

FIG.1

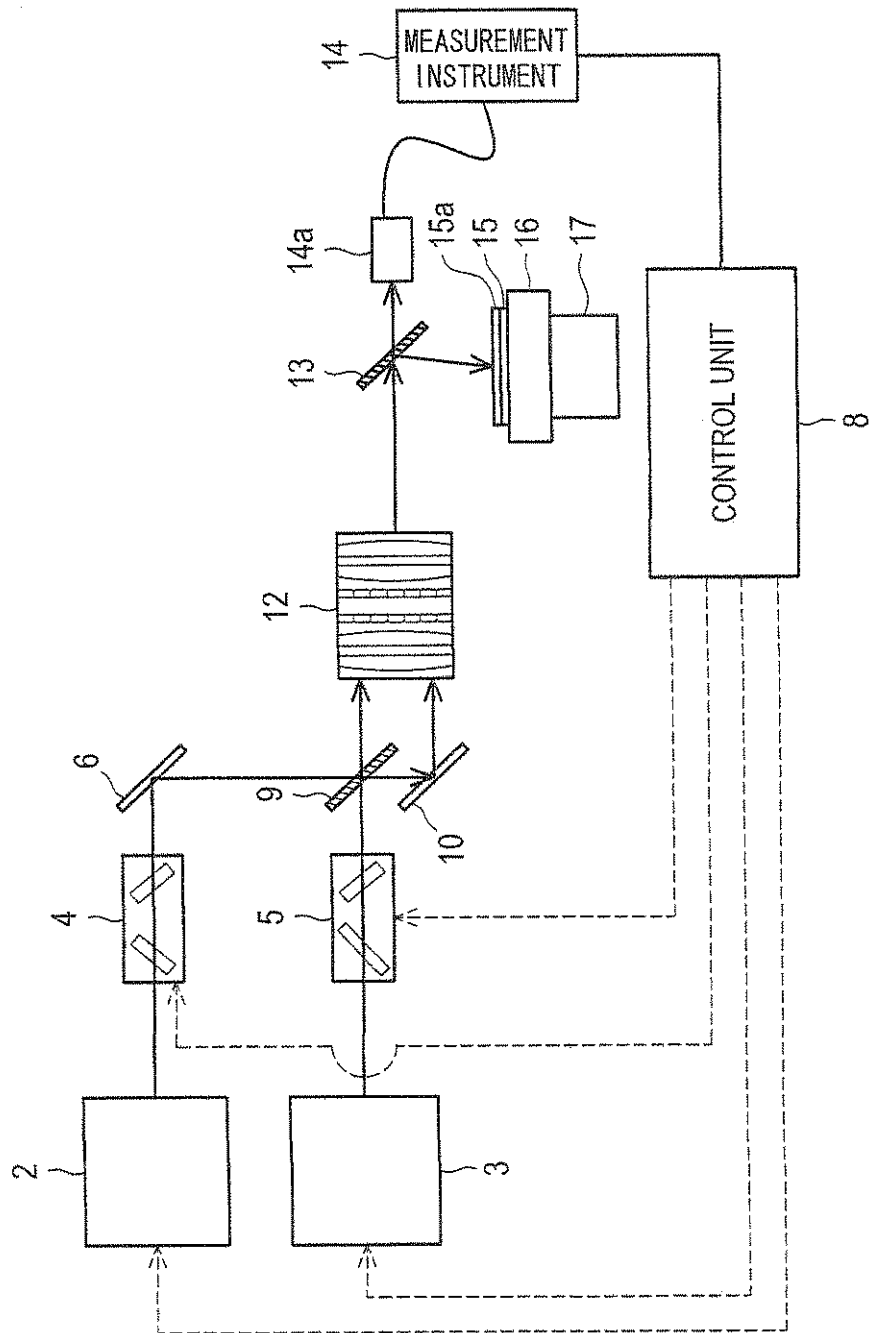


FIG.2

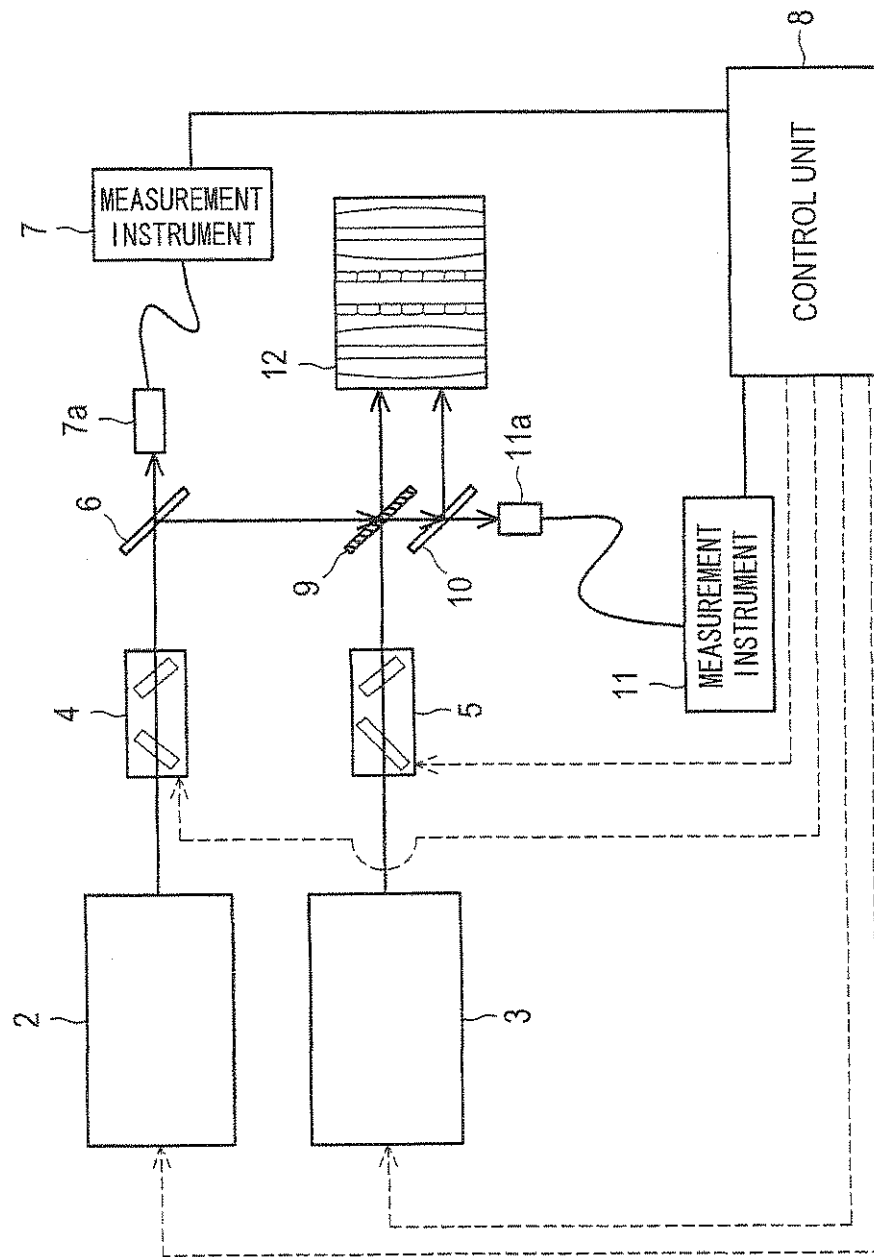


FIG.3

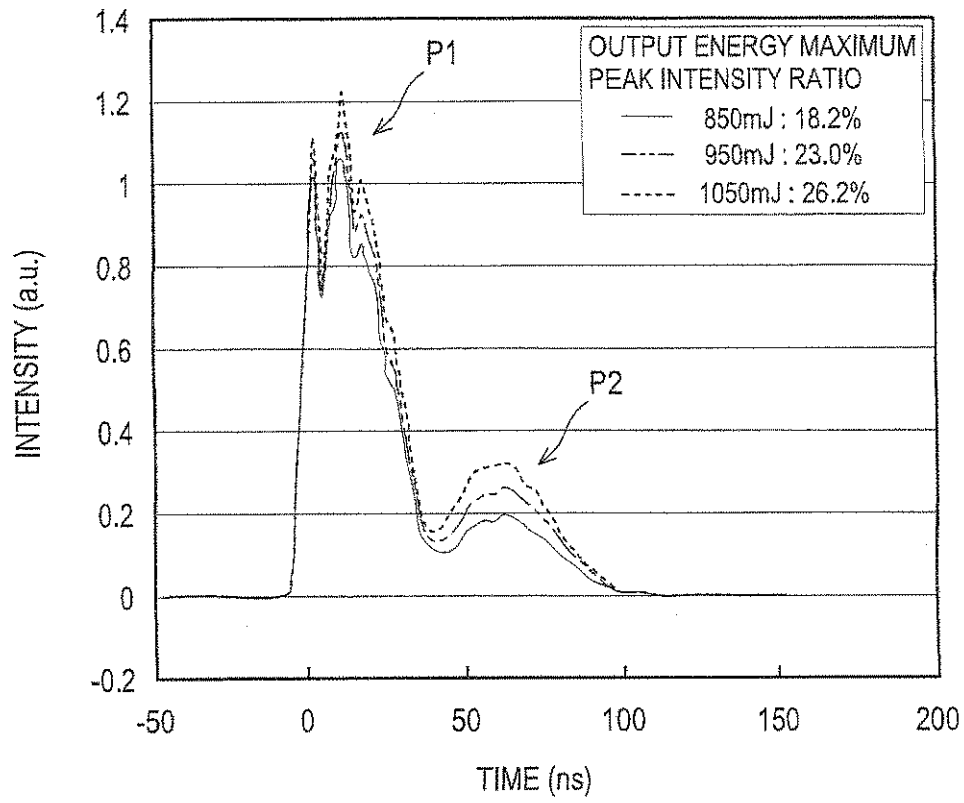


FIG.4

