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## Electrically Isolated Semiconductor Devices - Component

### COMPANY

#### SHENZHEN LUGUANG ELECTRONIC TECHNOLOGY CO LTD

1407 B BLOCK HAISONG BLDG  
TERRA 9RD CHEGONGMIAO  
FUTIAN DISTRICT  
SHENZHEN, Guangdong 518040 China

E476985

Marking: Company name or trademark , and model designation.

Note: For additional marking information, refer to the [Guide Information Page](#).

**Electrically isolated semiconductor devices**, Model(s): BR Series, GBPC Series, KBPC Series, KBPC-W Series, MB Series, MT Series, MT2510, MT2512, MT2514, MT2516, MT3510, MT3512, MT3514, MT3516, MT5010, MT5012, MT5014, MT5016, QL Series, SQL Series

**Electrically isolated semiconductor devices, "BR Series"**, Model(s): BR1502, BR1504, BR1506, BR1508, BR1510, BR1512, BR1514, BR1516, BR2502, BR2504, BR2506, BR2508, BR2510, BR2512, BR2514, BR2516, BR3502, BR3506, BR3508, BR3510, BR3512, BR3514, BR3516, BR5002, BR5004, BR5006, BR5008, BR5010, BR5012, BR5014, BR5016

**Electrically isolated semiconductor devices, "BR-G Series"**, Model(s): BR1502G, BR1504G, BR1506G, BR1508G, BR1510G, BR1512G, BR1514G, BR1516G, BR2502G, BR2504G, BR2506G, BR2508G, BR2510G, BR2512G, BR2514G, BR2516G, BR3502G, BR3504G, BR3506G, BR3508G, BR3510G, BR3512G, BR3514G, BR3516G, BR5002G, BR5004G, BR5006G, BR5008G, BR5010G, BR5012G, BR5014G, BR5016G

**Electrically isolated semiconductor devices, "BR-GS Series"**, Model(s): BR1502GS, BR1504GS, BR1506GS, BR1508GS, BR1510GS, BR1512GS, BR1514GS, BR1516GS, BR2502GS, BR2504GS, BR2506GS, BR2508GS, BR2510GS, BR2512GS, BR2514GS, BR2516GS, BR3502GS, BR3504GS, BR3506GS, BR3508GS, BR3510GS, BR3512GS, BR3514GS, BR3516GS, BR5002GS, BR5004GS, BR5006GS, BR5008GS, BR5010GS, BR5012GS, BR5014GS, BR5016GS

**Electrically isolated semiconductor devices, "BR-GW Series"**, Model(s): BR1502GW, BR1504GW, BR1506GW, BR1508GW, BR1510GW, BR1512GW, BR1514GW, BR1516GW, BR2502GW, BR2504GW, BR2506GW, BR2508GW, BR2510GW, BR2512GW, BR2514GW, BR2516GW, BR3502GW, BR3504GW, BR3506GW, BR3508GW, BR3510GW, BR3512GW, BR3514GW, BR3516GW, BR5002GW, BR5004GW, BR5006GW, BR5008GW, BR5010GW, BR5012GW, BR5014GW, BR5016GW

**Electrically isolated semiconductor devices, "BR-L Series"**, Model(s): BR1502L, BR1504L, BR1506L, BR1508L, BR1510L, BR1512L, BR1514L, BR1516L, BR2502L, BR2504L, BR2506L, BR2508L, BR2510L, BR2512L, BR2514L, BR2516L, BR3502L, BR3504L, BR3506L, BR3508L, BR3510L, BR3512L, BR3514L, BR3516L, BR5002L, BR5004L, BR5006L, BR5008L, BR5010L, BR5012L, BR5014L, BR5016L

**Electrically isolated semiconductor devices, "GBPC Series"**, Model(s): GBPC1502, GBPC1504, GBPC1506, GBPC1508, GBPC1510, GBPC1512, GBPC1514, GBPC1516, GBPC2502, GBPC2504, GBPC2506, GBPC2508, GBPC2510, GBPC2512, GBPC2514, GBPC2516, GBPC3502, GBPC3504, GBPC3506, GBPC3508, GBPC3510, GBPC3512, GBPC3514, GBPC3516, GBPC5002, GBPC5004, GBPC5006, GBPC5008, GBPC5010, GBPC5012, GBPC5014, GBPC5016

**Electrically isolated semiconductor devices, "GBPC-H Series"**, Model(s): GBPC1502H, GBPC1504H, GBPC1506H, GBPC1508H, GBPC1510H, GBPC1512H, GBPC1514H, GBPC1516H, GBPC2502H, GBPC2504H, GBPC2506H, GBPC2508H, GBPC2510H, GBPC2512H, GBPC2514H, GBPC2516H, GBPC3502H, GBPC3504H, GBPC3506H, GBPC3508H, GBPC3510H, GBPC3512H, GBPC3514H, GBPC3516H, GBPC5002H, GBPC5004H, GBPC5006H, GBPC5008H, GBPC5010H, GBPC5012H, GBPC5014H, GBPC5016H

