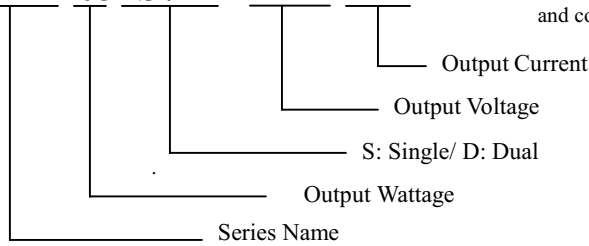


MODEL NO DESCRIPTION TPAM 05 S / D - XXX YYY

Remark: Please specify the V/A ratings and consult for Model No



OUTPUT VOLTAGE/ CURRENT RATINGS CHART

SINGLE OUTPUT

MODEL NO.	VO1 @ ★		
	TYP.	VOLT.	PEAK
TPAM05S-033130	1.30A	3.3V	1.56A
TPAM05S-050100	1.00A	5.0V	1.20A
TPAM05S-090060	0.60A	9.0V	0.72A
TPAM05S-120045	0.45A	12.0V	0.54A
TPAM05S-150036	0.36A	15.0V	0.43A
TPAM05S-180030	0.30A	18.0V	0.36A
TPAM05S-240022	0.22A	24.0V	0.26A

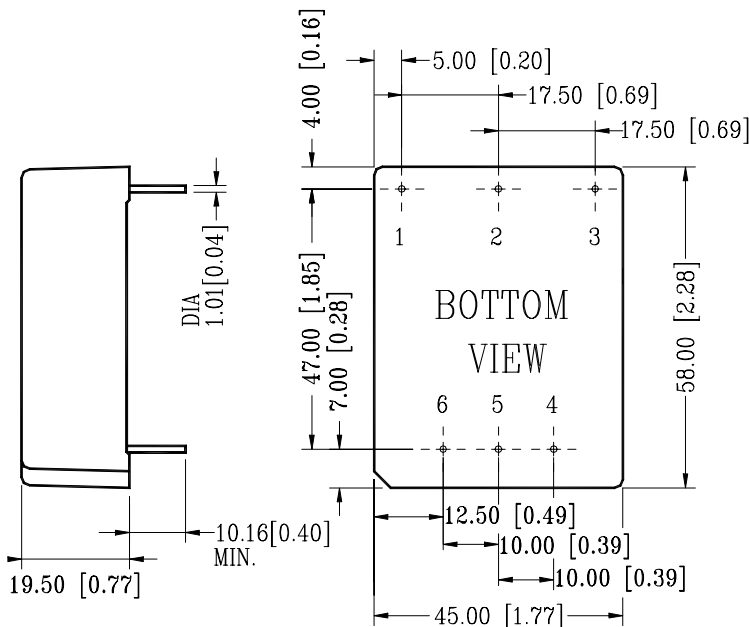
DUAL OUTPUT

MODEL NO.	+VO1 @ ★			-VO2 †		
	TYP.	VOLT.	MAX.	TYP.	VOLT.	MAX.
TPAM05D-033064	0.64A	+3.3V	0.73A	0.64A	-3.3V	0.73A
TPAM05D-050050	0.50A	+5.0V	0.57A	0.50A	-5.0V	0.57A
TPAM05D-090030	0.30A	+9.0V	0.34A	0.30A	-9.0V	0.34A
TPAM05D-120022	0.22A	+12.0V	0.26A	0.22A	-12.0V	0.26A
TPAM05D-150018	0.18A	+15.0V	0.20A	0.18A	-15.0V	0.20A

Symbols: "★" OVP built-in. "@" Adjustable. "†" Double Feedback.
 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.
 (2). Peak output, less than 60 Sec. with duty cycle <10%.

MECHANICAL DIMENSIONS: MM [INCHES]

Weight: 107.0g (3.77 Oz.)



PIN ASSIGNMENT

PIN NO.	SINGLE	DUAL
PIN #1.	AC-GROUND	AC-GROUND
PIN #2.	AC-NEUTRAL	AC-NEUTRAL
PIN #3.	AC-LINE	AC-LINE
PIN #4.	+ VO1	+ VO1
PIN #5.	NC	DC-COM
PIN #6.	DC-COM	-VO2

DERATING CHART

