

Type	Yield e ⁺ /γ %	ε _x π mm mrad	ε _y π mm mrad	ε _z π cm MeV	σ _z cm	σ _E MeV	σ _x cm	σ _y cm	σ _{θx} mrad	σ _{θy} mrad
1.3 / 10 5 cm	0.31	19	21	1.86	1.93	4.14	2.30	0.91	2.9	2.5
1.3 / 10 4.5 cm	0.28	19	21	1.73	1.83	3.88	2.31	0.90	2.9	2.5
1.3 / 10 4 cm	0.25	19	20	1.58	1.64	3.42	2.34	0.90	2.9	2.4
1.3 / 5	0.36	15	17	1.53	1.67	3.55	2.06	0.86	2.7	2.2
1.8 / 5	0.88	19	19	2.15	1.85	5.6	2.28	1.04	2.9	1.9

Type	N. γ	Yield e^+/γ %	N. e^+	ε_z π cm MeV	N. $e^+ / 4 \pi \varepsilon_z$ $e^+ / (\text{cm MeV})$
1.3 / 10 5 cm	$1.06 \cdot 10^{10}$	0.31	$3.26 \cdot 10^7$	1.86	$1.26 \cdot 10^6$
1.3 / 10 4.5 cm	$1.06 \cdot 10^{10}$	0.28	$3.00 \cdot 10^7$	1.73	$1.25 \cdot 10^6$
1.3 / 10 4 cm	$1.06 \cdot 10^{10}$	0.25	$2.62 \cdot 10^7$	1.58	$1.19 \cdot 10^6$
1.3 / 5	$0.67 \cdot 10^{10}$	0.36	$2.39 \cdot 10^7$	1.53	$1.13 \cdot 10^6$
1.8 / 5	$0.75 \cdot 10^{10}$	0.88	$6.65 \cdot 10^7$	2.15	$2.19 \cdot 10^6$