**Electrically isolated semiconductor devices, "GBPC-S Series"**, Model(s): GBPC1502S, GBPC1504S, GBPC1506S, GBPC1508S, GBPC1510S, GBPC1512S, GBPC1514S, GBPC1516S, GBPC2502S, GBPC2504S, GBPC2506S, GBPC2508S, GBPC2510S, GBPC2512S, GBPC2514S, GBPC2516S, GBPC3502S, GBPC3504S, GBPC3506S, GBPC3508S, GBPC3510S, GBPC3512S, GBPC3514S, GBPC3516S, GBPC5002S, GBPC5004S, GBPC5006S, GBPC5008S, GBPC5010S, GBPC5012S, GBPC5014S, GBPC5016S

**Electrically isolated semiconductor devices, "KBPC Series"**, Model(s): KBPC1502, KBPC1504, KBPC1506, KBPC1508, KBPC1510, KBPC1512, KBPC1514, KBPC1516, KBPC2502, KBPC2504, KBPC2506, KBPC2508, KBPC2510, KBPC2512, KBPC2514, KBPC2516, KBPC3502, KBPC3504, KBPC3506, KBPC3508, KBPC3510, KBPC3512, KBPC3514, KBPC3516, KBPC5002, KBPC5004, KBPC5006, KBPC5008, KBPC5010, KBPC5012, KBPC5014, KBPC5016

**Electrically isolated semiconductor devices, "KBPC-W Series"**, Model(s): KBPC-1502W, KBPC-1504W, KBPC-1506W, KBPC-1508W, KBPC-1510W, KBPC-1512W, KBPC-1514W, KBPC-1516W, KBPC-2502W, KBPC-2504W, KBPC-2506W, KBPC-2508W, KBPC-2510W, KBPC-2512W, KBPC-2514W, KBPC-2516W, KBPC-3502W, KBPC-3504W, KBPC-3506W, KBPC-3508W, KBPC-3510W, KBPC-3512W, KBPC-3514W, KBPC-3516W, KBPC-5002W, KBPC-5004W, KBPC-5006W, KBPC-5008W, KBPC-5010W, KBPC-5012W, KBPC-5014W, KBPC-5016W

**Electrically isolated semiconductor devices, "MB Series"**, Model(s): MB1010, MB10154, MB104, MB106, MB1510, MB156, MB2510, MB254, MB256

**Electrically isolated semiconductor devices, "MT-T Series"**, Model(s): MT2506T, MT2508T, MT2510T, MT2512T, MT2514T, MT2516T, MT3506T, MT3508T, MT3510T, MT3512T, MT3514T, MT3516T, MT5006T, MT5008T, MT5010T, MT5012T, MT5014T, MT5016T

**Electrically isolated semiconductor devices, "MT-W Series"**, Model(s): MT2506W, MT2508W, MT2510W, MT2512W, MT2514W, MT2516W, MT3506W, MT3508W, MT3510W, MT3512W, MT3514W, MT3516W, MT5006W, MT5008W, MT5010W, MT5012W, MT5014W, MT5016W

**Electrically isolated semiconductor devices, "MT-WB Series"**, Model(s): MT2506WB, MT2508WB, MT2510WB, MT2512WB, MT2514WB, MT2516WB, MT3506WB, MT3508WB, MT3510WB, MT3512WB, MT3514WB, MT3516WB, MT5006WB, MT5008WB, MT5010WB, MT5012WB, MT5014WB, MT5016WB

**Electrically isolated semiconductor devices, "QL Series"**, Model(s): QL10002, QL10006, QL10008, QL10010, QL10012, QL10016, QL1502, QL1506, QL1508, QL1510, QL1512, QL1516, QL2502, QL2506, QL2508, QL2510, QL2512, QL2516, QL3502, QL3506, QL3508, QL3510, QL3512, QL3516, QL5002, QL5006, QL5008, QL5010, QL5012, QL5016, QL6002, QL6006, QL6008, QL6010, QL6012, QL6016

**Electrically isolated semiconductor devices, "SQL Series"**, Model(s): SQL10002, SQL10006, SQL10008, SQL10010, SQL10012, SQL10016, SQL1502, SQL1506, SQL1508, SQL1510, SQL1512, SQL1516, SQL2502, SQL2506, SQL2508, SQL2510, SQL2512, SQL2516, SQL3502, SQL3506, SQL3508, SQL3510, SQL3512, SQL3516, SQL5002, SQL5006, SQL5008, SQL5010, SQL5012, SQL5016, SQL6002, SQL6006, SQL6008, SQL6010, SQL6012, SQL6016