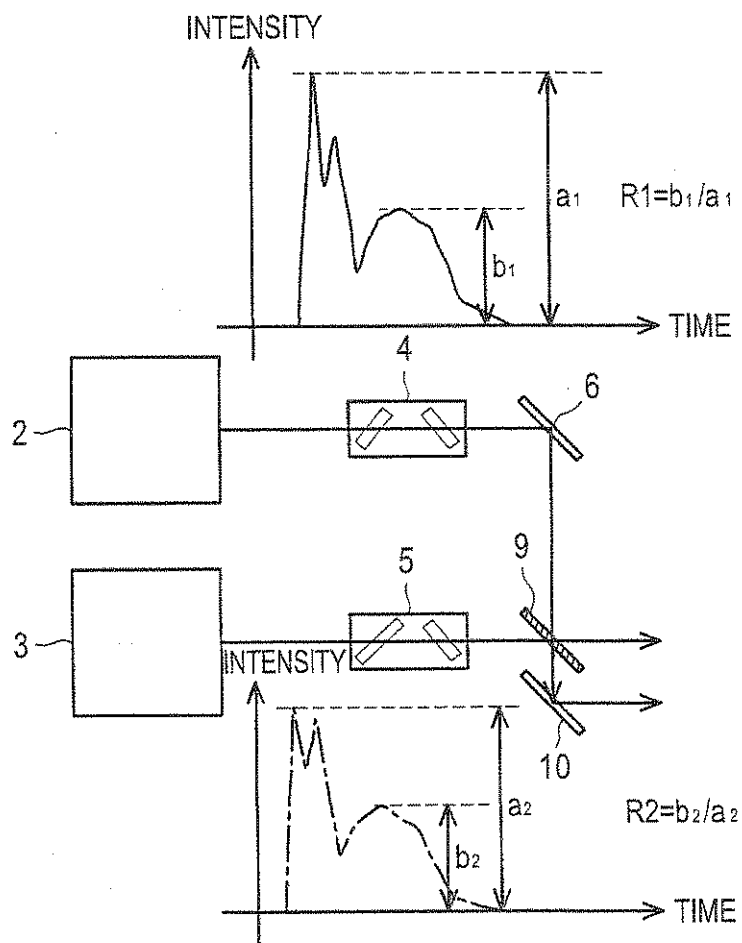


FIG.5

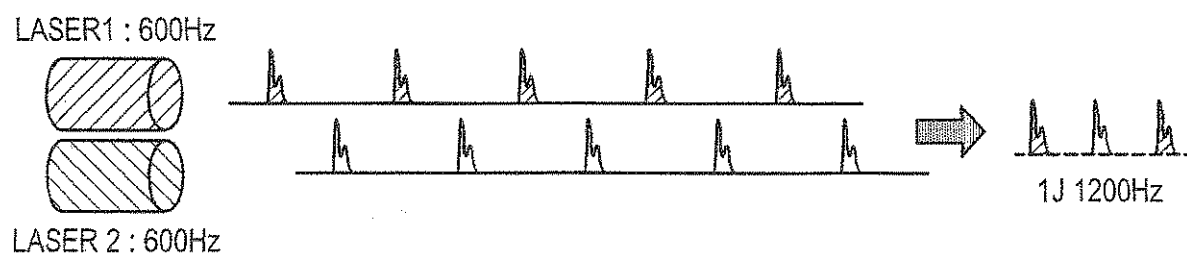
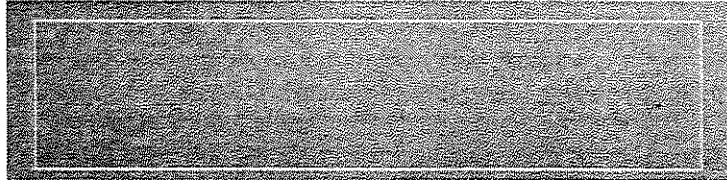
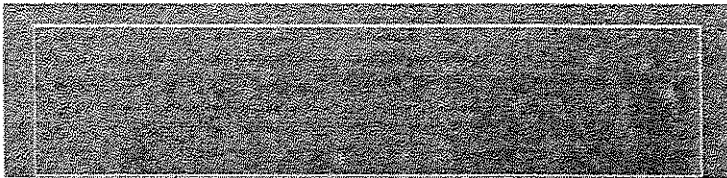


FIG.6

