UL Product **iQ**[™]

IMO PRECISION CONTROLS LTD

The Interchange Frobisher Way Hatfield, AL10 9TG UNITED KINGDOM

NRNT7.E146487 - SWITCHES, INDUSTRIAL CONTROL CERTIFIED FOR CANADA

Switches, Industrial Control Certified for Canada

General Information for Switches, Industrial Control Certified for Canada

LH... or -PEL64R or letters and/or numbers followed by -1, -2, -2H, -3, -4, -5-8, -3H, -4H, -410, -420, -810, -820, -Z1, -Z2, -Z3 or -Z4, may be followed by letters and/or numbers SI16 followed by -PM64, -PM64, -PM64, -PM764, -PMT64, -SHM, -SHM, -SHML, -SHM64, -SHM5R, -SHM5R, -BMDC64, -BMDC148, -BMDC148, -BMDC64R, -BMDC64R, -BMDC64R, -DB, -DBS, -DBL, -SI18 followed by -PM64, -PM64, -PM64, -PM764, -PMT64, -SHM, -SHM, -SHML, -SHM64, -SHM5R, -SHM5R, -BMDC64, -BMDC64, -BMDCL48, -BMDC64R, -BMDC64R, -BMDC64R, -DB, -DBL, -D SI20 followed by -PM64, -PM64R, -PM64R, -PM7E4, -PMTE4, -SHM, -SHML, -SHML, -SHM64R, -SHM5, -SHM5R, -BMDC64, -BMDCL64, -BMDCL64, -BMDCC64R, -BMDC64R, -BMDC64R, -DB, -DBS, -DBL, -DB ed by -PM64, -PML64, -PMG4R, -PMT64, -PMT64, -SHML, -SHML, -SHML64, -SHMS4, -SHMS7, -BMDC64, -BMDC64, -BMDC148, -BMDC64R, -BMDC64R numbers followed by -1, -2, -2H, -3, -4, -5-8, -3H, -4H, -410, -420, -810, -820, -Z1, -Z2, -Z3 or -Z4, may be followed by letters and/or numbers

SI32 followed by -PM64, -PM64, -PM64, -PM64, -PM764, -PMT64, -SHM, -SHML, -SHM64, -SHM54, -SHM5R, -BMSC64, -BMDC64, -BMDC148, -BMDC64R, -BMDC64R, -BMDC64R, -DB, -DBS, -DBL, -DBL, -DBL, -LH... or -PEL64R or letters and/or numbers followed by -1, -2, -2H, -3, -4, -5-8, -3H, -4H, -410, -420, -820, -Z1, -Z2, -Z3 or -Z4, may be followed by letters and/or numbers.

SI38 followed by -PM64, -PML64, -PMC64, -PMT64, -PMT64, -SHM, -SHML64, -SHML64, -SHMS, -SHMSR, -BMDC64, -BMDCL64, -BMDCL64, -BMDC64R, -BMDC64R, -BMDC64R, -DBS, -DBL, -D numbers followed by -1, -2, -2H, -3, -4, -5-8, -3H, -4H, -410, -420, -810, -820, -Z1, -Z2, -Z3 or -Z4, may be followed by letters and/or number

SIM12 followed by -PM64, -PML64, -PML64, -PMT64, -PMT64, -SHM, -SHML, -SHML64, -SHMSR, -SHMSR, -SHMSR, -BMDC64, -BMDCL64, -BMDCL64, -BMDCL64, -BMDC64R, -BMDC64R, -DB, -DBS, -DBL, numbers followed by -1, -2, -2H, -3, -4, -5-8, -3H, -4H, -410, -420, -810, -820, -Z1, -Z2, -Z3 or -Z4, may be followed by letters and/or numbers

SIM16 followed by -PM64, -PML64, -PML64, -PMT64, -PMT64, -SHML, -SHML64, -SHML64, -SHMS4, -SHMS7, -BMDC64, -BMDCL64, -BMDCL64, -BMDCL64, -BMDC64R, -BMDC64R, -BMDC64R, -DBL, ers followed by -1, -2, -2H, -3, -4, -5-8, -3H, -4H, -410, -420, -810, -820, -Z1, -Z2, -Z3 or -Z4, may be followed by letters and/or number

SIM18 followed by -PM64, -PM164, -PM164, -PM164, -SHM, -SHML -SHM64, -SHM64, -SHM64, -SHM5, -SHM5R, -BMDC64, -BMDC64, -BMDC64R, -BMDC64R rs followed by -1, -2, -2H, -3, -4, -5-8, -3H, -4H, -410, -420, -810, -820, -Z1, -Z2, -Z3 or -Z4, may be followed by letters and/or numbers

SIM20 followed by -PM64, -PML64, -PM64R, -PMT64, -PMT64, -SHM, -SHML64, -SHM64R, -SHM5A, -SHM5A, -BMDC64, -BMDC64A, s followed by -1, -2, -2H, -3, -4, -5-8, -3H, -4H, -410, -420, -810, -820, -Z1, -Z2, -Z3 or -Z4, may be followed by letters and/or nu

SIM25 followed by -PM64, -PML64, -PML64, -PMT64, -PMT64, -SHM, -SHML, -SHML64, -SHMSR, -SHMSR, -SHMSR, -BMDC64, -BMDCL64, -BMDCL64, -BMDCC64R, -BMDC64R, -BMDC64R, -DB, -DBS, -DBL, -DBL,

