

	1			
YELLOW)	Ϊ (1	RED
) [j j (_ BLUE
) [İİ		_
) [j j (2	RED
) [j j (_ BLUE
) [İİ		_
) [(3	RED
)	(_ BLUE
) [İ		_
)	(4	RED
PINK)	(_ BLUE

OUTPUT WINDINGS.

There are FOUR EQUAL SECONDARY WINDINGS which can be arranged for loads of 1, 4, 8/9 or 15/16 ohms thus:-

1 ohm	4 ohm	8/9 ohm	15/16 ohm
RED	RED	RED	RED
	. 		<u> </u>
(1(2(3(4	(1(2	(1(2	(1
(_(_(_((_((_((
BLUE	(3(4	(3	(2
	(_(((
	BLUE	(4	(3
		(ĺ (
		BLUE	(4
			(
			BLUE

8352: 50 Watt SingleEnded Output transformer

Primary Impedance 5000 ohms. Secondary Inpedance 16/8/4 or 1 ohms Frequency Response 30Hz to 20kHz.

DC current 120mA