

UL Product iQ™



NRNT8.E47258 - SWITCHES, INDUSTRIAL CONTROL CERTIFIED FOR CANADA - COMPONENT

Switches, Industrial Control Certified for Canada - Component

See General Information for Switches, Industrial Control Certified for Canada - Component

LITTELFUSE INC

E47258

SUITE 500
8755 W HIGGINS RD
CHICAGO, IL 60631 USA

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

Industrial control switches Model(s) HE3621A6012, HE721A0520, HE721A0540, HE721A1220, HE721A1230, HE721A1240, HE721A2405, HE721A2430, HE721A6022, HE721B0500, HE721B1200, HE721B1220, HE721B2410, HE721B2430, HE721C0520, HE721C0540, HE721C1210, HE721C2440, HE721C2450, HE721C6791, HE721E2410, HE722A0510, HE722A1200

Magnetic reed relays, "HE Series" Model(s) HE3621A+, HE3621B+, HE3651A+, HE3651B+, HE3671A+, HE3671B+

Magnetic reed relays Model(s) HE321A0400, HE321A0440, HE321A0500, HE321A0540, HE321A1200, HE321A1240, HE321A2400, HE321A2440, HE321A5014, HE321B0400, HE321B0440, HE321B0500, HE321B0540, HE321B1200, HE321B1240, HE321B2400, HE321B2440, HE331A0500, HE331A0540, HE331A1200, HE331A1240, HE331A2400, HE331A2440, HE3321A, HE3321A0400, HE3321A0400(*), HE3321A0440, HE3321A0440(*), HE3321A0470(*), HE3321A0500(*), HE3321A0540(*), HE3321A0570(*), HE3321A1200, HE3321A1200(*), HE3321A1240(*), HE3321A1270(*), HE3321A2400, HE3321A2400(*), HE3321A2440, HE3321A2440(*), HE3321A2470(*), HE3321A6376, HE3321A6645, HE3321B0400(*), HE3321B0440(*), HE3321B0470(*), HE3321B0500(*), HE3321B0540(*), HE3321B0570(*), HE3321B1200(*), HE3321B1240(*), HE3321B1270(*), HE3321B2400(*), HE3321B2440(*), HE3321B2470(*), HE3321C, HE3321C0400, HE3321C0400(*), HE3321C0440(*), HE3321C0470(*), HE3321C0500, HE3321C0500(*), HE3321C0540(*), HE3321C0570(*), HE3321C1200, HE3321C1200(*), HE3321C1240(*), HE3321C1270(*), HE3321C2400, HE3321C2400(*), HE3321C2440(*), HE3321C2470(*), HE3321C6675, HE3321E, HE3321E0400(*), HE3321E0440(*), HE3321E0470(*), HE3321E0500(*), HE3321E0540(*), HE3321E0570(*), HE3321E1200, HE3321E1200(*), HE3321E1240(*), HE3321E1270(*), HE3321E2400(*), HE3321E2440(*), HE3321E2470(*), HE3321E5940, HE3321E5941, HE3321E5942, HE3331A0400(*), HE3331A0440(*), HE3331A0470(*), HE3331A0500(*), HE3331A0540(*), HE3331A0570(*), HE3331A1200(*), HE3331A1240(*), HE3331A1270(*), HE3331A2400(*), HE3331A2440(*), HE3331A2470(*), HE3331B0400(*), HE3331B0440(*), HE3331B0470(*), HE3331B0500(*), HE3331B0540(*), HE3331B0570(*), HE3331B1200(*), HE3331B1240(*), HE3331B1270(*), HE3331B2400(*), HE3331B2440(*), HE3331B2470(*), HE3331C0400(*), HE3331C0440(*), HE3331C0470(*), HE3331C0500(*), HE3331C0540(*), HE3331C0570(*), HE3331C1200(*), HE3331C1240(*), HE3331C1270(*), HE3331C2400(*), HE3331C2440(*), HE3331C2470(*), HE3331E0400(*), HE3331E0440(*), HE3331E0470(*), HE3331E0500(*), HE3331E0540(*), HE3331E0570(*), HE3331E1200(*), HE3331E1240(*), HE3331E1270(*), HE3331E2400(*), HE3331E2440(*), HE3331E2470(*), HE3351A0400(*), HE3351A0440(*), HE3351A0470(*), HE3351A0500, HE3351A0500(*), HE3351A0540(*), HE3351A0570(*), HE3351A1200, HE3351A1200(*), HE3351A1240(*), HE3351A1270(*), HE3351A2400, HE3351A2400(*), HE3351A2440(*), HE3351A2470(*), HE3351A6886, HE3351AH, HE3351B0400(*), HE3351B0440(*), HE3351B0470(*), HE3351B0500(*), HE3351B0540(*), HE3351B0570(*), HE3351B1200(*), HE3351B1240(*), HE3351B1270(*), HE3351B2400(*), HE3351B2440(*), HE3351B2470(*), HE3351C0400(*), HE3351C0440(*), HE3351C0470(*), HE3351C0500(*), HE3351C0540(*), HE3351C0570(*), HE3351C1200(*), HE3351C1240(*), HE3351C1270(*), HE3351C2400(*), HE3351C2440(*), HE3351C2470(*), HE3351E0400(*), HE3351E0440(*), HE3351E0470(*), HE3351E0500(*), HE3351E0540(*), HE3351E0570(*), HE3351E1200(*), HE3351E1240(*), HE3351E1270(*), HE3351E2400(*), HE3351E2440(*), HE3351E2470(*), HE3361A0400(*), HE3361A0440(*), HE3361A0470(*), HE3361A0500(*), HE3361A0540, HE3361A0540(*), HE3361A0570(*), HE3361A1200(*), HE3361A1240(*), HE3361A1270(*), HE3361A2400(*),

