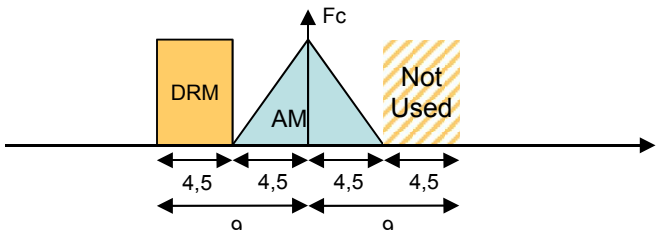
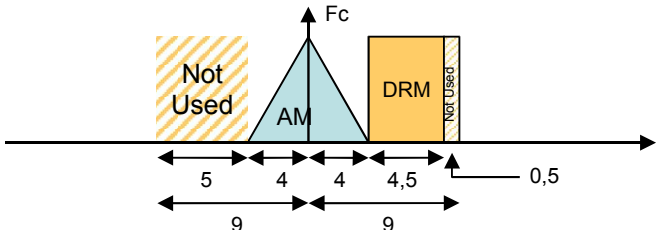
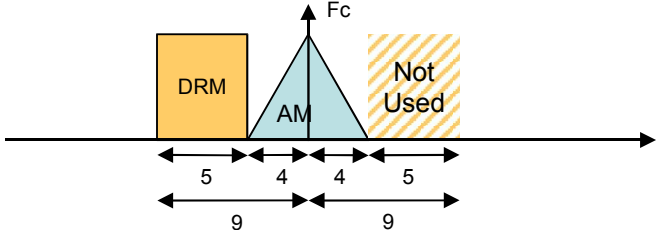
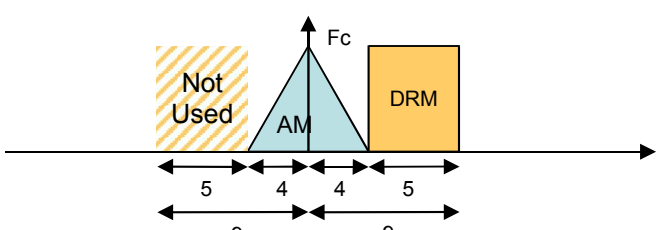
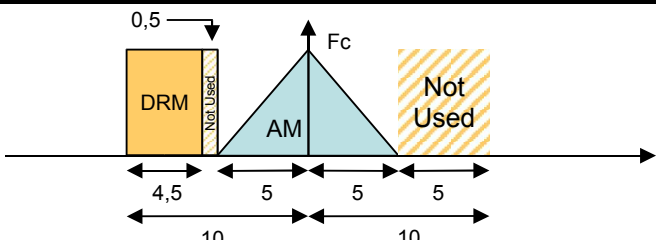
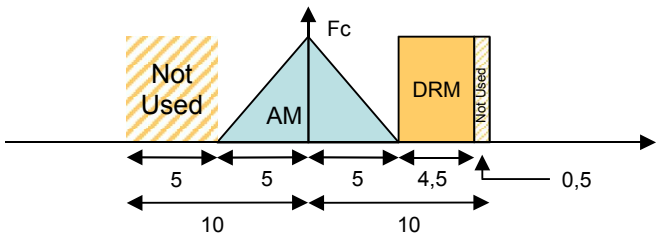
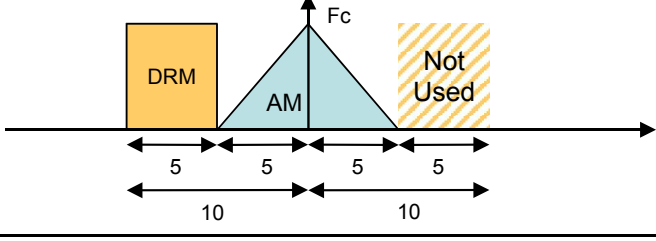
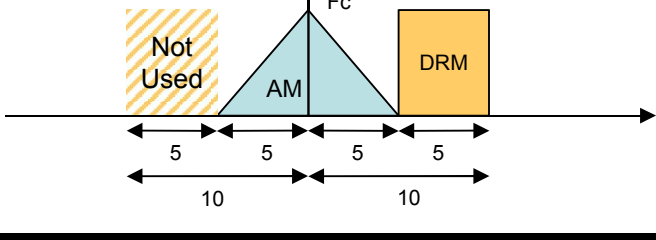


