

UL Product **iQ**[™]



QUYX8.E300526 - Process Control Equipment, Electrical Certified for Canada - Component

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See General Information for Process Control Equipment, Electrical Certified for Canada - Component

NOVUS PRODUTOS ELETRONICOS LTDA

E300526

Rua Engenheiro Homero Carlos Simon

737

Guajuviras

92442-000 CANOAS, RS BRAZIL

Process control equipment, Model N440, followed by -C, -J or -K, followed by R, followed by R or P, may be followed by -24V or -F.

Model N480, followed by D or I, may be followed by -R, -RP, -RF, -RR, -RPR, -RAR or -RRR, may be followed by -24V or -F.

Model N960, may be followed by HC or S, may be followed by -4R, may be followed by -485, may be followed by -24V or -F.

Model N1, followed by numbers from 0 to 499, may be followed by additional characters, may be followed by -3R, -HBD or -DIO, may be followed by any combination of the characters -P, -R, -A and -E, may be followed by -485, may be followed by -24V or -F.

Model N15xx, followed by number from 0 to 999, may be followed by additional characters, may be followed by -4R, may be followed by -RT, may be followed by -485, may be followed by -24V or -F.

Model N2, followed by numbers from 0 to 999, may be followed by additional characters, may be followed by -HBD, -DIO or -RT, may be followed by -485, may be followed by -24V or -F.

Model N3000, may be followed by HC or S, may be followed by -HBD, -DIO or -4/20, may be followed by -485, may be followed by -24V or -F.

Counters, Model NC400-6, may be followed by -PR or -RR, may be followed by -RT, may be followed by -485, may be followed by -24V.

Model NC600, may be followed by -4R, may be followed by -RT, may be followed by -485, may be followed by -24V.

Timer Model NT240, may be followed by -RP or -RR, may be followed by -RT, may be followed by -485, may be followed by -24V.

Data acquisition equipment, Model FieldLogger, may be followed by additional characters; may be followed by -24V.

Marking: Company name, type designation and the Recognized Component Mark for Canada



Last Updated on 2018-10-09

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