MITSUBISHI IPM&PIM



FLAT-BASE TYPE
INSULATED PACKAGE

Features

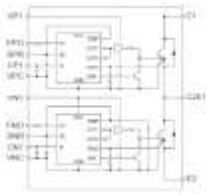
- ●Complete Output Power Circuit
- ●Gate Drive Circuit
- ●Protection Logic
- —Short Circuit
- —Over Current
- —Over Temperature
- —Under Voltage

Application

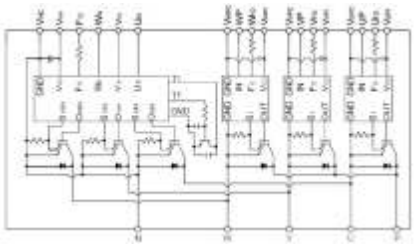
- ●Inverters
- ●UPS
- ●Motion/Servo Control
- ●Power Supplies

Schematic

2U



6U



Parameters

Model	Current (A)	Voltage (V)	Unit (U)	Model	Current (A)	Voltage (V)	Unit (U)
PM300HHA060(120)	300	600(1200)	1	PM300HSA120	300	1200	1
PM600HHA060	600	600	1	PM600HVA120	600	1200	1
PM800HSA060	800	600	1	PM800HSA120	800	1200	1
PM200DSA120	200	1200	2	PM900HSA120	900	1200	1
PM300DSA120	300	1200	2	PM400HSA120	400	1200	1
				PM600HSA120	600	1200	1
PM100DHA060	100	600	2	PM400DVA060	400	600	2
PM100DKA060	100	600	2	PM600DSA060	600	600	2
PM100DSA060	100	600	2	PM600DVA060	600	600	2
PM150DHA060	150	600	2	PM75DHA120	75	1200	2
PM150DKA060	150	600	2	PM100DHA120	100	1200	2
PM200DHA060	200	600	2	PM150DHA120	150	1200	2
PM200DKA060	200	600	2	PM150DSA120	150	1200	2
PM200DSA060	200	600	2	PM200DHA120	200	1200	2
PM300DHA060	300	600	2	PM200DVA120	200	1200	2
PM300DSA060	300	600	2	PM300DSA120	300	1200	2
PM400DHA060	400	600	2	PM300DVA120	300	1200	2
PM400DSA060	400	600	2				
PM5CTM060	5	600	6	PM15CMA060	15	600	6
PM10CMA060	10	600	6	PM15CNA060	15	600	6
PM10CNA060	10	600	6	PM15CTM060	15	600	6
PM10CNJ060	10	600	6	PM20CEA060	20	600	6
PM15CEA060	15	600	6	PM20CEE060	20	600	6
PM15CEB060	15	600	6	PM20CEF060	20	600	6
PM15CEE060	15	600	6	PM20CFE060	20	600	6
PM15CEE060	15	600	6	PM20CHA060	20	600	6
PM15CEG060	15	600	6	PM20CNA060	20	600	6