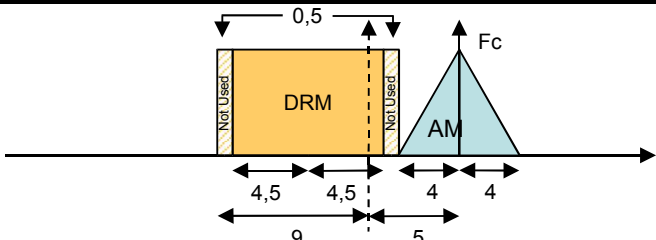
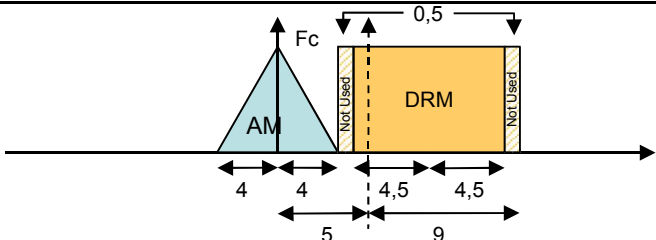
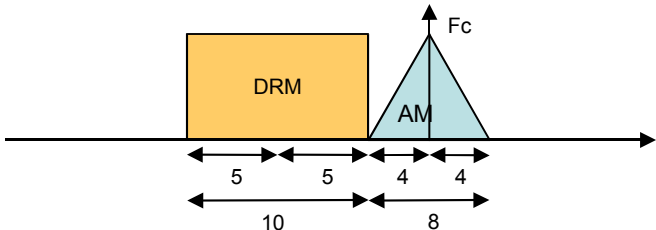
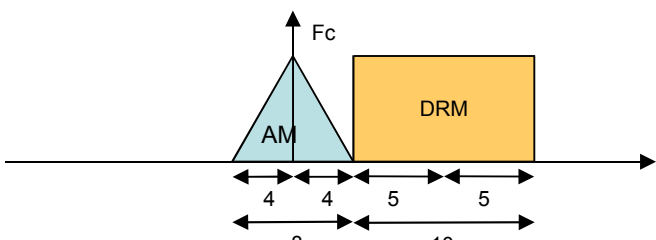
Multi Channels Simulcast Possibilities - #1

Channel Bandwidth needed for Simulcast	DRM Signal Bandwidth	AM Signal position vs. DRM Signal	Result
18kHz	4,5kHz Half	Right	
18kHz	4,5kHz Half	Left	
18kHz	5kHz Half	Right	
18kHz	5kHz Half	Left	

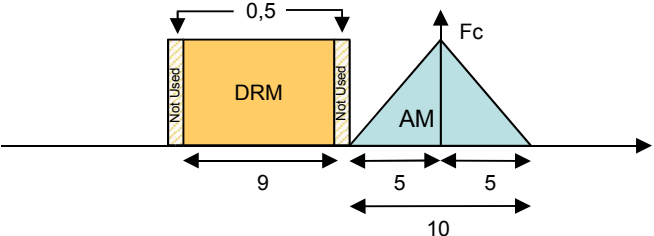
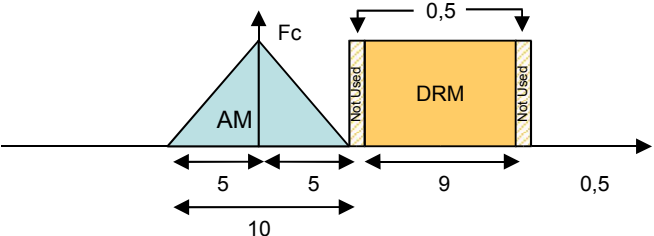
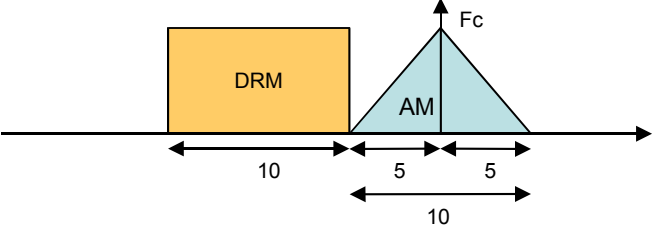
Multi Channels Simulcast Possibilities - #2

Channel Bandwidth needed for Simulcast	DRM Signal Bandwidth	AM Signal position vs. DRM Signal	Result
20kHz	4,5kHz Half	Right	
20kHz	4,5kHz Half	Left	
20kHz	5kHz Half	Right	
20kHz	5kHz Half	Left	

Multi Channels Simulcast Possibilities - #3

Channel Bandwidth needed for Simulcast	DRM Signal Bandwidth	AM Signal position vs. DRM Signal	Result
18kHz	9kHz Normal	Right	
18kHz	9kHz Normal	Left	
18kHz	10kHz Normal	Right	
18kHz	10kHz Normal	Left	

Multi Channels Simulcast Possibilities - #4

Channel Bandwidth needed for Simulcast	DRM Signal Bandwidth	AM Signal position vs. DRM Signal	Result
20kHz	9kHz Normal	Right	
20kHz	9kHz Normal	Left	
20kHz	10kHz Normal	Right	
20kHz	10kHz Normal	Left	