UL Product **iQ**™



QQQX2.E249161 - ELECTRICALLY ISOLATED SEMICONDUCTOR DEVICES - COMPONENT

Electrically Isolated Semiconductor Devices - Component

See General Information for Electrically Isolated Semiconductor Devices - Component

LESHAN SHARE ELECTRONIC CO LTD

E249161

No 9 Nanxin Rd Hi-Tech Zone

Leshan, Sichuan 614000 CHINA

Bridge rectifiers, "D, GBJ, TD and IH Series", Model(s) D15SB100, D15SB120, D15SB60, D15SB80, D20SB100, D20SB120, D20SB60, D20SB80, D25SB100, D25SB120, D25SB80, D30SB100, D30SB120, D30SB60, D30SB80, D35SB100, D35SB60, D35SB80, GBJ1506, GBJ1508, GBJ1510, GBJ15J, GBJ15K, GBJ15M, GBJ2006, GBJ2008, GBJ2010, GBJ20J, GBJ20K, GBJ20M, GBJ2506, GBJ2508, GBJ2510, GBJ25J, GBJ25K, GBJ25M, GBJ30J, GBJ30K, GBJ30M, GBJ35J, GBJ35K, GBJ35M, HD25SB60, HD25SB80, HD35SB60, HD35SB80, HD50SB100, HD50SB120, HD50SB60, HD50SB80, IH15D, IH15G, IH15J, IH15K, IH15M, IH20D, IH20G, IH20J, IH20K, IH20M, IH25D, IH25G, IH25J, IH25K, IH25M, TD15SB100, TD15SB80, TD20SB100, TD20SB60, TD20SB80, TD20SB100, TD25SB80, TD30SB80, TD30SB80, TD35SB80

Bridge rectifiers, "GBPC Series", Model(s) GBPC1506, GBPC1508, GBPC1510, GBPC1512, GBPC2506, GBPC2508, GBPC2510, GBPC2512, GBPC3506, GBPC3508, GBPC3510, GBPC3512, GBPC5006, GBPC5008, GBPC5010, GBPC5012, S15VB100, S15VB100X, S15VB120, S15VB120X, S15VB60X, S15VB60X, S15VB80X, S25VB100, S25VB100X, S25VB120, S25VB120X, S25VB120X, S25VB120X, S25VB120X, S35VB120X, S35VB120X,

Bridge rectifiers, "GBU Series", Model(s) GBU1008, GBU10D, GBU10J, GBU10K, GBU10M, GBU1508, GBU15D, GBU15J, GBU15K, GBU15M, GBU2008, GBU20D, GBU20J, GBU20K, GBU20M, GBU2508, GBU25D, GBU25J, GBU25K, GBU25M, GBU30D, GBU30J, GBU30K, GBU30M, GBU35D, GBU35J, GBU35K, GBU35M, GBU408, GBU4D, GBU4J, GBU4K, GBU4M, GBU608, GBU6D, GBU6J, GBU6K, GBU6M, GBU808, GBU8D, GBU8J, GBU8M

Bridge rectifiers, "KBJ Series", Model(s) KBJ10D, KBJ10G, KBJ10J, KBJ10K, KBJ10M, KBJ15D, KBJ15G, KBJ15J, KBJ15K, KBJ15M, KBJ4D, KBJ4G, KBJ4J, KBJ4K, KBJ4M, KBJ6D, KBJ6G, KBJ6J, KBJ6K, KBJ6M, KBJ8D, KBJ8G, KBJ8J, KBJ8K, KBJ8M

Bridge rectifiers, "KBL Series", Model(s) KBL200, KBL201, KBL202, KBL204, KBL206, KBL208, KBL210, KBL212, KBL400, KBL401, KBL402, KBL404, KBL406, KBL408, KBL410, KBL412, KBL600, KBL601, KBL602, KBL604, KBL606, KBL608, KBL610, KBL612

Bridge rectifiers, "KBP Series", Model(s) KBP02G, KBP04G, KBP06G, KBP08G, KBP10G, KBP200, KBP201, KBP202, KBP204, KBP206, KBP208, KBP210, KBP212, KBP300, KBP301, KBP302, KBP304, KBP306, KBP308, KBP310, KBP312

Bridge rectifiers, "KBU Series", Model(s) KBU1000, KBU1001, KBU1002, KBU1004, KBU1006, KBU1008, KBU1010, KBU1012, KBU1500, KBU1501, KBU1502, KBU1504, KBU1506, KBU1508, KBU1510, KBU1512, KBU400, KBU401, KBU402, KBU404, KBU406, KBU408, KBU410, KBU412, KBU600, KBU601, KBU602, KBU604, KBU606, KBU608, KBU610, KBU612, KBU800, KBU801, KBU802, KBU804, KBU806, KBU808, KBU810, KBU812

