Acceleration

min E for full sc cells 7.5 GeV
min E for 1/4 sc cells 1.8 GeV

		Lin 1	Lin 2	Recirc 1	Recirc 2
p	GeV/c	.1-.6	.6-2.0	2-8.2	8.2-30
freq	MHz	175	350	350	350
Grad	MV/m	15	10	10	10
Δ p	GeV/c	.6	1.3	1.5	5.5
n		1	1	4	4

Muon Budget

	Factor	μ/p
Muons after Match (below 1 GeV)		0.66
Muons after Phase Rotation #1 (selected)	0.45	0.3
Muons after Phase Rotation #2 (selected)	0.7	0.21
Muons after RF Capture	0.7	0.15
Muons after Cooling	0.9	0.13
Muons after Acceleration	0.7	0.092

Polarization vs. position along the bunch train