NRKH7.E480783 - PROXIMITY SWITCHES CERTIFIED FOR CANADA

Proximity Switches Certified for Canada

See General Information for Proximity Switches Certified for Canada

TELEMECANIQUE SENSORS
1875 Founders Dr
Dayton, OH 45420 USA

E480783

Investigated to CSA-C22.2 No. 14

Proximity switches "Ultrasonic Volksense Series" Model(s) XXV, followed by 18, followed by B1, followed by P or N, followed by A or B, followed by L2, L5, L10 or M12.

Proximity switches "VC Series" Model(s) VC*

Proximity switches "VM Series" Model(s) VM*

Proximity switches "VM1, VM18 Series" Model(s) Designated by XX218*., Designated by XX2V1*., Designated by XX518*., Designated by XX7V1*., Designated by XXB18*., Designated by XXBV1*.

Proximity switches "VM30, VM80 Analog Series" Model(s) Designated by XX9D1*., Designated by XX9V3*.

Proximity switches "VM30, VM80 Proximity Series" Model(s) Designated by XX2D1*., Designated by XX2V3*., Designated by XX6V3*., Designated by XX8D1*., Designated by XXBD1*., Designated by XXBV3*.

Proximity switches Model(s) XX, followed by A or S, followed by 18, followed by B, P or S, followed by 1, followed by A, P or V, may be additionally followed by a two digits number, followed by M12.

Proximity switches, analog output "VM1, VM18 Series" Model(s) Designated by XX918*., Designated by XX9V1*.

Proximity switches, ultrasonic fork sensors "VM Series" Model(s) XUVU06M3KCNL, may be followed by any numerical suffix.

XUVU06M3KCNM, may be followed by any numerical suffix.

* - Followed by additional numbers or letters.

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