SYMBOL	CHARACTERISTIC	TEST CONDI TIONS	T_j(°C)	VALUE			UNIT
				Min	Type	Max	
I_O	DC output current	Single-phase full wave rectifying circuit, T_C=100 °C	150			100	A
V_{RRM}	Repetitive peak reverse voltage	V_{RRM} tp=10ms V_{RSM}= V_{DRM}&V_{RRM}+200V	150	600		2200	V
I_{RRM}	Repetitive peak current	at V_{RRM}	150			5	mA
I_{FSM}	Surge for ward current						

OUTLINE DR AWING & CIRCUIT DIAGRAM

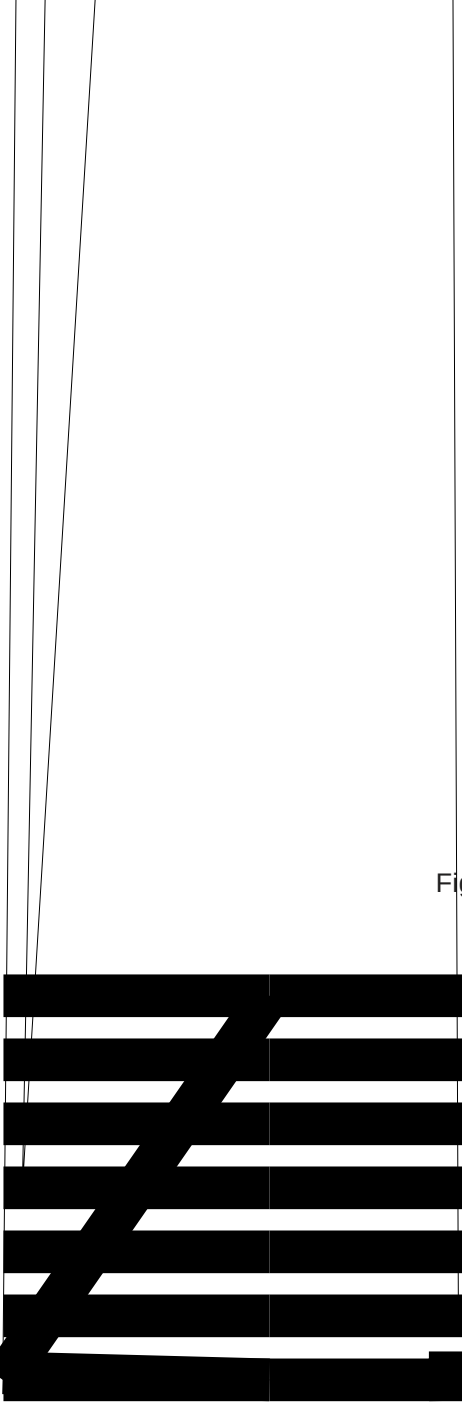

Fig. 1



Fig. 2

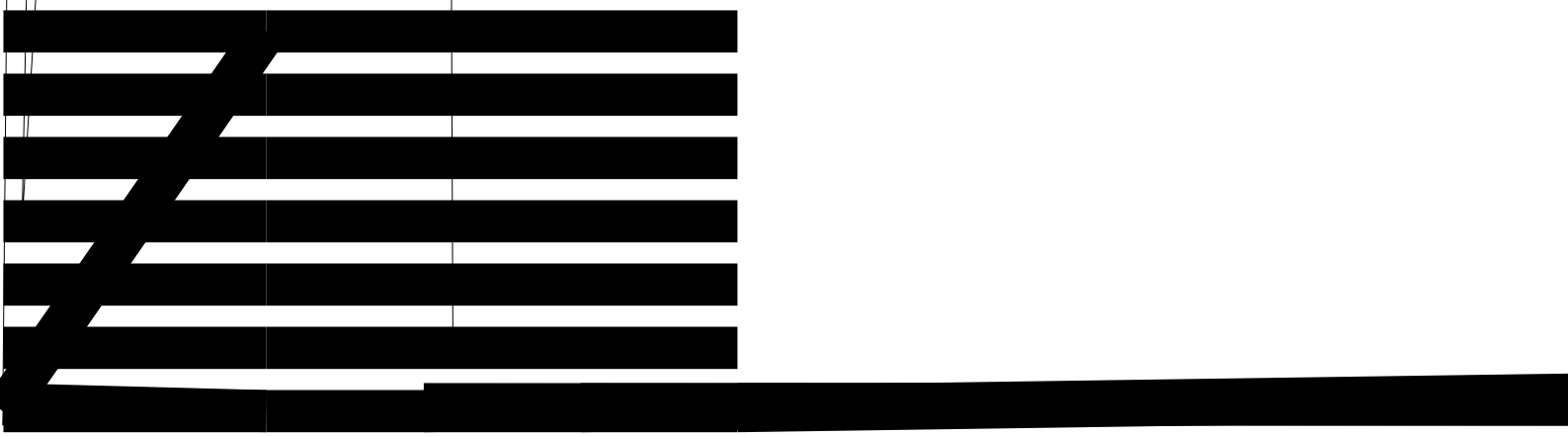

Fig. 4

Fig. 5

Fig. 6

Outside Dimension

Dimensions (mm)

