

NRNT8.E130631 - Switches, Industrial Control Certified for Canada - Component

HISTORICAL

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Switches, Industrial Control Certified for Canada - Component

See General Information for Switches, Industrial Control Certified for Canada - Component

E130631

MOUJEN ELECTRIC CO LTD

11 Tai-I Rd
Jen-Te Hsiang, Tainan Hsien 708 TAIWAN

Investigated to CAN/CSA C22.2. No. 14-10

Industrial control switches, "MEA Series" Model(s) MEA-9104+, MEA-9107+, MEA-9108+, MEA-9111+, MEA-9112+, MEA-9122+, MEA-9161+, MEA-9166+, MEA-9169+

Industrial control switches, "MJ2 Series" Model(s) MJ2 followed by 13, 15 or 17, followed by 00 thru 44.

Industrial control switches, "MJI Series" Model(s) MJI-6101, MJI-6102, MJI-6102R, MJI-6104, MJI-6111, MJI-6112, MJI-6114, MJI-6117

Industrial control switches, "MN Series" Model(s) MJ2-1308RA-20, MN-5100, MN-5110, MN-5120, MN-5121, MN-5124, MN-5140, MN-5141, MN-5144, MN-5161, MN-5166, MN-5169, MN-5310, MN-5311, MN-5312

Limit switches Model(s) MV followed by 0, 1, 2 or 3, followed by 00 thru 05.

Limit Switches Model(s) MV followed by 3, followed by 0, 1, 2, or 3 followed by 00 thru 05.


Mini-limit switches Model(s) ME-8104, ME-8104-F, ME-8104-L, ME-8104-M, ME-8107, ME-8107-F, ME-8108, ME-8108-F, ME-8108-L, ME-8108-M, ME-8111, ME-8111-F, ME-8112, ME-8112-F, ME-8112-P, ME-8122, ME-8122-F, ME-8122-P, ME-8166, ME-8166F, ME-8169, ME-8169F, ME-9101, ME-9101-HI, ME-9101F

Investigated to

Industrial Control Switches Model(s) MJ2 followed by 13, 15 or 17, followed by 00 thru 44.

MV followed by 0, 1, 2 or 3, followed by 00 thru 05.

+ - May be followed by G.

Marking: Company name, model designation and the Recognized Component Mark for Canada,  on the product or on the smallest unit container in which the product is packaged.

Last Updated on 2017-06-09

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