



## QQQX2.E476985 Electrically Isolated Semiconductor Devices - Component

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#### SHENZHEN LUGUANG ELECTRONIC TECHNOLOGY CO LTD

E476985

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**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-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

**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, "GBPC-W Series"**, Model(s) GBPC5008W, GBPC5010W, GBPC5012W, GBPC5014W, GBPC5016W

**Electrically isolated semiconductor devices, "MT Series"**, Model(s) MT2510, MT2512, MT2514, MT2516, MT3510, MT3512, MT3514, MT3516, MT5010, MT5012, MT5014, MT5016

**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**, Model(s) BR, followed by 15, 25, 35 or 50, followed by 02, 04, 06, 08, 10, 12, 14 or 16, followed by B.

**Electrically Isolated Semiconductor Devices**, Model(s) GBJ (a), GBU (b), KBJ (a)

**Electrically isolated semiconductor devices**, Model(s) MDST, followed by 50, 75, 100, 150 or 200, and followed by

-04, -06, -08, -10, -12, -14, -16, -18, -20 or -22.

MURH, followed by 100, 200, 300 or 400, followed by 20, 40, 60 or 80.

PDSB, followed by 25, 35 or 50, followed by 04, 06, 08, 10, 12, 14, 16, 18, 20 or 22, followed by A.

SGBJ, followed by 15, 25, 35 or 50, followed by 02, 04, 06, 08, 10, 12, 14 or 16.

(a) - Followed by 6, 8, 10, 15, 20, 25, 35, 50 and followed by 02, 04, 06, 08, 10 or D, G, J, K, M.

(b) - Followed by 2, 4, 6, 8, 10, 15, 20, 25 and followed by 02, 04, 06, 08, 10 or D, G, J, K, M.



Marking: Company name or trademark and model designation.

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