Bridge rectifiers, "MS Series", Model(s) MS10VB100, MS10VB120, MS10VB60, MS10VB80, MS15VB100, MS15VB120, MS15VB60, MS15VB80, MS25VB100, MS25VB100, MS25VB100, MS25VB100, MS35VB100, MS35VB100, MS35VB100, MS35VB100, MS35VB100, MS50VB100, MS50V

Electrically Isolated Semiconductor Devices, Model(s) Basic models D series maybe followed by 0.5,1,2,3,4,5,6,7,8,9,10, followed by KB, followed by 50,100,200,400,600,800,1000,1200,1400,160005,10,20,40,60,80,100,120,140,160, may be followed by additional letters and/or numbers. Alternate models D series, maybe followed by 1,2,3,4,5,6,7,8,9,10, followed by UB, followed by 05,10,20,40,60,80,100,120,140,160, may be followed by additional letters and/or numbers.

Electrically Isolated Semiconductor Devices, Model(s) GBU1010, GBU1510, GBU2010, GBU410, KBJ1010, KBJ410, KBJ610

Electrically isolated semiconductor devices, bridge rectifiers, "BL Series", Model(s) BL1002, BL1004, BL1006, BL1008, BL1010, BL1012, BL1014, BL1016, BL1502, BL1504, BL1506, BL1508, BL1510, BL1512, BL1514, BL1516, BL2002, BL2004, BL2006, BL2008, BL2010, BL2012, BL2014, BL2016, BL2016, BL202, BL204, BL206, BL208, BL210, BL212, BL214, BL216, BL2502, BL2504, BL2506, BL2508, BL2510, BL2512, BL2514, BL2516, BL402, BL404, BL406, BL408, BL410, BL412, BL414, BL416, BL602, BL606, BL608, BL610, BL612, BL614, BL616, BL802, BL804, BL806, BL808, BL810, BL812, BL814, BL816

Electrically isolated semiconductor devices, bridge rectifiers, "GBL Series", Model(s) GBL1002, GBL1004, GBL1006, GBL1008, GBL1010, GBL1012, GBL1014, GBL1016, GBL1502, GBL1504, GBL1506, GBL1508, GBL1510, GBL1512, GBL1514, GBL1516, GBL2002, GBL2004, GBL2006, GBL2008, GBL2010, GBL2012, GBL2014, GBL2016, GBL202, GBL204, GBL206, GBL208, GBL210, GBL212, GBL214, GBL216, GBL2502, GBL2504, GBL2504, GBL2506, GBL2508, GBL2510, GBL2512, GBL2514, GBL2516, GBL402, GBL404, GBL406, GBL408, GBL410, GBL412, GBL414, GBL416, GBL602, GBL606, GBL608, GBL610, GBL612, GBL614, GBL616, GBL802, GBL804, GBL806, GBL808, GBL810, GBL812, GBL814, GBL816

Electrically isolated semiconductor devices, bridge rectifiers, "GBP Series", Model(s) GBP1002, GBP1004, GBP1006, GBP1008, GBP1010, GBP1012, GBP1014, GBP1016, GBP1502, GBP1504, GBP1506, GBP1508, GBP1510, GBP1512, GBP1514, GBP1516, GBP2002, GBP2004, GBP2006, GBP2008, GBP2010, GBP2012, GBP2014, GBP2016, GBP202, GBP204, GBP206, GBP208, GBP210, GBP212, GBP214, GBP216, GBP2502, GBP2504, GBP2506, GBP2508, GBP2510, GBP2512, GBP2514, GBP2516, GBP402, GBP404, GBP406, GBP408, GBP410, GBP412, GBP414, GBP416, GBP602, GBP606, GBP608, GBP610, GBP612, GBP614, GBP616, GBP802, GBP804, GBP806, GBP808, GBP808, GBP810, GBP812, GBP814, GBP816

Electrically isolated semiconductor devices, bridge rectifiers, "KBL Series", Model(s) KBL1002, KBL1004, KBL1006, KBL1008, KBL1010, KBL1012, KBL1014, KBL1016, KBL1502, KBL1504, KBL1506, KBL1508, KBL1510, KBL1512, KBL1514, KBL1516, KBL2002, KBL2004, KBL2006, KBL2008, KBL2010, KBL2012, KBL2014, KBL2016, KBL202, KBL204, KBL206, KBL208, KBL210, KBL212, KBL214, KBL216, KBL2502, KBL2504, KBL2504, KBL2506, KBL2508, KBL2510, KBL2512, KBL2514, KBL2516, KBL402, KBL404, KBL406, KBL408, KBL410, KBL412, KBL414, KBL416, KBL602, KBL606, KBL608, KBL610, KBL612, KBL614, KBL616, KBL802, KBL804, KBL806, KBL808, KBL810, KBL812, KBL814, KBL816

