



NRNT2.E214024 Switches, Industrial Control - Component

Switches, Industrial Control - Component

Guide Information

TYCO ELECTRONICS AUSTRIA GMBH
SCHRACKSTRASSE 1
A-3830
WAIDHOFEN/THAYA, AUSTRIA

E214024

Cat. No. V23016 followed by A, B, C or D, followed by 0001 to 0011 incl., 0013, 0015 or 0018, followed by A101, A102, A191, A192, A201, A202, A291, A292.

Type V23047 followed by A1, followed by 1, followed by three numbers, followed by A, followed by 5 or 6, followed by 01 or 11, may be followed by up to four letters and/or numbers.

Type V23057 followed by A, B, C or D, followed by any number, followed by up to three numbers, followed by A101, A102, A103, A201, A202, A203, A401, A402, A403, A501, A901, A902, A903, B101, B102 or B601.

Type V23061 followed by A, B, C or D, followed by 1, followed by 001, 002, 003, 004, 005, 006, 007, 008, 009, 010, 011, 012, 013 or 014, followed by A, followed by 2, 3, 4, 5 or 6, followed by 01 or 02.

Type V23092 followed by A or B, followed by 1, followed by three numbers, followed by A, followed by 2 or 3, followed by 01 or 02.

Type V23080 followed by B, followed by 1, followed by three numbers, followed by A3 or A9, followed by 02 or 11.

Type V23077 followed by A, B, C or D, followed by 1, followed by three numbers, followed by A, followed by 3 or 4, followed by 01, 02 or 03; Types V23077-A1103-X2, V23077-A1013-X1 special relays.

Type V23049 followed by A or B, followed by 1, followed by three numbers, followed by A, followed by 1, 2 or 3, followed by 11, 22 or 31.

Cat. Cos. RP42 or RP82 followed by 0, 1, 7 or A, followed by 005, -110 (5 Vdc-110 Vdc), 524, -740 (24 Vac-240 Vac), may be followed by REMI or REMII, or A05, -B10 (5 Vdc-110 Vdc), F05, -F60 (5 Vdc-60 Vdc); Cat. No. RP44, -46, -84 or 86 followed by 0, 1, 7 or A, followed by 005, -110 (5

Vdc-110 Vdc), 524, -740 (24 Vac-240 Vac), may be followed by REMI or REMII or A05, -B10 (5 Vdc-110 Vdc), F05, -F60 (5 Vdc-60 Vdc); Cat. Nos. RP920-020, RP920123/124; Types, RP78602, -78605 sockets to be used with Cat. Nos. RP42, -44, -46, -82, -84, -86.






Cat. No. RP followed by 3SL, 7SL, 310, 330, 350, 410, 411, 412, 418, 419, 430, 431, 432, 438, 439, 451, 452, 458, 459, 479, 489, 499, 710, 730, 750, 810, 811, 812, 818, 819, 830, 831, 832, 838, 839, 851, 852, 858, 859, 910, followed by 005, 006, 009, 010, 012, 015, 022, 024, 028, 036, 048, 052, 060, 110, 163, 164, 524, 615, 720, 730 or 740, may be followed by REMI or REMII, or A05, A06, A09, A12, A22, A24, A48, A60, B110, F05, F06, F09, F12, F22, F24, F48, F60; Type RP910179, RP910221, RP910222, RP910225, RP910216, RP910242; Socket Types RP78601, -78604 to be used with Cat. Nos. RP41, -81.

Type RP017, -117, -517 or -617 followed by 005, 006, 012, 024, 048, 060 or 110.

Electromagnetic relay , Cat. No. V23148, followed by A or B, followed by 0 or 1, followed by 001 thru 009, 101 thru 109 or 012, followed by A, B or C, followed by 101 or 401.

Relays Series SR followed by 6, followed by A, B, C, D, E or F, followed by 4, followed by three numbers, may be followed by up to four numbers and/or letters. Series V23050, followed by A1, followed by three numbers, followed by A5, followed by 33, 42 or 51, may be followed by up to four numbers and/or letters.

Relays Series SR followed by 4, followed by D or M, followed by 4, followed by three numbers, may be followed by up to four numbers and/or letters.

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Switches, Industrial Control - Component

[Industrial Control Equipment] Switches, Industrial Control - Component

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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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