



NRNT7.E146487 - SWITCHES, INDUSTRIAL CONTROL CERTIFIED FOR CANADA

Switches, Industrial Control Certified for Canada

See General Information for Switches, Industrial Control Certified for Canada

IMO PRECISION CONTROLS LTD
The Interchange Frobisher Way
Hatfield, AL10 9TG UNITED KINGDOM

E146487

Investigated to CAN/CSA C22.2 60947-4-1 (2nd Ed);CAN/CSA-C22.2 No.60947-1-13 and CAN/CSA-C22.2 No.60947-4-1-14

Industrial Control Switches Model(s) SI12 followed by -PM64, -PML64, -PM64R, -PMT64, -PMTL64, -SHM, -SHML, -SHML64, -SHM64R, -SHMS, -SHMSR, -BMDC64, -BMDCL64, -BMDCL48, -BMS64R, -BMD64R, -DB, -DBS, -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, -Z1, -Z2, -Z3 or -Z4, may be followed by letters and/or numbers.

SI16 followed by -PM64, -PML64, -PM64R, -PMT64, -PMTL64, -SHM, -SHML, -SHML64, -SHM64R, -SHMS, -SHMSR, -BMDC64, -BMDCL64, -BMDCL48, -BMS64R, -BMD64R, -DB, -DBS, -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, -Z1, -Z2, -Z3 or -Z4, may be followed by letters and/or numbers.

SI18 followed by -PM64, -PML64, -PM64R, -PMT64, -PMTL64, -SHM, -SHML, -SHML64, -SHM64R, -SHMS, -SHMSR, -BMDC64, -BMDCL64, -BMDCL48, -BMS64R, -BMD64R, -DB, -DBS, -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, -Z1, -Z2, -Z3 or -Z4, may be followed by letters and/or numbers.

SI20 followed by -PM64, -PML64, -PM64R, -PMT64, -PMTL64, -SHM, -SHML, -SHML64, -SHM64R, -SHMS, -SHMSR, -BMDC64, -BMDCL64, -BMDCL48, -BMS64R, -BMD64R, -DB, -DBS, -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, -Z1, -Z2, -Z3 or -Z4, may be followed by letters and/or numbers.

SI25 followed by -PM64, -PML64, -PM64R, -PMT64, -PMTL64, -SHM, -SHML, -SHML64, -SHM64R, -SHMS, -SHMSR, -BMDC64, -BMDCL64, -BMDCL48, -BMS64R, -BMD64R, -DB, -DBS, -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, -Z1, -Z2, -Z3 or -Z4, may be followed by letters and/or numbers.

SI32 followed by -PM64, -PML64, -PM64R, -PMT64, -PMTL64, -SHM, -SHML, -SHML64, -SHM64R, -SHMS, -SHMSR, -BMDC64, -BMDCL64, -BMDCL48, -BMS64R, -BMD64R, -DB, -DBS, -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, -Z1, -Z2, -Z3 or -Z4, may be followed by letters and/or numbers.

SI38 followed by -PM64, -PML64, -PM64R, -PMT64, -PMTL64, -SHM, -SHML, -SHML64, -SHM64R, -SHMS, -SHMSR, -BMDC64, -BMDCL64, -BMDCL48, -BMS64R, -BMD64R, -DB, -DBS, -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, -Z1, -Z2, -Z3 or -Z4, may be followed by letters and/or numbers.

SIM12 followed by -PM64, -PML64, -PM64R, -PMT64, -PMTL64, -SHM, -SHML, -SHML64, -SHM64R, -SHMS, -SHMSR, -BMDC64, -BMDCL64, -BMDCL48, -BMS64R, -BMD64R, -DB, -DBS, -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, -Z1, -Z2, -Z3 or -Z4, may be followed by letters and/or numbers.

SIM16 followed by -PM64, -PML64, -PM64R, -PMT64, -PMTL64, -SHM, -SHML, -SHML64, -SHM64R, -SHMS, -SHMSR, -BMDC64, -BMDCL64, -BMDCL48, -BMS64R, -BMD64R, -DB, -DBS, -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, -Z1, -Z2, -Z3 or -Z4, may be followed by letters and/or numbers.

SIM18 followed by -PM64, -PML64, -PM64R, -PMT64, -PMTL64, -SHM, -SHML, -SHML64, -SHM64R, -SHMS, -SHMSR, -BMDC64, -BMDCL64, -BMDCL48, -BMS64R, -BMD64R, -DB, -DBS, -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, -Z1, -Z2, -Z3 or -Z4, may be followed by letters and/or numbers.

SIM20 followed by -PM64, -PML64, -PM64R, -PMT64, -PMTL64, -SHM, -SHML, -SHML64, -SHM64R, -SHMS, -SHMSR, -BMDC64, -BMDCL64, -BMDCL48, -BMS64R, -BMD64R, -DB, -DBS, -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, -Z1, -Z2, -Z3 or -Z4, may be followed by letters and/or numbers.

