1848t

BLUE (1)	0V	 _	(ORANGE	335	5V @ C).9A
BROWN 3	110V) 	(
BLUE	0V	 	(PINK			0.5
(2)			(ct		YELLOW (1) GREEN (1)	6.37	ct @	3A
BROWN 1	LIOV		(6.3V	YELLOW (1)			
BLACK RED (1)		 -	((ct		YELLOW (2) GREEN (2)	6.3V	ct @	3A
			(_6.3V	YELLOW (2)			
BLACK RED (2))	((ct		YELLOW (3) GREEN (3)	6.3V	ct @	3A
			(_6.3V	YELLOW (3)			
			(YELLOW (4) GREEN (4)	6.3V	ct @	3A
			(_6.3V	YELLOW (4)			
			(0V	WHITE GREY	15V	ct @	0.05A
			(_ 15V	WHITE			

 ${\underline{\mathtt{NOTE:}}}$ A certain amount of mechanical hum is prevalent in mains transformers and can be amplified when bolting to your metal work. Therefore you may find a small rubber gasket or similar material is worth fitting to quieten this hum to its' minimum, but please ensure the frame is grounded to the supply safety earth.