SIM32 followed by -PM64, -PML64, -PME4R, -PMT64, -PMT64, -SHML, -SHML, -SHML64, -SHMSR, -SHMSR, -SHMSR, -BMDC64, -BMDCL64, -BMDCL64, -BMDC64R, -BMDC64R, -BMDC64R, -DB, -DBS, -DBL, -DBL,

SIM38 followed by -PM64, -PML64, -PM64R, -PMT64, -PMT64, -SHML, -SHML, -SHML64, -SHMSR, -SHMSR, -SHMSR, -BMDC64, -BMDCL64, -BMDCL64, -BMDC64R, -BMDC64R, -BMD64R, -DB, -DBL, -

SIME12 followed by -PM64, -PML64, -PM64R, -PMT64, -PMT64, -SHML, -SHML, -SHML64, -SHMS, -SHMSR, -BMDC64, -BMDCL64, -BMDCL64, -BMDCL64, -BMDC64R, -BMDC64R, -BMDC64R, -DB, -DBL, -DB, -DBL, -DB numbers followed by -1, -2, -2H, -3, -4, -5-8, -3H, -4H, -410, -420, -810, -820, -Z1, -Z2, -Z3 or -Z4, may be followed by letters and/or numbers

SIME16 followed by -PM64, -PM64, -PM64, -PM64, -PM764, -SHM7, -SHML, -SHM4, -SHM64, -SHM5, -SHM5R, -BMDC64, -BMDC64, -BMDC148, -BMDC64R, -BMDC64R, -BMDC64R, -DB, -DB5, -DBL, -DBL,

SIME18 followed by -PM64, -PML64, -PMC64, -PMT64, -PMT64, -SHML, -SHML, -SHML6, -SHMS4, -SHMS7, -BMDC64, -BMDC64, -BMDC164, -BMDC164, -BMDC64R, -BMDC64R, -BMDC64R, -DB, -DBL, -DBL,

SIME20 followed by -PM64, -PM64, -PM64, -PM64, -PM764, -SHM7, -SHML, -SHM4, -SHM64, -SHM5, -SHM5R, -BMDC64, -BMDC64, -BMDC148, -BMDC64R, -BMDC64R, -BMDC64R, -DB, -DB5, -DBL, -DBL, -DBL, -DBL, -LH... or -PEL64R or letters and/or numbers followed by -1, -2, -2H, -3, -4, -5-8, -3H, -4H, -410, -420, -810, -820, -21, -22, -23 or -24, may be followed by letters and/or numbers.

SIME25 followed by -PM64, -PM64, -PM64, -PM64, -PM764, -SHM7, -SHML, -SHM4, -SHM64, -SHM5, -SHM5R, -BMDC64, -BMDC64, -BMDC148, -BMDC64R, -BMDC64R, -BMDC64R, -DB, -DB5, -DBL, -DBL, -DBL, -DBL, -LH... or -PEL64R or letters and/or numbers followed by -1, -2, -2H, -3, -4, -5-8, -3H, -4H, -410, -420, -810, -820, -21, -22, -23 or -24, may be followed by letters and/or numbers.

numbers followed by -1, -2, -2H, -3, -4, -5-8, -3H, -4H, -410, -420, -810, -820, -Z1, -Z2, -Z3 or -Z4, may be followed by letters and/or numbers

SIME38 followed by -PM64, -PML64, -PMC64, -PMC64, -PMT64, -SHML, -SHML, -SHML64, -SHMS64, -SHMSC, -SHMSC, -BMDC64, -BMDC64, -BMDC64R, -BMDC64R, -BMDC64R, -BMDC64R, -DB, -DBS, -DBL, -LH... or -PEL64R or letters and/or numbers followed by -1, -2, -2H, -3, -4, -5-8, -3H, -4H, -410, -420, -810, -820, -Z1, -Z2, -Z3 or -Z4, may be followed by letters and/or numbers

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

Industrial control switches Model(s) HYD1 110V 15 110V, TDAA 24VAC/DC 110-240VAC, TDAB 24VAC/DC 110-240VAC

Industrial Control Switches Model(s) TDAS

Industrial control switches Model(s) TDEA 24VAC/DC 110VAC, TDEA 24VAC/DC 230VAC, TDIA 24VAC/DC 110-240VAC

trial Control Switches Model(s) TDM10

Industrial control switches Model(s) TDMA 24VAC/DC 110-240VAC, TDMB 24VAC/DC 110-240VAC, TDMC 24VAC/DC 110-240VAC, TDMD-X, TDRA 24VAC/DC 110VAC, TDRA 24VAC/DC 230VAC, TDSD 24VAC/DC 110-240VAC

Industrial Control Switches Model(s) TDSD1

Industrial control switches Model(s) TDSF 110VAC, TDSF 230VAC, TDSF 24VAC/DC, WLC

Investigated to CAN/CSA-C22.2 No.60947-1-13 and CAN/CSA-C22.2 No.60947-4-1-14

Industrial Control Switches Model(s) SI40 followed by -PM64, -PM64, -PM64, -PMT64, -PMT64, -SHML, -SHML, -SHML64, -SHM5R, -SHMSR, -BMDC64, -BMDC64, -BMDC64, -BMDC64R, -BMDC64R, -BMDC64R, -BMDC64R, -BMDC64R, -DB, -DBL, -DBL

SI55 followed by -PM64, -PM64R, -PM64R, -PM7L64, -SHM54, -SHM, -SHML, -SHM64R, -SHM5R, -SHM5R, -BMDC64, -BMDCL64, -BMDCL48, -BMDC64R, -BMDC64R, -BMDC64R, -DB, -DBL, -DB

Last Updated on 2020-01-02

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