

SIZE E16

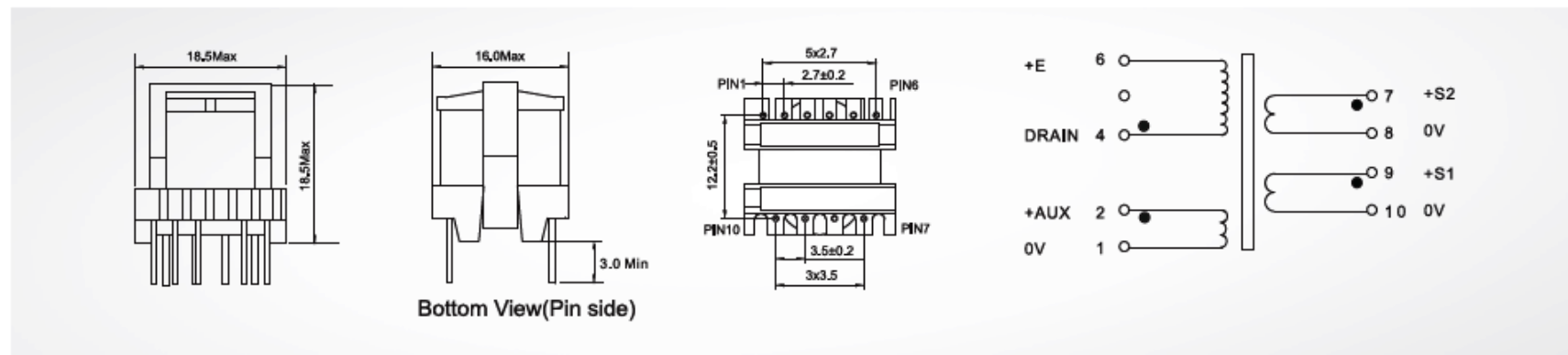
2 OUTPUT:2x24V

PIN 3 Removed
PCB Hole Diameter = 1.1mm

Part NO	Output Power Maximum	Windings					Ambient Temperature	Frequency
			Pins	Voltage	Current Maximum	Inductance (+/-10%)		
XZM-E16111	12W	Pri	4-6	185-265Vrms	0.5Apeak	1800μH	< 50℃	132KHZ
		Aux	2-1	9-18Vdc	0.2Adc			
		S1	9-10	15-30Vdc	0.4Adc			
		S2	7-8	15-30Vdc	0.4Adc			

OUTLINE DIMENSIONS

SCHEMATIC



PIN 3 Removed PCB Hole Diameter = 1.1mm

TYPICAL OUTPUTS

- +24V 0.5A with S1-S2 in parallel
- +48V 0.25A with S1-S2 in series(8-9connected)
- +15V/-15V 0.4A with pins 8-9 connected to 0V