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Electrically-isolated Semiconductor Devices - Component

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KINGTRONICS INTERNATIONAL CO

E347214

FLAT/ROOM I, 4TH FL
DORMIND INDUSTRIAL BLDG
13 YIP FUNG ST
FANLING N T, HONG KONG

Bridge rectifier, Models KBU/KBJ/RS/KBP/GBJ/GBP and DF/DB/WOB/DFS/DBS/MBS/MBM.

Bridge rectifier, Models KBPC, BR series.

Electrically-isolated semiconductor device, Models D3K Series, Models D2UB05, D2UB10, D2UB20, D2UB40, D2UB60, D2UB80, D2UB100, D3UB05, D3UB10, D3UB20, D3UB40, D3UB60, D3UB80, D3UB100, D4UB05, D4UB10, D4UB20, D4UB40, D4UB60, D4UB80, D4UB100.

Electrically-isolated semiconductor device, Models GBU Series, Models GBU4005, GBU401, GBU402, GBU404, GBU406, GBU408, GBU410, GBU6005, GBU601, GBU602, GBU604, GBU606, GBU608, GBU610, GBU8005, GBU801, GBU802, GBU804, GBU806, GBU808, GBU810, GBU10005, GBU1001, GBU1002, GBU1004, GBU1006, GBU1008, GBU1010, GBU15005, GBU1501, GBU1502, GBU1504, GBU1506, GBU1508, GBU1510, GBU20005, GBU2001, GBU2002, GBU2004, GBU2006, GBU2008, GBU2010, GBU25005, GBU2501, GBU2502, GBU2504, GBU2506, GBU2508, GBU2510.

Electrically-isolated semiconductor device, Models KBJ4 Series, Models KBJ4005, KBJ401, KBJ402, KBJ404, KBJ406, KBJ408, KBJ410, KBJ6005, KBJ601, KBJ602, KBJ604, KBJ606, KBJ608, KBJ610, KBJ8005, KBJ801, KBJ802, KBJ804, KBJ806, KBJ808, KBJ810, KBJ10005, KBJ1001, KBJ1002, KBJ1004, KBJ1006, KBJ1008, KBJ1010.

Electrically-isolated semiconductor device, Models KBJ6 Series, Models GBJ6005, GBJ601, GBJ602, GBJ604, GBJ606, GBJ608, GBJ610, GBJ8005, GBJ801, GBJ802, GBJ804, GBJ806, GBJ808, GBJ810, GBJ10005, GBJ1001, GBJ1002, GBJ1004, GBJ1006, GBJ1008, GBJ1010, GBJ15005, GBJ1501, GBJ1502, GBJ1504, GBJ1506, GBJ1508, GBJ1510, GBJ20005, GBJ2001, GBJ2002, GBJ2004, GBJ2006, GBJ2008, GBJ2010, GBJ25005, GBJ2501, GBJ2502, GBJ2504, GBJ2506, GBJ2508, GBJ2510, GBJ35005, GBJ3501, GBJ3502, GBJ3504, GBJ3506, GBJ3508, GBJ3510.

Electrically-isolated semiconductor device, Models S25VB Series, Models S25VB10, S25VB20, S25VB40, S25VB60, S25VB80, S25VB100.



Marking: Company name or trademark **Kt** and model designation.

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