

ISOLDE Accumulated Intensity

# injection turns	80 mA (PSB: 40 mA)	50 mA (PSB: 25 mA)	30 mA (PSB: 15 mA)
100	2.50E+13 p+	1.56E+13 p+	9.38E+12 p+
120	3.00E+13 p+	1.88E+13 p+	1.13E+13 p+
150	3.75E+13 p+	2.34E+13 p+	1.41E+13 p+

Gain factor with respect to nominal 0.9E13 p+

# injection turns	80 mA (PSB: 40 mA)	50 mA (PSB: 25 mA)	30 mA (PSB: 15 mA)
100	X 2.8	X 1.7	X 1.0
120	X 3.3	X 2.1	X 1.3
150	X 4.4	X 2.6	X 1.6