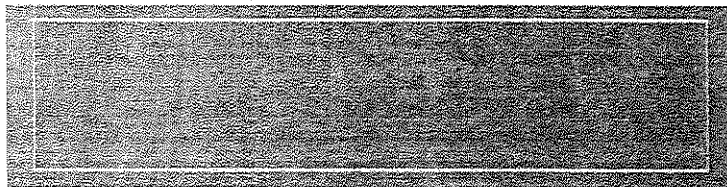
2nd/1st MAXIMUM PEAK INTENSITY RATIO : 18.2%



430mJ/cm²



440mJ/cm²

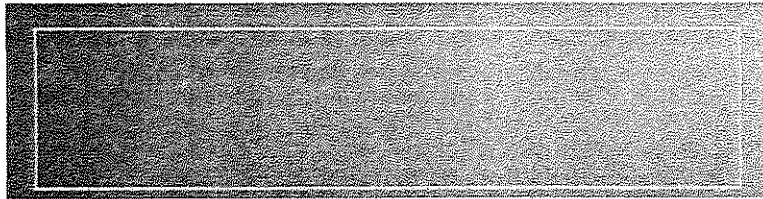


450mJ/cm²

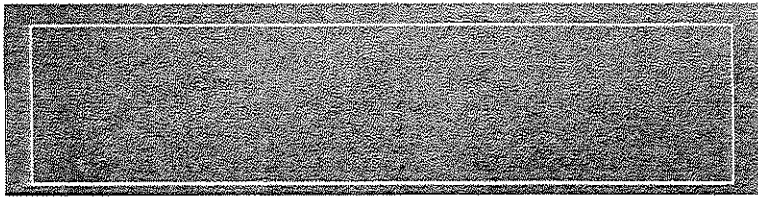
SUBSTITUTE PHOTOGRAPH FOR DRAWING

FIG.7

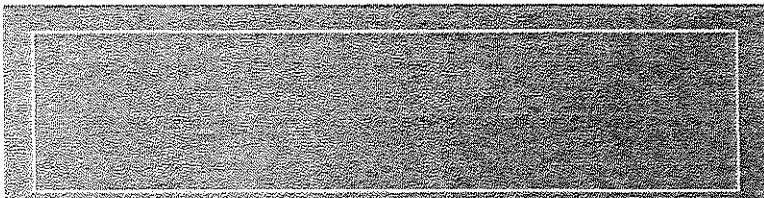
2nd/1st MAXIMUM PEAK INTENSITY RATIO : 23.0%



