

Sequence	Amplifier Configuration	Cable Length	Checked
TRN Sequence	Optimal	1m	
TRN Sequence	Optimal	30cm	
TRN Sequence	Optimal	10cm	
TRN Sequence	Sub-optimal	1m	
TRN Sequence	Sub-optimal	30cm	
TRN Sequence	Sub-optimal	10cm	
TRN Sequence	RichardBowtell Configuration (Patent Pending)	1m	
TRN Sequence	RichardBowtell Configuration (Patent Pending)	30cm	
TRN Sequence	RichardBowtell Configuration (Patent Pending)	10cm	
Brandon PhD Sequence	Optimal	1m	
Brandon PhD Sequence	Optimal	30cm	
Brandon PhD Sequence	Optimal	10cm	
Brandon PhD Sequence	Sub-optimal	1m	
Brandon PhD Sequence	Sub-optimal	30cm	
Brandon PhD Sequence	Sub-optimal	10cm	
Brandon PhD Sequence	RichardBowtell Configuration (Patent Pending)	1m	
Brandon PhD Sequence	RichardBowtell Configuration (Patent Pending)	30cm	
Brandon PhD Sequence	RichardBowtell Configuration (Patent Pending)	10cm	
No MB	Optimal	1m	
No MB	Optimal	30cm	
No MB	Optimal	10cm	
No MB	Sub-optimal	1m	
No MB	Sub-optimal	30cm	

No MB	Sub-optimal	10cm	
No MB	RichardBowtell Configuration (Patent Pending)	1m	
No MB	RichardBowtell Configuration (Patent Pending)	30cm	
No MB	RichardBowtell Configuration (Patent Pending)	10cm	