

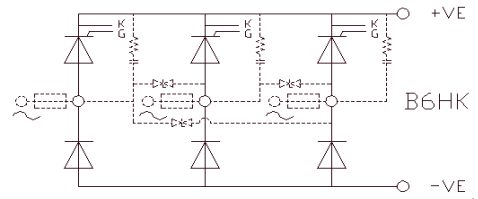
THREE PHASE HALF CONTROLLED BRIDGES

GD Rectifiers

QUALITY & SERVICE

OPTIONS
 FITTED LINE FUSES, INDICATORS, MICRO SWITCHES.
 Dv/Dt SUPPRESSION
 MOV OVER VOLTAGE SUPPRESSION
 Hi/Lo THERMAL TRIPS

WATER COOLED OPTIONS.
 HIGHER VOLTAGES
 IP20 ENCLOSED
 STANDBY FANS
 FREE WHEEL DIODE.
 TRIGGER CIRCUITS.
 CONSULT FACTORY.



ISOLATED DEVICES

DWG No	Max Output Cont Amps @ 30C	Max Output Cont Amps @ 40C	Cooling Mode	DEVICE I2T A2S *1000 @TVJ	DEVICE VRRM MAX	Height mm	Width mm	Depth mm	Weight KG
B6HK 020040	27	24	NAC	1.05	1600	150	96	80	1.2
B6HK 020045	57	50	NAC	1.05	1600	180	125	180	3.7
B6HK 020045	84	77	NAC	9.1	1800	180	125	180	3.7
B6HK 020045	104	95	NAC	20	1800	180	125	180	3.7
B6HK 020054	125	115	NAC	20	1800	300	125	180	5.9
B6HK 020050	145	134	FAC	9.1	1800	230	125	180	4.5
B6HK 020059	165	150	NAC	137	1800	300	125	180	6.5
B6HK 020050	192	177	FAC	20	1800	230	125	180	4.5
B6HK 020055	219	202	FAC	20	1800	350	125	180	6.8
B6HK 020064B3	225	205	NAC	320	1800	300	125	180	8
B6HK 020980	280	260	NAC	320	1800	400	338	140	13.5
B6HK 020982	290	260	NAC	1050	1800	400	338	140	15
B6HK 020060	320	295	FAC	137	1800	350	125	180	7.5
B6HK 021010	330	300	NAC	320	1800	400	438	140	17.5
B6HK 021015	350	320	NAC	1050	1800	400	438	140	20.5
B6HK 020065	405	378	FAC	245	1600	350	135	180	9
B6HK 021920	410	370	NAC	2800	1800	450	438	190	34
B6HK 020066	445	414	FAC	304	1800	350	135	180	9
B6HK 020066	465	435	FAC	320	1800	350	135	180	9
B6HK 020069	560	520	FAC	320	1800	400	190	200	10.5
B6HK 020971	690	640	FAC	320	1800	522	248	235	14.5
B6HK 020984	770	720	FAC	320	1800	610	338	235	17.5
B6HK 020961	970	890	FAC	1050	1800	522	248	235	17.5
B6HK 020985	1150	1050	FAC	1050	1800	610	338	235	20.5
B6HK 021955	1500	1400	FAC	2800	1800	700	438	225	38

