-D1103-B301, V23101-D1104-B301, V23101-D1105-B301, V23101-D1106-B301, V23101-D1107-B301, V23101-D1108-B301, V23101-D1001-B201, V23101-D1002-B201, V23101-D1003-B201, V23101-D1004-B201, V23101-D1005-B201, V23101-D1006-B201, V23101-D1007-B201, V23101-D1008-B201, V23101-D1101-B201, V23101-D1102-B201, V23101-D1103-B201, V23101-D1104-B201, V23101-D1105-B201, V23101-D1106-B201, V23101-D1107-B201, V23101-D1108-B201, V23101-D1001-B401, V23101-D1002-B401, V23101-D1003-B401, V23101-D1004-B401, V23101-D1005-B401, V23101-D1006-B401, V23101-D1007-B401, V23101-D1008-B401.

B401, V23101-D1101-B401, V23101-D1102-B401, V23101-D1103-B401, V23101-D1104-B401, V23101-D1105-B401, V23101-D1106-B401, V23101-D1107-B401, V23101-D1108-B401.

Relays, for use in data processing equipment, electronic and Industrial Control Equipment. Series FP2 with suffixes, Series FX2 with suffixes, Series FZ2 with suffixes.

Type MT2 followed by C934, followed by 01-06 incl., 15-29 incl. 30, 31, 32, 37, or 38; Type MT4 followed by C938, followed by 01-06 incl. 15-29 incl., 30, 31, 32, 37 or 38.

Type IM followed by 0 or 4, followed by 0, 1, 2, 3, 4, 5, 6, 7 or 9, followed by T, N, J or G, may be followed by S or R.

Types FU2, FT2.

Type V23079 followed by A, B, C, D, E, F, G, H or J, followed by 1 or 2, followed by three numbers, followed by B201 or B301 or by X followed by three numbers for manufacturer's use.

Cat. No. 47 or 51 may be followed by W or S followed by B, followed by 05-48 incl. (see Item IV in Nomenclature), followed by V or T or S; Cat. Nos. 47/5, 47/6, 47/7, 47/8, 47/9, 47W/5, 47W/6, 47W/7, 47W/8, 47W/9.

Cat.No. V23105 followed by A5, followed by 0, 3, 4 or 5, followed by 01, 02, 03, 04, 05, 06 or 07, followed by A201; Cat. No. V23105 followed by A5, followed by 475, 476, 477, 478 or 479, followed by A201.

Type V23026 followed by A1, B1, C1, G1, H1, J1 (P1 Series) or D1, E1, F1, K1, L1, M1 (P1-SMD Series), followed by three numbers, followed by B201 or by X followed by one or more numbers or letters.

Cat. Nos. 24, 25 may be followed by W, followed by A, B, C, D, E, G or K, followed by 0 or 1, followed by 2C or 4C, followed by 01 or 29, 52, 53, 55, 56, 57, 58, 60, 61, 63, 64, 66, 67, 68, 69, 71 or 81-86 incl., followed by E or G component switches, magnetically operated; Cat. No. 23 or 32 followed by slash, followed by 1-31 incl., may be followed by PW.

Cat. No. V23030 followed by A, C, H, or J, followed by 1, 2, or 3, followed by 012, 017, 021 or 026, followed by A104 or A106.

Marking: Company name, catalog, series and type designation.

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NRNT2.GuideInfo

Switches, Industrial Control - Component

[Industrial Control Equipment] Switches, Industrial Control - Component

The devices covered under this category are incomplete in certain constructional features or restricted in performance capabilities and are intended for use as components of complete equipment submitted for investigation rather than for direct separate installation in the field. THE FINAL ACCEPTANCE OF THE COMPONENT IS DEPENDENT UPON ITS INSTALLATION AND USE IN COMPLETE EQUIPMENT SUBMITTED TO UNDERWRITERS LABORATORIES INC.

Switches rated in horsepower or intended for use in control circuits will be found under their appropriate classification such as Motor Controllers or Auxiliary Devices.

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