440mJ/cm²



450mJ/cm²

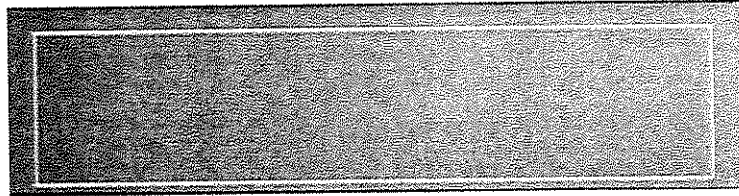


460mJ/cm²

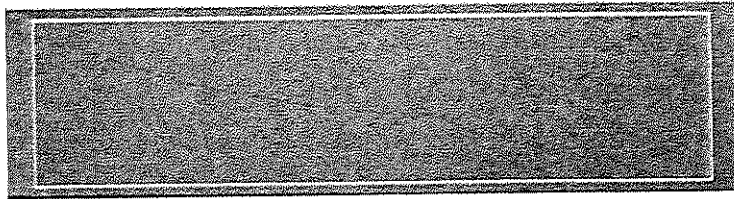
SUBSTITUTE PHOTOGRAPH FOR DRAWING

FIG.8

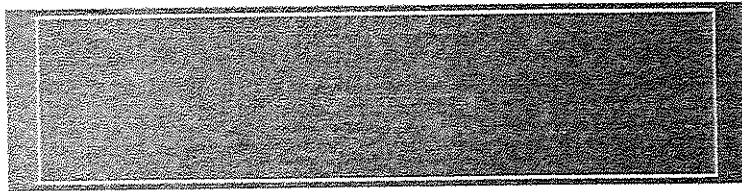
2nd/1st MAXIMUM PEAK INTENSITY RATIO : 26.2%



