

Replace A.11 and A.12 with:

A.11 DC track circuits in UK

Table A.14 - DC track circuits in UK

System / Type	F ₀ [Hz]	Δf [Hz]	I ₀ RMS [A]	Δf _{3dB} [Hz]	Δf _{20dB} [Hz]	2*N [-]	T _i [s]	T _p [s]	Remark
AC Immune	0	n.a.	1,56	0,5	4,14		0,318	1,5	Transformer inrush current is excluded.

A.12 EBI Track 200 (TI21)

Table A.15 - EBI Track 200 (TI21)

System / Type	F ₀ [Hz]	Δf [Hz]	I ₀ RMS [A]	Δf _{3dB} [Hz]	Δf _{20dB} [Hz]	2*N [-]	T _i [s]	T _p [s]	Remark
A	1 699	34	0,09	12	60		0,04		There is a built up delay of 2 s as part of the track circuit response.
B	2 296	34	0,09	12	60		0,04		
C	1 996	34	0,09	12	60		0,04		
D	2 593	34	0,09	12	60		0,04		
E	1 549	34	0,09	12	60		0,04		
F	2 146	34	0,09	12	60		0,04		
G	1 848	34	0,09	12	60		0,04		
H	2 445	34	0,09	12	60		0,04		