

7656

WHITE	anode 1 _____)	(1 _____	GREY	
)	(_____	YELLOW	
ORANGE	40% tap-----)	(2 _____	GREY	
)	(-----ct-	BLACK	8 ohms
)	(_____	YELLOW	
VIOLET x 2	-----+HT-- _____)	(3 _____	GREY	
)	(-----ct-	BLACK	16 ohms
)	(_____	YELLOW	
ORANGE	40% tap-----)	(4 _____	GREY	
)	(_____	YELLOW	
WHITE	anode 2 _____)	(_____	YELLOW	

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 GREY	4 ohm GREY	8/9 ohm GREY	15/16 ohm GREY
(1(2(3(4	(1(2	(1	(1
(_(_(_((_(((
YELLOW	(3(4	(2(3__ct	(2
	(_((_(black	(
	YELLOW	(4	(3
		((
		YELLOW	(4
			(
			YELLOW