**Power Switching Semi-Conductors**, Model(s): MDA followed by 25, 30, 40, 50, 55, 60, 70, 75, 90, 106, 110, 135, 160, 200, 250, 300, 350, 400, 500, 600, 700 or 800, followed by -02, -04, -06, -08, -10, -12, -14, -16, -18, -20 or -22

**Power Switching Semi-Conductors**, Model(s): MDC followed by 25, 30, 40, 50, 55, 60, 70, 75, 90, 106, 110, 135, 160, 200, 250, 300, 350, 400, 500, 600, 700 or 800, followed by -02, -04, -06, -08, -10, -12, -14, -16, -18, -20 or -22

**Power Switching Semi-Conductors**, Model(s): MDK followed by 25, 30, 40, 50, 55, 60, 70, 75, 90, 106, 110, 135, 160, 200, 250, 300, 350, 400, 500, 600, 700 or 800, followed by -02, -04, -06, -08, -10, -12, -14, -16, -18, -20 or -22

**Power Switching Semi-Conductors**, Model(s): MDQ followed by 25, 30, 35, 40, 50, 55, 60, 70, 75, 100, 135, 150, 160, 200, 250, 300, 350, 400 or 500, followed by -02, -04, -06, -08, -10, -12, -14, -16, -18, -20 or -22

**Power Switching Semi-Conductors**, Model(s): MDS followed by 25, 30, 35, 40, 50, 55, 60, 70, 75, 100, 135, 150, 160, 200, 250, 300, 350, 400 or 500, followed by -02, -04, -06, -08, -10, -12, -14, -16, -18, -20 or -22

**Power Switching Semi-Conductors**, Model(s): MFC followed by 25, 30, 40, 50, 55, 60, 70, 75, 90, 106, 110, 135, 160, 200, 250, 300, 350, 400, 500, 600, 700 or 800, followed by -02, -04, -06, -08, -10, -12, -14, -16, -18, -20 or -22

**Power Switching Semi-Conductors**, Model(s): MFQ followed by 25, 30, 40, 45, 50, 60, 70, 75, 90, 110, 135, 160, 200, 250, 300 or 350, followed by -02, -04, -06, -08, -10, -12, -14, -16, -18, -20 or -22

**Power Switching Semi-Conductors**, Model(s): MTA followed by 25, 40, 50, 55, 70, 90, 92, 106, 110, 132, 135, 160, 200, 250, 300, 350, 400, 500, 600, 700 or 800, followed by -02, -04, -06, -08, -10, -12, -14, -16, -18, -20 or -22

**Power Switching Semi-Conductors**, Model(s): MTC followed by 25, 40, 50, 55, 70, 90, 92, 106, 110, 132, 135, 160, 200, 250, 300, 350, 400, 500, 600, 700 or 800, followed by -02, -04, -06, -08, -10, -12, -14, -16, -18, -20 or -22

**Power Switching Semi-Conductors**, Model(s): MTG followed by 25, 40, 50, 55, 70, 90, 92, 110, 132, 135, 150, 160, 200, 250, 300, 350, 400, 500, 600, 700 or 800, followed by -02, -04, -06, -08, -10, -12, -14, -16, -18, -20 or -22

**Power Switching Semi-Conductors**, Model(s): MTK followed by 25, 40, 50, 55, 70, 90, 92, 106, 110, 132, 135, 160, 200, 250, 300, 350, 400, 500, 600, 700 or 800, followed by -02, -04, -06, -08, -10, -12, -14, -16, -18, -20 or -22

**Power Switching Semi-Conductors**, Model(s): MTX followed by 25, 40, 50, 55, 70, 90, 92, 106, 110, 132, 135, 160, 200, 250, 300, 350, 400, 500, 600, 700 or 800, followed by -02, -04, -06, -08, -10, -12, -14, -16, -18, -20 or -22

**Power Switching Semi-Conductors**, Model(s): MXG followed by 30, 40, 50, 70, 100, 150, 160 or 200, followed by -02, -04, -06, -08, -10, -12, -14, -16, -18, -20 or -22

**Power Switching Semi-Conductors**, Model(s): MXY followed by 30, 40, 50, 70, 100, 150, 160 or 200, followed by -02, -04, -06, -08, -10, -12, -14, -16, -18, -20 or -22

**Power Switching Semi-Conductors**, Model(s): UFT or MUR followed by 100, 200, 300 or 400, followed by 20, 40, 60 or 80, followed by CT

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