

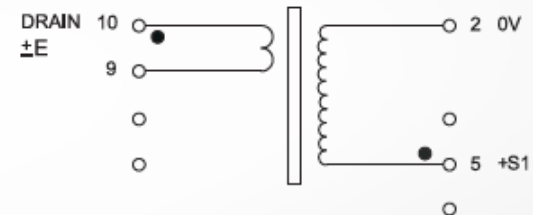
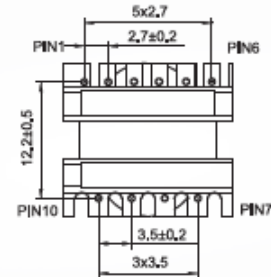
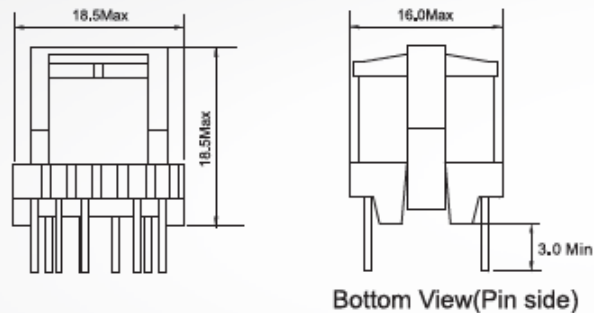
SIZE E16

SINGLE OUTPUT:5 or 12v

PIN 3 Removed
PCB Hole Diameter = 1.1mm

Part NO	Output Power Maximum	Windings					Ambient Temperature	Frequency
			Pins	Voltage	Current Maximum	Inductance (+/-10%)		
XZM-E16100	1.5w	Pri	10-9	85-265Vrms	0.28Apeak	6000 μ H	< 85 $^{\circ}$ C	
		S1	5-2	3.3-6Vdc	0.4Adc			
XZM-E16101	1.5w	Pri	10-9	85-265Vrms	0.28Apeak	6000 μ H	< 85 $^{\circ}$ C	
		S1	5-2	7.5-15Vdc	0.2Adc			
XZM-E16102	3.1w	Pri	10-9	85-265Vrms	0.34Apeak	4200 μ H	< 70 $^{\circ}$ C	
		S1	5-2	3.3-6Vdc	0.9Adc			
XZM-E16103	3.1w	Pri	10-9	85-265Vrms	0.34Apeak	4200 μ H	< 70 $^{\circ}$ C	
		S1	5-2	7.5-15Vdc	0.4Adc			
XZM-E16104	9w	Pri	10-9	85-265Vrms	0.48Apeak	2100 μ H	< 60 $^{\circ}$ C	
		S1	5-2	3.3-6Vdc	1.5Adc			
XZM-E16105	9w	Pri	10-9	85-265Vrms	0.48Apeak	2100 μ H	< 60 $^{\circ}$ C	
		S1	5-2	7.5-15Vdc	0.9Adc			

OUTLINE DIMENSIONS



SCHEMATIC