SIM25 followed by -PM64, -PML64, -PM64R, -PMT64, -PMTL64, -SHM, -SHML, -SHML64, -SHM64R, -SHMS, -SHMSR, -BMDC64, -BMDCL64, -BMDCL48, -BMS64R, -BMD64R, -DB, -DBS, -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, -Z1, -Z2, -Z3 or -Z4, may be followed by letters and/or numbers.

SIM32 followed by -PM64, -PML64, -PM64R, -PMT64, -PMTL64, -SHM, -SHML, -SHML64, -SHM64R, -SHMS, -SHMSR, -BMDC64, -BMDCL64, -BMDCL48, -BMS64R, -BMD64R, -DB, -DBS, -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, -Z1, -Z2, -Z3 or -Z4, may be followed by letters and/or numbers.

SIM38 followed by -PM64, -PML64, -PM64R, -PMT64, -PMTL64, -SHM, -SHML, -SHML64, -SHM64R, -SHMS, -SHMSR, -BMDC64, -BMDCL64, -BMDCL48, -BMS64R, -BMD64R, -DB, -DBS, -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, -Z1, -Z2, -Z3 or -Z4, may be followed by letters and/or numbers.

SIM38-PEL64R-4B

SIME12 followed by -PM64, -PML64, -PM64R, -PMT64, -PMTL64, -SHM, -SHML, -SHML64, -SHM64R, -SHMS, -SHMSR, -BMDC64, -BMDCL64, -BMDCL48, -BMS64R, -BMD64R, -DB, -DBS, -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, -Z1, -Z2, -Z3 or -Z4, may be followed by letters and/or numbers.

SIME16 followed by -PM64, -PML64, -PM64R, -PMT64, -PMTL64, -SHM, -SHML, -SHML64, -SHM64R, -SHMS, -SHMSR, -BMDC64, -BMDCL64, -BMDCL48, -BMS64R, -BMD64R, -DB, -DBS, -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, -Z1, -Z2, -Z3 or -Z4, may be followed by letters and/or numbers.

SIME18 followed by -PM64, -PML64, -PM64R, -PMT64, -PMTL64, -SHM, -SHML, -SHML64, -SHM64R, -SHMS, -SHMSR, -BMDC64, -BMDCL64, -BMDCL48, -BMS64R, -BMD64R, -DB, -DBS, -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, -Z1, -Z2, -Z3 or -Z4, may be followed by letters and/or numbers.

SIME20 followed by -PM64, -PML64, -PM64R, -PMT64, -PMTL64, -SHM, -SHML, -SHML64, -SHM64R, -SHMS, -SHMSR, -BMDC64, -BMDCL64, -BMDCL48, -BMS64R, -BMD64R, -DB, -DBS, -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, -Z1, -Z2, -Z3 or -Z4, may be followed by letters and/or numbers.

SIME25 followed by -PM64, -PML64, -PM64R, -PMT64, -PMTL64, -SHM, -SHML, -SHML64, -SHM64R, -SHMS, -SHMSR, -BMDC64, -BMDCL64, -BMDCL48, -BMS64R, -BMD64R, -DB, -DBS, -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, -Z1, -Z2, -Z3 or -Z4, may be followed by letters and/or numbers.

SIME32 followed by -PM64, -PML64, -PM64R, -PMT64, -PMTL64, -SHM, -SHML, -SHML64, -SHM64R, -SHMS, -SHMSR, -BMDC64, -BMDCL64, -BMDCL48, -BMS64R, -BMD64R, -DB, -DBS, -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, -Z1, -Z2, -Z3 or -Z4, may be followed by letters and/or numbers.

SIME38 followed by -PM64, -PML64, -PM64R, -PMT64, -PMTL64, -SHM, -SHML, -SHML64, -SHM64R, -SHMS, -SHMSR, -BMDC64, -BMDCL64, -BMDCL48, -BMS64R, -BMD64R, -DB, -DBS, -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, -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, TDA4 24VAC/DC 110-240VAC, TDA8 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

Industrial 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, TDM-D, 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, -PML64, -PM64R, -PMT64, -PMTL64, -SHM, -SHML, -SHML64, -SHM64R, -SHMS, -SHMSR, -BMDC64, -BMDCL64, -BMDCL48, -BMS64R, -BMD64R, -DB, -DBS, -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, -Z1, -Z2, -Z3 or -Z4, may be followed by letters and/or numbers.

SI55 followed by -PM64, -PML64, -PM64R, -PMT64, -PMTL64, -SHM, -SHML, -SHML64, -SHM64R, -SHMS, -SHMSR, -BMDC64, -BMDCL64, -BMDCL48, -BMS64R, -BMD64R, -DB, -DBS, -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, -Z1, -Z2, -Z3 or -Z4, may be followed by letters and/or numbers.

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