Electrically isolated semiconductor devices, bridge rectifiers, "KBPC Series", Model(s) KBPC1001, KBPC1002, KBPC1004, KBPC1006, KBPC1008, KBPC1010, KBPC1010, KBPC1012, KBPC1014, KBPC1016, KBPC102, KBPC104, KBPC106, KBPC106, KBPC106, KBPC110, KBPC112, KBPC114, KBPC116, KBPC116, KBPC1501, KBPC1502, KBPC1504, KBPC1506, KBPC1508, KBPC1510, KBPC1512, KBPC1514, KBPC1516, KBPC201, KBPC202, KBPC204, KBPC204, KBPC206, KBPC208, KBPC208, KBPC210, KBPC212, KBPC214, KBPC216, KBPC2501, KBPC2502, KBPC2504, KBPC2506, KBPC2508, KBPC2510, KBPC2512, KBPC2514, KBPC2516, KBPC3501, KBPC3502, KBPC3504, KBPC3506, KBPC3508, KBPC3510, KBPC3512, KBPC3514, KBPC3516, KBPC401, KBPC402, KBPC404, KBPC406, KBPC408, KBPC410, KBPC412, KBPC414, KBPC416, KBPC5001, KBPC5001, KBPC5002, KBPC5004, KBPC5006, KBPC5008, KBPC5010, KBPC5012, KBPC5014, KBPC5016, KBPC601, KBPC602, KBPC604, KBPC606, KBPC608, KBPC601, KBPC612, KBPC614, KBPC616, KBPC801, KBPC802, KBPC804, KBPC806, KBPC808, KBPC806, KBPC808, KBPC810, KBPC814, KBPC816

Electrically isolated semiconductor devices, bridge rectifiers, "SGBL Series", Model(s) SGBL1002, SGBL1004, SGBL1006, SGBL1008, SGBL1010, SGBL1012, SGBL1014, SGBL1016, SGBL1502, SGBL1504, SGBL1506, SGBL1508, SGBL1510, SGBL1512, SGBL1514, SGBL1516, SGBL2002, SGBL2004, SGBL2006, SGBL2008, SGBL2010, SGBL2012, SGBL2014, SGBL2016, SGBL202, SGBL204, SGBL206, SGBL208, SGBL212, SGBL214, SGBL216, SGBL2502, SGBL2504, SGBL2506, SGBL2508, SGBL2510, SGBL2512, SGBL2514, SGBL2514, SGBL2514, SGBL2516, SGBL404, SGBL406, SGBL408, SGBL410, SGBL412, SGBL414, SGBL416, SGBL602, SGBL606, SGBL608, SGBL610, SGBL612, SGBL614, SGBL616, SGBL802, SGBL804, SGBL806, SGBL808, SGBL810, SGBL812, SGBL814, SGBL816

Electrically isolated semiconductor devices, bridge rectifiers, Model(s) SGBPC followed by 15, 25, 35, 40, 45, 50, 60 or 75, followed by 10, 12, 14, 16, 18 or 20.

Electrically isolated semiconductor devices, bridge rectifiers, Model(s) ST followed by 15, 25, 35 or 50, followed by 10, 12, 14, 16, 18 or 20, maybe followed by W, A, M, K or WL, which only represent customer code.

Power Switching Semi-Conductors, Model(s) 3QX series followed by 50, 60, 75, 100, 120 or 150, followed by A, followed by 20, 40, 60, 80, 100, 120, 140, 160, 180, 200, 220, 240 or 250, may be followed by additional letters and/or numbers

Power Switching Semi-Conductors, Model(s) D50SB100, D50SB80, HD60SB100

Power Switching Semi-Conductors, Model(s) SGBJ followed by 15, 25, 35, 40, 50 or 60, followed by 02, 04, 06, 08, 10, 12, 14, 16, 18 or 20, may be followed by additional letters and/or numbers

Marking: Company name and model designation.

Last Updated on 2019-01-13

并不是所有出现在本数据库中的公司名称和产品都满足了UL 跟踪检验服务的要求。只有带有 UL 标志的产品,才应该被视为经过UL认证,并满足UL 跟踪检验服务的要求。注意查看产品上的标志。

UL 允许在线认证目录中所含材料的复制遵循以下条件:1.指南信息、装配、构造、设计、系统和/或认证(文件)必须在不篡改任何数据(或图纸)的情况下完整且无误导性地呈现。2."经 UL 允许从在线认证目录转载"声明必须出现在所摘取材料的邻近位置。此外,转载材料必须包含以下格式的版权声明: "© 2019 UL LLC"