Optical Isolators Certified for Canada - Component

See General Information for Optical Isolators Certified for Canada - Component

VISHAY INFRARED COMPONENTS INC
2021 LAURELWOOD RD
SANTA CLARA, CA 95054-1516 USA

Double Protected optical isolators having an isolation voltage of 5300 Vac, Model(s) VOT8024A($), VOT8026, VOT8025($) VOT8121A($)
Double protection optical isolator having an isolation voltage of 5300Vrms, Model(s) VOW135*, VOW136*, VOW137*, VOW13B*, VOW139*, VOW22XXB, VOW2601*, VOW2611*, VOW312X@
Double Protection optical isolator, insulation, provides 3750 Vac isolation, Model(s) SFH1690*, SFH690*, SFH691*, SFH6916*, VO160*, VO1600*, VOM160*, VOM305*, VOM45*, VOM618*
Double protection optical isolator, provides 3125 Vac isolation, Model(s) SFH692*
Double protection optical isolator, providing 4420 Vac isolation, System H, Model(s) SFH61*
Double protection optical isolators having an isolation voltage of 2500Vrms, Model(s) LH1529FG, LH1529GP, LH1532FP
Double protection optical isolators having an isolation voltage of 3750 V ac, Model(s) VOM617A($), VOM618A($), VOS615A($), VOS617A($), VOS618A($), VOS625A($), VOS627A($), VOS628A($), VOT8024AM($), VOT8121AM(
Double protection optical isolators having an isolation voltage of 3750 Vrms, Model(s) LH1546AEF*, VO1400*, VOM1271*, VOM4617*, VOR1142(M4)@
Double protection optical isolators having an isolation voltage of 4420Vrms, Model(s) BRT1x, BRT2x, CNY1, CNY74, H11Ax, H11Bx, H110x, IL1, IL2, IL250, IL252, IL255, IL30, IL410/IL4108, IL4116, IL4117, IL4118, IL420/IL4208, IL4216, IL4217, IL4218, IL5, IL66, IL68, IL755, IL766, IL768, ILD1, ILD1615, ILD2, ILD250, ILD252, ILD253, ILD31, ILD32, ILDS, ILD55, ILD610, ILD611, ILD620, ILD621, ILD66, ILD74, ILD755, ILD766, ILQ1, ILQ1615, ILQ2, ILQ30, ILQ31, ILQ32, ILQ5, ILQ55, ILQ615, ILQ620, ILQ621, ILQ66, ILQ74, K814, K815, K824, K825, K827, K844, K845, K847, K848, MCA213, MCA214, MCA320, MCA321, MCA325, MCA325, MCT1210, MCT1211, MCT6, MCT62H, MCT6H, MOC810, SFH1617A, SFH600, SFH608, SFH610, SFH610A, SFH615A, SFH615B, SFH617A, SFH618, SFH618A, SFH619A, SFH6206, SFH620A, SFH628, SFH628A, SFH636, SFH640, SFH655A, TCD1100, TCD1200, TCD4100, TCD41000, TCD6100, TCD6200, TCD7200, TCD74100, TCD74400, V03052, V03053, V03062, V03063, V04154, V04155, V04157, V04158, V04254, V04256, V04257, V04258
Double protection optical isolators having an isolation voltage of 5000 Vrms, Model(s) SFH601($), SFH619A($), VO640, H11D1($), VO6106($), VOT8123($), VOT8125($)
Double protection optical isolators having an isolation voltage of 5000Vrms, Model(s) 4N25($), 4N26($), 4N27($), 4N28($), 4N35($), 4N36($), 4N37($), 4N38($), 6N137A($), CNY117($), CNY117F($)
Double protection optical isolators having an isolation voltage of 5000Vrms, Model(s) CNY17($), may be followed by M, S, F, FS, then followed by 1, 2, 3 or 4.($)
Double protection optical isolators having an isolation voltage of 5300 V ac, Model(s) VOD3120($)
Double protection optical isolators having an isolation voltage of 5300Vrms, Model(s) 6N1135*, 6N1136*, 6N135*, 6N136*, 6N137*, 6N138*, 6N139*, LH5050A*, LH1505A*, LH1513A*, LH1519A*, LH1520A*, LH1522A*, LH1526A*, LH1529A*, LH1529B*, LH1532A*, LH1533A*, LH1540A*, LH1546A*, LH1546AD*, LH1550A*, LH1556A*, SFH6135A*, SFH6163*, SFH6193A, SFH6193B*, SFH6194A, SFH6196A*, SFH6197A*, SFH6198*, SFH632X0, SFH6345*, SFH670X*, SFH673X*, SFH674X*, SFH675X*, VO14642A*, VO2601*, VO2611*, VO263X*, VO6461*, VO615C($), VO617A($), VO617B($), VO617C($), VO618A($), VO618C($), VOR1112(B6)@, VOR1114(A4)@, VOR11142(B4)@, VOR11142(B6)@, VOR2112(A5)@, VOR2121(AB)@, VOR2121(BB)@, VOR2124(A)@, VOR2124(B)@
Double protection optical isolators, providing 5300 Vac isolation, Model(s) LH1262*, VO1162*, VO1263*, VO15655*
Optical isolators, single protection type, providing 3333 Vac isolation, System Y, Model(s) IL12*, IL20*, IL21*, IL22*, IL256*, IL12*, IL20*, IL21*, IL22*, IL256*, IL258*, SFH63*, SFH672*, SFH674*, VO66*, VO20*
Optical isolators, single protection type, providing 3333 Vac isolation, System Y, Model(s) VO21*, VO22*, VO260*, VO222*
Single protection optical isolator, providing 4420 Vac isolation, System H, Model(s) VO2223, VO2223*
Single protection optical isolator, providing 4420 Vac isolation, System H, Model(s) VO31x0@, VO3526, VO3526*

Single protection optical isolators, providing 4420 Vac isolation., Model(s) 4N3*, K30*

# - May be followed by additional alphanumeric characters, the VOR prefix shown and the suffixes in parentheses are optional.

($) - These models may be followed by additional letters and numbers

($) - where "X" can be any number between 0-9.

* - May be followed by alphanumeric characters.

® - Where X is any number, may be followed by additional alphanumeric characters.

Note - In addition to trademark/tradename - system, model or catalog designation on the device itself or on the smallest shipping container. System designation may be preceded by an maximum 4 digit date code, and may be followed by the factory identification code, with or without spaces due to space constraints.

Marking: Company name or tradename "ES2744" or trademark , model designation and the Recognized Component Mark for Canada, .

Last Updated on 2018-04-02

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