

ZOMM SERIES

ZOMM 223 / (XXX) / 4 / 4

(XXX)	1	2	3	4	5	6	7	8	9	10	11
Continuous Operating Voltage : a.c. (rms)	120	135	150	180	220	250	280	320	380	415	440
Energy per channel (Joules) (10/1000µs)	460	480	500	520	640	760	900	960	1040	1160	1280
Max. Peak Clamping Volts at 100A (8/20µs)	340	380	420	510	630	690	800	990	1060	1150	1210

Characteristics:

No. of channels	4 (2 channel version available)
50 Shot (4/20µs) Repetitive Duty	5000A
Response Time	<10ns
Continuous Current per Channel	600A
Max. (8/20µs) Current per Channel	30000A
Leakage Current per Channel at Rated Voltage, d.c.	<200µA
Through Inductance	<10µH
Volts Drop	Negligible
Terminations	18mm Copper
Bushes	PTFE
Earth Connection	To Base Plate
Recommended Torque per M8 Terminal	40Nm (Ensure terminal does not rotate)

