
NRNT2.E106390

Switches, Industrial Control - Component

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See General Information for Switches, Industrial Control - Component

FINDER SPA

E106390

VIA DRUBIAGLIO 14
10040 ALMESE TO, ITALY

Adjustable time delay relay, Cat. No. 88.02.0.230.0001.

Electromagnetic relays, Cat. No. 30.22, followed by 3VDC, 5VDC, 6VDC, 9VDC, 12VDC, 24VDC or 48VDC;
Cat. Nos. 32.21.7.XXX.2000, 32.21.7.XXX.2300, 32.21.7.XXX.4000, 32.21.7.XXX.4300.

For use in vending machines, office equipment, data processing equipment and industrial control applications.
Cat. No. FINDER 30.22, followed by 05, 06, 09, 12, 24, 48, S, SH or SL followed by 5V, 6V, 9V, 12V, 24V or 48V.

Industrial control switches, relay types, Types E3206D, E3206L, E3206L-06, E3206S, E3206S-06, E3208BV02
may be followed by additional alphanumeric suffixes.

Types E3209-00, E3209-01, E3209-04 followed by A, B or C.

Type E3231 may be followed by two digits (00 -99 incl.), may be followed by A or B, Series 45.71.

Type E3242 followed by two digits (0-99 incl.), followed by A, B or C.

Type E3296 or E3299 followed by two digits (00-99 incl.), followed by A, B or C, Series 41.31.

Type E3297 or E3297H followed by two digits (00-99 incl.), followed by A, B, or C, followed by rated coil voltage (005 through 060). Series 34.51 relay type followed by 7, followed by rated coil voltage (005 through 060), followed by 0, 4, 5, 6, 7, or 9 followed by 01, 31, 41 or 5X, followed by 0,9 or X.

Type E3298 followed by two digits (00-99 incl.), followed by 2A, 2B or 2C, Series 41.52 and 41.61.

Magnetically operated switch for use in electronic data processing equipment, Cat. No. 30.22 or 30.22S,
followed by 5V, 6V, 9V, 12V, 24V or 48V.

Open type for use in telecommunications network applications, Types 3451 7 012, -024, -048, -060 may be
followed by 5000.

Open type magnetically operated relay for use in industrial control application, Series 55, followed by 1 or 3,
followed by 1, 2, 3 or 4, followed by 3, 8 or 9, followed by 006, 012, 024, 048, 060, 10, 120, 125, V ac or V dc, 220,
230 or 240 V ac, followed by 0, 2, or 5, followed by 00, 01, 02, 03, 04, 05, 06, 07, 08 or 09, followed by 0, 1, 2, 4, 5,
or 9.

Multifunction timer, Series 85, followed by 0, 3 or 5, followed by 2, 3 or 4, followed by 0 or 8, followed by 012, 024, 048, 110, 230/240 Vac, may be followed by 0000.

Relay, Model 36.11.

Solid state relays, Models 34.81.7.024.7048, 34.81.7.060.7048, 34.81.7.024.9024, 34.81.7.060.9024.

XX=Voltage list: 3V,5V,6V,9V,12V,18V,24V,36V, or 48VDC.

Marking: Company name or trademark  , catalog, series or type designation.

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NRNT2.GuideInfo Switches, Industrial Control - Component

[Industrial Control Equipment] Switches, Industrial Control - Component

See General Information for Industrial Control Equipment - 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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