

1814i

RED common_____)				_____ common	GREY	
)				(_____ -50dB	BLUE-----	
)				(_____ -48dB	PINK	
)				(_____ -46dB	VIOLET	} red sleeve
)				(_____ -44dB	BROWN	
)				(_____ -42dB	GREEN	
)				(_____ -40dB	WHITE	
)				(_____ -38dB	YELLOW	
)				(_____ -36dB	BLACK	
)				(_____ -34dB	ORANGE---	
)				(_____ -32dB	BLUE-----	
)				(_____ -30dB	PINK	} orange sleeve
)				(_____ -28dB	VIOLET	
)				(_____ -26dB	BROWN	
)				(_____ -24dB	GREEN	
)				(_____ -22dB	WHITE	
)				(_____ -20dB	YELLOW	
)				(_____ -18dB	BLACK	
)				(_____ -16dB	ORANGE---	
)				(_____ -14dB	BLUE-----	
)				(_____ -12dB	PINK	} green sleeve
)				(_____ -10dB	VIOLET	
)				(_____ - 8dB	BROWN	
)				(_____ - 6dB	GREEN	
)				(_____ - 4dB	WHITE	
)				(_____ - 2dB	YELLOW---	
ORANGE +6dB_____)				(_____ 0dB	BLUE/YELLOW	
)				(_____ 0dB		
WHITE/ORANGE 0dB____)						

WHITE/ORANGE IS THE HOT SIDE OF THE PRIMARY
 BLUE/YELLOW(OR ANY TAP) IS HOT FOR SECONDARY
 GREY WOULD NORMALLY BE THE COLD OF THE SECONDARY

This is 9395 but no +12dB Tap as requested