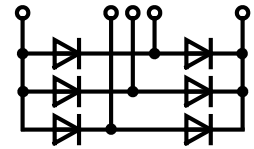
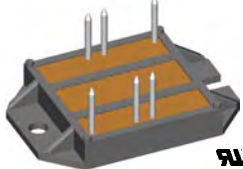
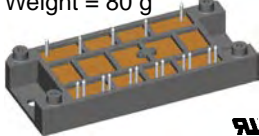


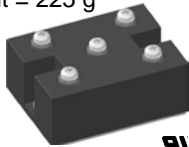
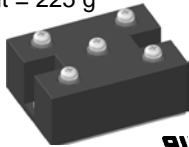



3~ Rectifier Bridges, B6U



Type	V _{RRM}	V _{VRMS}	I _{dAV}	@ T _C	I _{FSM} 45°C 10 ms	V _{T0}	r _T	T _{VJM}	R _{thJC} per Chip	R _{thJH} per Chip	Fig. No.	Package style Outline drawings on pages O-30...O-52
➤ New	V	V	A	°C	A	V	mΩ	°C	K/W	K/W		
VUO 120-12NO1	1200	1200	121	75	650	0.80	6.1	150	1.00	1.30	X104	X102 ECO-PAC 2 Weight = 24 g
VUO 120-16NO1	1600	1600										
VUO 121-16NO1	1600	575	118	100	650	0.80	5.0	150	0.80	0.90	X112	 See data sheet for pin arrangement
VUO 122-08NO7	800	250	117	100	900	0.80	4.0	150	0.85	1.15	X102	
VUO 122-12NO7	1200	400										
VUO 122-14NO7	1400	440										
VUO 122-16NO7	1600	500										
VUO 122-18NO7	1800	575										
VUO 155-12NO1	1200	1200	157	75	850	0.75	4.6	150	0.80	1.10	X104	
VUO 155-16NO1	1600	1600										
VUO 160-08NO7	800	250	175	90	1800	0.80	3.0	150	0.65	0.83	X123c	  X112 E2-Pack Weight = 180 g
VUO 160-12NO7	1200	400										
VUO 160-14NO7	1400	440										
VUO 160-16NO7	1600	500										
VUO 160-18NO7	1800	575										
VUO 125-12NO7	1200	400	166	85	1800	0.80	3.0	150	0.83	1.13	X121a	  X121a PWS-C Weight = 225 g
VUO 125-14NO7	1400	440										
VUO 125-16NO7	1600	500										
VUO 125-18NO7	1800	575										
VUO 190-08NO7	800	250	248	110	2800	0.80	2.2	150	0.45	0.60	X123c	  X123c PWS-E Weight = 300 g
VUO 190-12NO7	1200	400										
VUO 190-14NO7	1400	440										
VUO 190-16NO7	1600	500										
VUO 190-18NO7	1800	575										