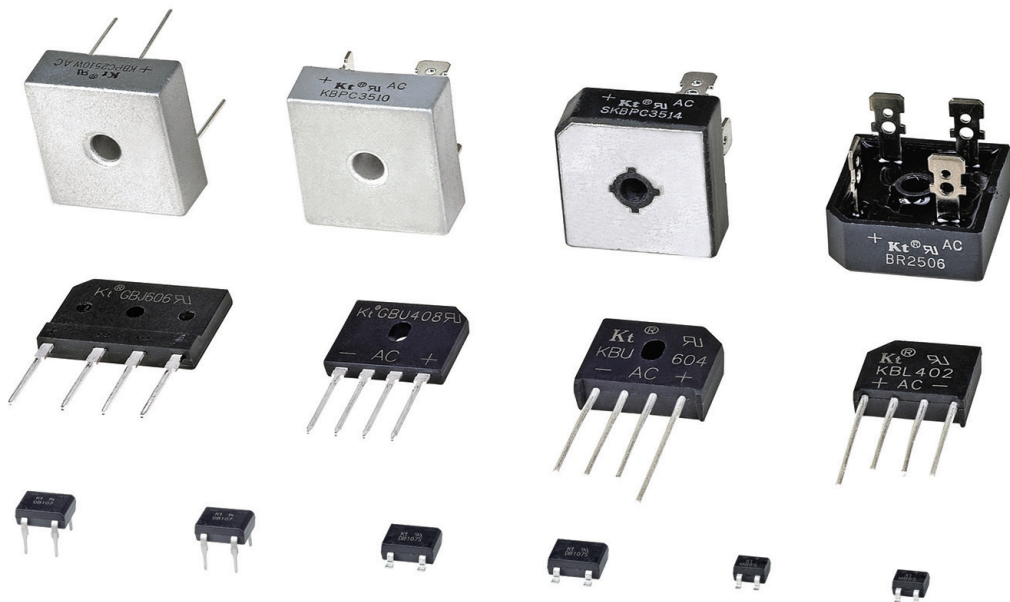


Kt[®] Bridge Rectifier



Kt Bridge Rectifiers UL File Number: E347214

Kingtronics Strong Single Phase Glass Passivated Bridge Rectifiers

0.8 AMPS. MB2S-MB10S	4.0 AMPS. GBU4005-GBU410
1.0 AMPS. DB101-DB107	6.0 AMPS. GBJ6005-GBJ610
1.0 AMPS. DB101S-DB107S	25 AMPS. KBPC25005-KBPC2510
2.0 AMPS. KBP2005-KBP210	25 AMPS. KBPC25005W-KBPC2510W
4.0 AMPS. KBL4005-KBL410	35 AMPS. KBPC35005-KBPC3510
6.0 AMPS. KBU6005-KBU610	35 AMPS. KBPC35005W-KBPC3510W

- MBS, ABS, DB, DBS, WOB, D3K
- KBPC1, KBPC6, KBPC8, KBPC25, KBPC-W
- KBP, KBL, KBU, KBJ4, KBJ6, S25VB, SKBPC
- GBU, GBJ6, GBPC, GBPC-W, BR, BR-W, BR-L

Application

Bridge rectifiers are widely used in LCD TV, CRT color TV sets, monitors, speakers, energy-saving lamps, microwave ovens, printers, set-top boxes, small household electrical appliances and other fields.

Kingtronics[®] International Company

Small Signal Transistor

- PNP Silicon Epitaxial Planar Transistors BC807
- NPN Silicon Epitaxial Planar Transistors Bc817
- NPN Silicon Epitaxial Transistors BC846-BC850
- PNP Silicon Epitaxial Transistors BC856-BC859
- NPN Silicon General Transistors MMBT3904
- PNP Silicon General Transistors MMBT3906
- NPN Silicon Epitaxial Planar Transistors MMBT8050
- PNP Silicon Epitaxial Planar Transistors MMBT8550
- PNP Silicon Epitaxial Planar Transistors MMBT9012
- NPN Silicon Epitaxial Planar Transistors MMBT9013
- NPN Silicon Epitaxial Planar Transistors MMBT9014
- NPN Silicon Epitaxial Planar Transistors MMBT9018
- NPN Silicon Epitaxial Planar Transistors MMBTSC945



- Darlington Transistors Package** : SOT-23 Series, TO-92 Series
- Power Transistors Package** : SOT-89 Series, TO-92 Series, TO-126 Series
- Digital Transistors Package** : SOT-23 Series, SOT-323 Series, TO-92 Series
- Small Signal Transistors Package** : MMBT Series, MMBTSA Series, MMBTSC Series, MMBTSC Series, SOT-323 Series, SOT-89 Series, TO-92 Series, TO-126 Series

ISO Manufacturer Since 1990

Kingtronics® International Company

Website : www.kingtronics.com Email : info@kingtronics.com Tel : (852) 8106 7033 Fax : (852) 8106 7099

Notes : Specification are subject to change without notice. Please refer to our website : www.kingtronics.com