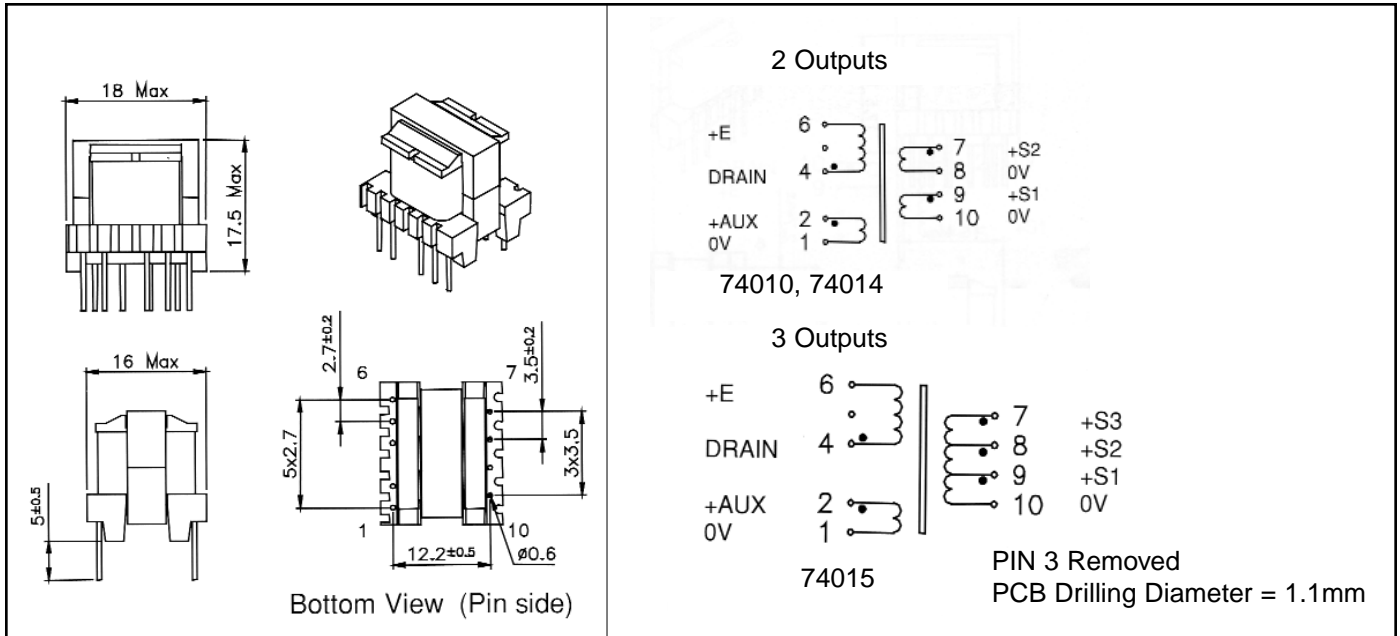


Size E16 • 2 Outputs: 5 & 12V



Part No.	Output Power Maximum	Windings					
			Pins	Turns	Voltage	Current Maximum	Inductance (+/-10%)
74010	12w Ambient Temp. <50°C	Pri	4 - 6	120	60 - 125 (VOR)	0.55 Apeak	1660µH
		Aux	2 - 1	14	7 - 14 Vdc	0.1 Adc	
		S1	9 - 10	7	3.3 - 7 Vdc	2 Adc	
		S2	7 - 8	17	8 - 17 Vdc	1 Adc	

Size E16 • 2, 3 Outputs: 2 x 24V, 5/15/24V

Part No.	Output Power Maximum	Windings					
			Pins	Turns	Voltage	Current Maximum	Inductance (+/-10%)
74014*	12w Ambient Temp. <50°C	Pri	4 - 6	120	70 - 140 (VOR)	0.5 Apeak	1800µH
		Aux	2 - 1	17	9 - 18 Vdc	0.2 Adc	
		S1	9 - 10	27	15 - 30 Vdc	0.4 Adc	
		S2	7 - 8	27	15 - 30 Vdc	0.4 Adc	
74015	12w Ambient Temp. <50°C	Pri	4 - 6	120	110 (VOR)	0.5 Apeak	1800µH
		Aux	2 - 1	14	12 Vdc	0.2 Adc	
		S1	9 - 10	6	5 Vdc	1.5 Adc	
		S2	8 - 10	17	15 Vdc	0.6 Adc	
		S3	7 - 10	27	24 Vcd	0.4 Adc	

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