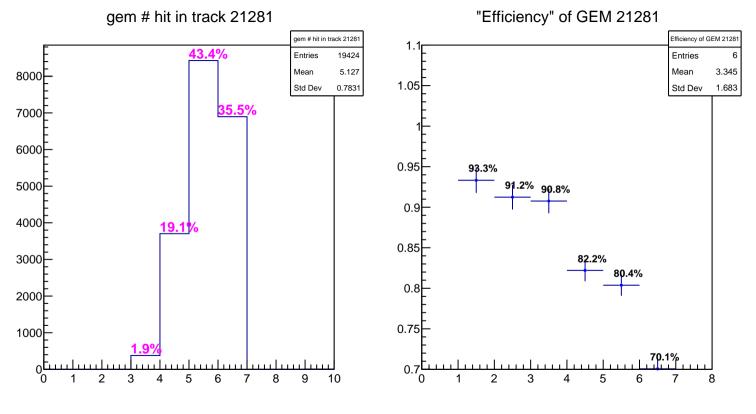
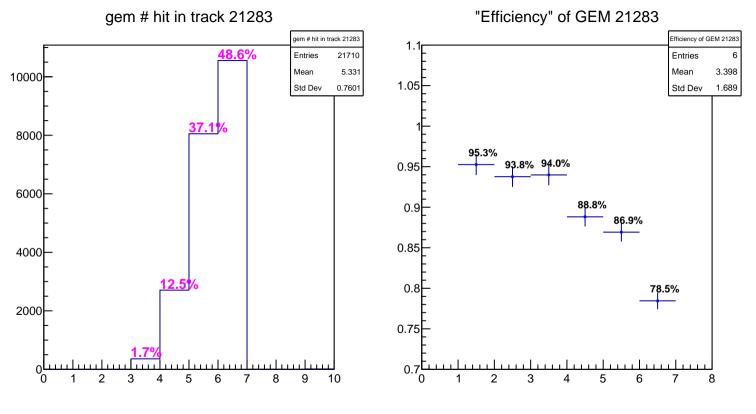
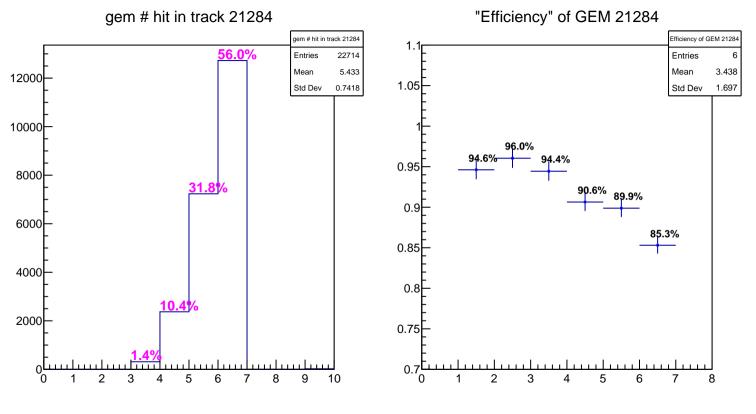
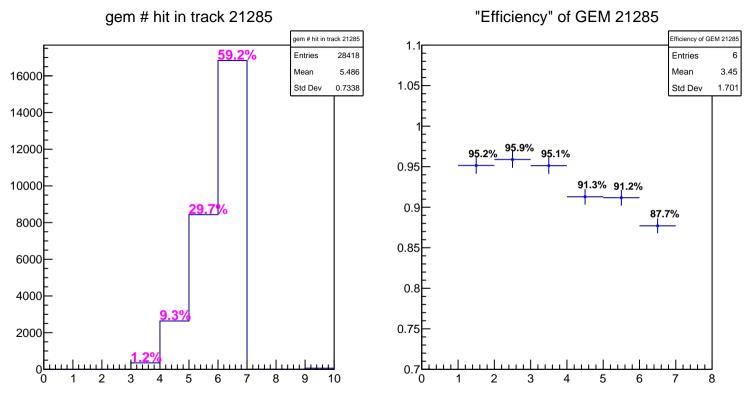
"Efficiency" of GEM 20862 gem # hit in track 20862 gem # hit in track 20862 Efficiency of GEM 20862 87.5% Entries 25997 Entries 22000 5.864 Mean 3.484 Mean 1.05 Std Dev 0.3806 Std Dev 1.708 20000 98.8% 99.2% 99.0% 18000F 96.7% 96.7% 97.0% 16000 0.95 14000F 12000 0.9 10000 0.85 8000 6000 0.8 4000 11.3% 0.75 2000 0.7 5 6 9 3 5

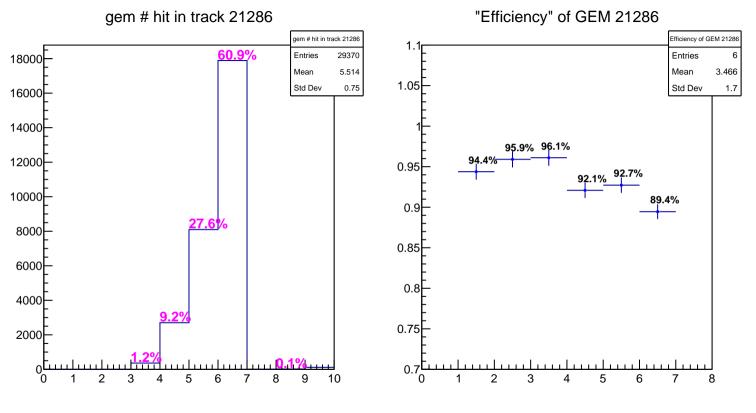


"Efficiency" of GEM 21282 gem # hit in track 21282 gem # hit in track 21282 Efficiency of GEM 21282 42.3% 40.7% 9000F Entries 20737 Entries 3.365 Mean 5.241 Mean 1.05 8000 Std Dev 0.7692 Std Dev 1.682 7000F 6000 94.2% 94.3% 0.95 92.4% 5000 0.9 86.3% 4000 84.0% 0.85 15.2% 3000 0.8 2000 0.75 73.3% 1000 1.6% 0.7 5 6 9 3 5

