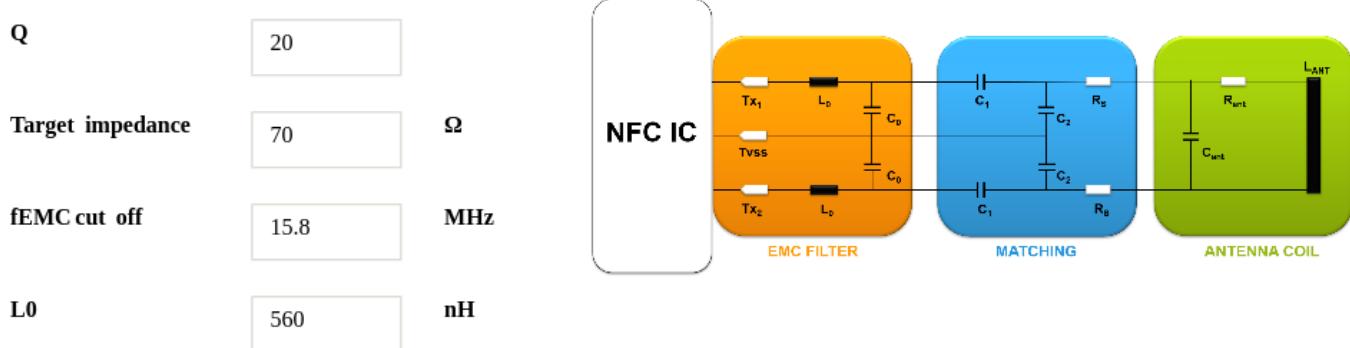


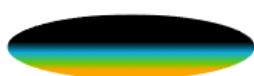
Readers



Length (amax)	53	mm	Inductance (Lant)	Unit: nH	nH	
Width (bmax)	26	mm	Lant min	Unit: nH	nH	
Track width (w)	250	μm	Lant max	Unit: nH	nH	
Gap between tracks (g)	300	μm	Capacitance (Cant)	Unit: pF	pF	
Additional Overlap Area (A)	0	mm ²	Resistance (Rant)	Unit: Ω	Ω	
Track Thickness	35	μm	Self resonance (Fres)	Unit: MHz	MHz	
Number of Turns (N)	3					
Turn exponent (E)	1.66					
PCB Thickness	1.59	mm				
Er	4.3					



Check the box if you want to use the autocalculated value for the PN7462/PN7360 or PN5180



Rs	Unit: Ω	Ω	Errors / Warnings	
C0	Unit: pF	pF		
C1	Unit: pF	pF		
C2	Unit: pF	pF		