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Switches, Industrial Control - Component

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NINGBO HUAGUAN ELECTRONICS CO LTD

E169380

25 LANE 251 NINGCHUAN RD
NINGBO, ZHEJIANG 315040 CHINA

Industrial control switches, "N4078 Series", Model(s) N4078, followed by 2A or 2C, followed by 3V, 4.5V, 5V, 6V, 12V, 24V or 48V, followed by 0.15W, 0.20W, 0.3W, 0.36W or 0.51W

Industrial control switches, "Relay Series", Model(s) JQX-13F, JQX-141FF

Industrial control switches, Model(s) JZC-22F, may be followed by 2, may be followed by F or S, may be followed by A, B, or C, may be followed by blank, 5, 7 or 15, may be followed by D or L, followed by 3 through 48 VDC

Industrial control switches, Model(s) JZC-32FL, followed by A, followed by S or Z, followed by Blank* or 0.2*, followed by DC3V through DC24V

Industrial control switches, Model(s) M4 or M1B Series, may be followed by S, followed by -3, -5, -6, -9, -12, -18, -20, -24 or -48, followed by H, may be followed by a K*, N4099

Industrial control switches, Model(s) N4100, followed by F-2 or F, may be followed by A B or C, may be followed by B or H, may be followed by S, may be followed by 2, 3 or 5, followed by DC3V through DC24V, may be followed by A or B, NG5N, NPA, NPA2

Industrial control switches, Model(s) NT75, followed by 1A or 1C, followed by 2, followed by S or Z, followed by 0.25, followed by 5, followed by blank, followed by blank or G, maybe followed by additional suffix letters and/or numbers, followed by 12A/250 VAC, followed by DC5V, DC6V, DC9V, DC12V, DC24V or DC48V

Industrial control switches, Model(s) NT75, followed by 1A or 1C, followed by blank, followed by S or Z, followed by 0.25, followed by 3.5 or 5, followed by blank or G, maybe followed by additional suffix letters and/or numbers, followed by 12A/250 VAC, followed by DC5V, DC6V, DC9V, DC12V, DC24V or DC48V

Industrial control switches, Model(s) NT75, followed by 1A or 1C, followed by blank, followed by S or Z, followed by 0.41, followed by 3.5 or 5, followed by blank, followed by blank or G, maybe followed by additional suffix letters and/or numbers, followed by 12A/250 VAC and/or 12A/30VDC, followed by DC5V, DC6V, DC9V, DC12V, DC24V or DC48V

Industrial control switches, Model(s) NT75, followed by 1A or 1C, followed by blank, followed by S or Z, followed by 0.41, followed by 5, followed by blank, followed by blank or G, maybe followed by additional suffix letters and/or numbers, followed by 16A/250 VAC, followed by DC5V, DC6V, DC9V, DC12V, DC24V or DC48V

Industrial control switches, Model(s) NT75, followed by 2A or 2C, followed by blank, followed by S or Z, followed by 0.41, followed by 5, followed by blank, followed by blank or G, maybe followed by additional suffix letters and/or numbers, followed by 8A/277 VAC and/or 8A/30 VDC, followed by DC5V, DC6V, DC9V, DC12V, DC24V or DC48V

Industrial control switches, Model(s) NT77, followed by A, may be followed by S, followed by 10 or 12, followed by

DC3V, DC5V, DC6V, DC9V, DC12V, DC18V or DC24V

Industrial control switches, Model(s) P or PS Series, may be followed by L or K, followed by 3, 4.5, 5, 6, 9, 12 or 24*

Magnetically operated switches, Model(s) NT72, NT72-2, NT73, NT73-2

Open type for use in industrial applications, Model(s) JQX-102F, JQX-62F, JZX-18FF

Open type for use in office appliances and data processing equipment, Model(s) Series NX followed by -2, may be followed by L or Blank, followed by -3 through -24*

Relays, Model(s) JRC-23F1CA-DC12V, JRC-23F1CA-DC24V, JRC-23F1CA-DC3V, JRC-23F1CA-DC5V, JRC-23F1CA-DC6V, JRC-23F1CA-DC9V

Relays, Model(s) JZC-36F, followed by 1A or 1C, followed by S or Z, followed by 10, followed by DC, followed by 5V, 6V, 9V, 12V, 18V, 24V, or 48V, followed by 0.25 or 0.53

Relays, Model(s) N68F, followed by 1A or 1C, followed by S or Z, followed by 8, followed by DC, followed by 5V, 6V, 12V, 18V, 24V, or 48V*, NG6D followed by -A, followed by DC5V thru DC24V, followed by blank or G*

Relays, Model(s) NT74, may be followed by 1C or 1A or 2A or 2B or 2C or 1C2, followed by S or Z, followed by S or N, followed by G (if applicable), followed by contact ratings, followed by coil voltage

* - May be followed by additional numbers or letters.



Marking: Company name or trademark and model designation.

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