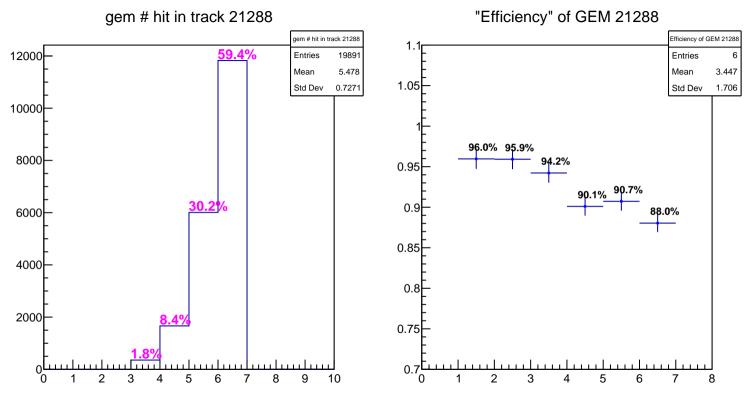


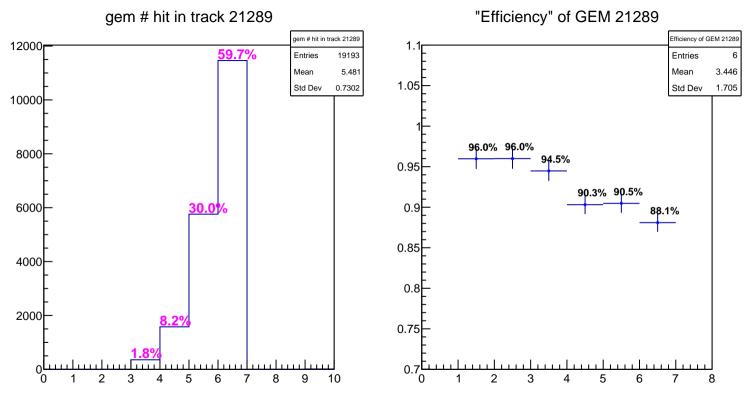


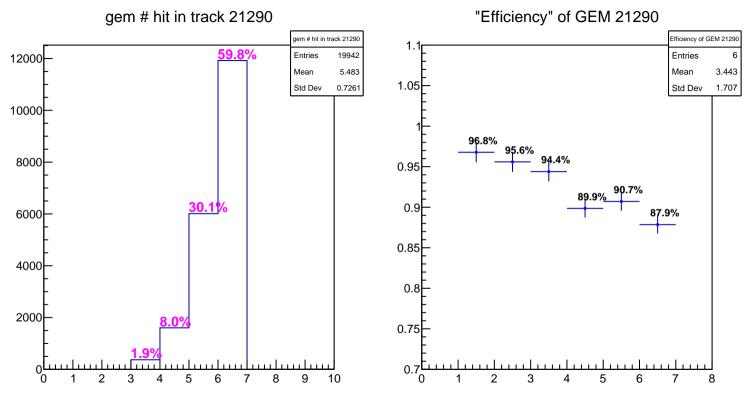


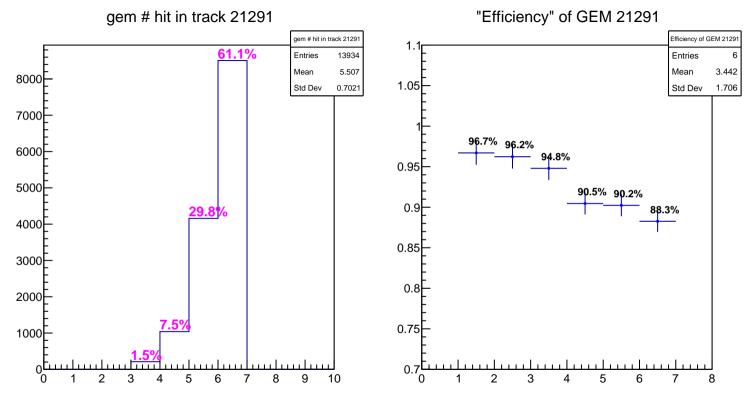


"Efficiency" of GEM 21287 gem # hit in track 21287 gem # hit in track 21287 Efficiency of GEM 21287 8000F 59.9% 12974 Entries Entries 3.448 5.489 Mean Mean 1.05 Std Dev 0.7123 Std Dev 1.706 7000 6000 96.0% 95.4% 94.5% 0.95 5000 90.4% 90.3% 30.5% 0.9 4000 88.3% 0.85 3000 0.8 2000 1000 0.75 1.6% 0.7 5 6 9 3 5









"Efficiency" of GEM 21292 gem # hit in track 21292 gem # hit in track 21292 Efficiency of GEM 21292 64.7% 31912 Entries Entries 20000 3.442 5.577 Mean Mean 1.05 Std Dev 0.6367 Std Dev 1.705 18000 16000 96.5% 96.3% 14000 0.95 12000 0.9 88.6% 10000 28.6% 0.85 8000 6000 0.8 4000 0.75 2000 0.7 5 6 9 3 5