HE3361A2440(*), HE3361A2470(*), HE3361B0400(*), HE3361B0440(*), HE3361B0470(*), HE3361B0500(*), HE3361B0540(*), HE3361B0570(*), HE3361B1200(*), HE3361B1240(*), HE3361B1270(*), HE3361B2400(*), HE3361B2440(*), HE3361B2470(*), HE3361C0400(*), HE3361C0440(*), HE3361C0470(*), HE3361C0500(*), HE3361C0540(*), HE3361C0570(*), HE3361C1200(*), HE3361C1240(*), HE3361C1270(*), HE3361C2400(*), HE3361C2440(*), HE3361C2470(*), HE3361E0400(*), HE3361E0440(*), HE3361E0470(*), HE3361E0500(*), HE3361E0540(*), HE3361E0570(*), HE3361E1200(*), HE3361E1240(*), HE3361E1270(*), HE3361E2400(*), HE3361E2440(*), HE3361E2470(*), HE341A0500, HE341A0540, HE341A1200, HE341A1240, HE341A2400, HE341A2440, HE351A0500, HE351A0540, HE351A1200, HE351A1240, HE351A2400, HE351A2440, HE361A0500, HE361A0540, HE361A1200, HE361A1240, HE361A2400, HE361A2440, HE361A5010, HE3621A, HE3621A0500, HE3621A0510, HE3621A0540, HE3621A0550, HE3621A1200, HE3621A1210, HE3621A1250, HE3621A2400, HE3621A2410, HE3621A6684, HE3621A6685, HE3621A6786, HE3621A6847, HE3621A6849, HE3621A6854, HE3651A, HE3671A, HE3671A0500, HE3671A0510, HE3671A1200, HE421A5069, HE421A5181, HE421A5182, HE421A5183, HE421A5258, HE421A5259, HE421A5260, HE421A5318, HE421A5328, HE421A5376, HE421A5390, HE421A5391, HE421A6221, HE422B5449, HE451A5393, HE461A0504, HE461A1204, HE461A2404, HE561-A5050, HE561-B5051, HE721A0500, HE721A0510, HE721A0530, HE721A1200, HE721A1201, HE721A1210, HE721A2400, HE721A2406, HE721A2410, HE721A2415, HE721B0510, HE721B0530, HE721B0540, HE721B0550, HE721B1210, HE721C0500, HE721C0510, HE721C0530, HE721C1200, HE721C1230, HE721C1250, HE721C2400, HE721C2410, HE721C2430, HE721E0510, HE721E1200, HE721E1230, HE721E2400, HE721R0500, HE721R0510, HE721R1210, HE721R2410, HE722A0500, HE722A0530, HE722A0600, HE722A0610, HE722A1210, HE722A1250, HE722A2400, HE722A2410, HE751A0500, HE751A0510, HE751A1200, HE751A1210, HE751A2400, HE751A2410

Open type reed relays for use in electronic data processing equipment, office appliances and business equipment Model(s)
HE722A+, HE751A+

Reed relays, for use in electronic data processing equipment, office appliances and business equipment, open type Model(s)
HE721A, HE721B, HE721C, HE721E, HE721R

Reed switches Model(s) BASE-14, DRR-129, DRS-50, DRS-DTH, FLEX-14

Reed Switches Model(s) HA15-2

Reed switches Model(s) MACD-14, MARR-2, MARR-5, MASM-14, MATE-12, MDCG-4, MDRR-6, MDRR-DT, MDSM-10B, MDSM-4B, MDSM-4R, MDSM-7B, MDSM-7R, MDSM-DTB, MDSM-DTR, MDSR-10, MDSR-10R, MDSR-4, MDSR-7, MISM-3V1x, where x can be B or R., MITI-3V1, MITI-7x and MISM-7x, where x can be B or R., MLRR-2, MLRR-3, MLRR-4, MLSM-3B, MLSM-3R, MLSM-4B, MLSR-4R, MRPR-1, MRPR-2, MRPR-20, MRPR-3, MRPR-8, MVSR-20

(*) - Last four digits may be replaced by 5000 to 9999 incl.

+ - Followed by 0000 through 9999.

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