

OUTPUT VOLTAGE/ CURRENT RATINGS CHART

SINGLE OUTPUT

MODEL NO.	VO1 ★@ TYP. VOLT.
HASM10G-S033250	2.50A +3.3V
HASM10G-S050200	2.00A +5.0V
HASM10G-S090111	1.11A +9.0V
HASM10G-S120085	0.85A +12.0V
HASM10G-S150067	0.67A +15.0V
HASM10G-S240041	0.41A +24.0V

DUAL OUTPUT

MODEL NO.	VO1 ★@ TYP. VOLT.	VO2● TYP. VOLT.
HASM10-D050E	1.00A +5V	1.00A -5V
HASM10-D050I	1.00A +5V	0.42A +12V
HASM10-D120I	0.42A +12V	0.42A -12V
HASM10-D150K	0.34A +15V	0.34A -15V
HASM10-D033E	1.51A +3.3V	1.00A -5V

TRIPLE OUTPUT

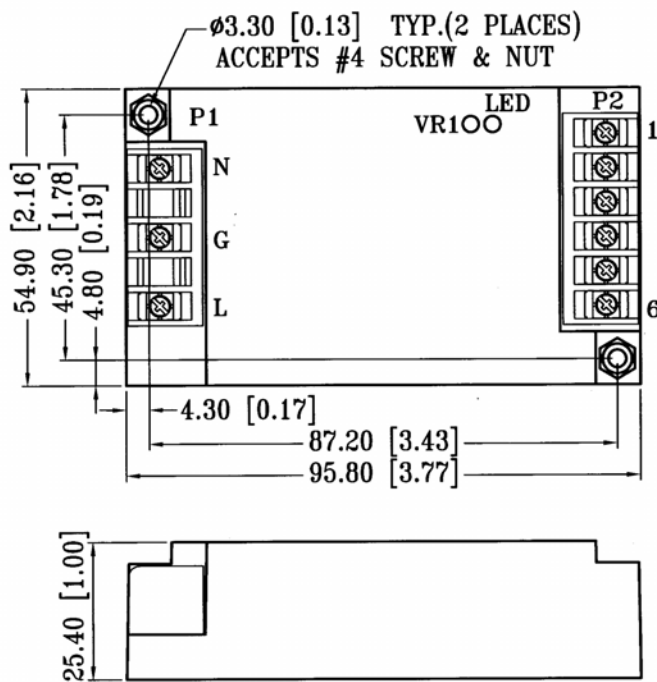
MODEL NO.	VO1 @ ★ TYP. VOLT.	VO2 ● TYP. VOLT.	VO3 ● TYP. VOLT.
HASM10-T033II	1.51A +3.3V	0.10A +12V	0.10A -12V
HASM10-T050II	1.50A +5.0V	0.10A +12V	0.10A -12V
HASM10-T050KK	1.40A +5.0V	0.10A +15V	0.10A -15V

Symbols: "★" OVP built-in. "@" Adjustable. "●" Installed with Post Regulator (P.R.).

Note: (1) Max. (maximum load) is the continuous operating load of each rail, but the max. load of each rail can not be drawn from all outputs at the same time.

MECHANICAL DIMENSIONS: MM [INCHES]

WEIGHT: 177.5g (6.26Oz.)



PIN ASSIGNMENT

PIN NO.	SINGLE O/P	DUAL O/P(-VO2)	DUAL O/P(+VO2)	TRIPLE O/P
P1-1	L	L	L	L
P1-3	N	N	N	N
P1-2	G	G	G	G
P2-1	REMOTE ON/OFF	REMOTE ON/OFF	REMOTE ON/OFF	REMOTE ON/OFF
P2-2	DC COM	VO2	DC COM	+VO1RET
P2-3	DC COM	DC COM	DC COM	+VO1
P2-4	VO1	DC COM	VO1	+VO3
P2-5	VO1	VO1	VO2	DC COM
P2-6	NC	NC	NC	VO2

DERATING CHART

