

7448

RED 1 _____		_____	common GREY	
)		(_____	-24dB BLUE-----	
)		(_____	-23dB PINK	
)		(_____	-22dB VIOLET	
)		(_____	-21dB BROWN	red sleeve
)		(_____	-20db GREEN	
BLUE/YELLOW 1 _____)		(_____	-19dB WHITE	
RED 2 _____		(_____	-18dB YELLOW	
)		(_____	-17dB ORANGE---	
)		(_____		
)		(_____	-16dB BLUE-----	
)		(_____	-15dB PINK	
)		(_____	-14dB VIOLET	
BLUE/YELLOW 2 _____)		(_____	-13dB BROWN	
RED 3 _____		(_____	-12dB GREEN	orange sleeve
)		(_____	-11dB WHITE	
)		(_____	-10dB YELLOW	
)		(_____	- 9dB ORANGE---	
)		(_____		
)		(_____	- 8dB BLUE-----	
BLUE/YELLOW 3 _____)		(_____	- 7dB PINK	
RED 4 _____		(_____	- 6dB VIOLET	
)		(_____	- 5dB BROWN	
)		(_____	- 4dB GREEN	green sleeve
)		(_____	- 3dB WHITE	
)		(_____	- 2dB YELLOW	
)		(_____	- 1dB ORANGE---	
BLUE/YELLOW 4 _____)		(_____	0dB BLACK	

BLUE/YELLOW IS THE HOT SIDE OF THE PRIMARY

BLACK (OR ANY TAP) IS HOT FOR SECONDARY

GREY WOULD NORMALLY BE THE COLD OF THE SECONDARY

There are FOUR EQUAL PRIMARY WINDINGS which can be arranged for ratio of 0.25:1, 0.5:1, 0.75:1 and 1:1 thus:-

0.25:1 RED	0.5:1 RED	0.75:1 RED	1:1 RED
(1(2(3(4 _(_(_(BLUE/YELLOW	(1(2 _((3(4 _(BLUE/YELLOW	(1(2 _((3 (4 BLUE /YELLOW	(1 ((2 ((3 ((4 (