450mJ/cm²



460mJ/cm²



470mJ/cm²

SUBSTITUTE PHOTOGRAPH FOR DRAWING

FIG.9

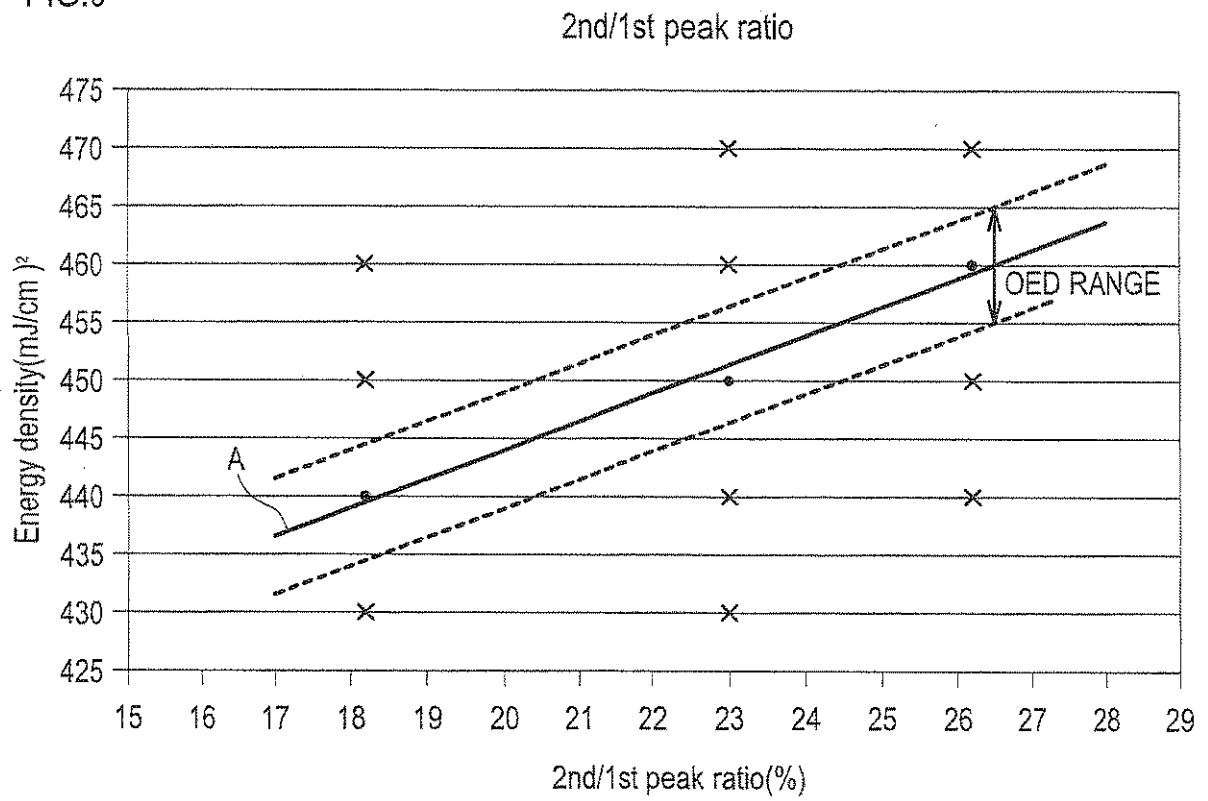
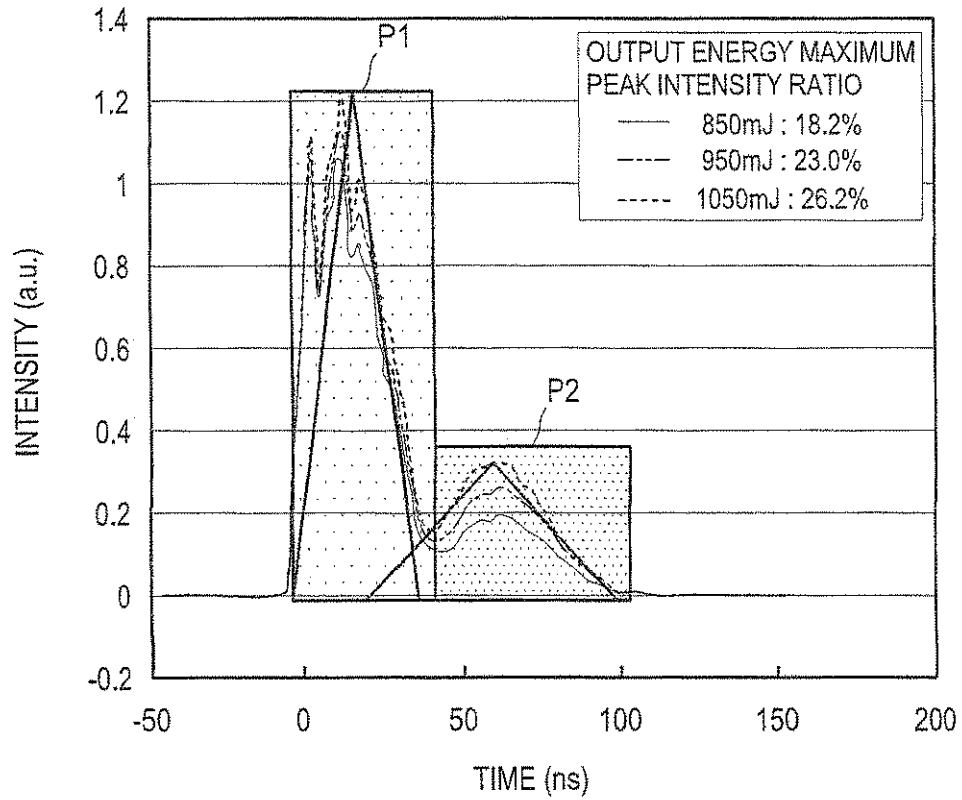
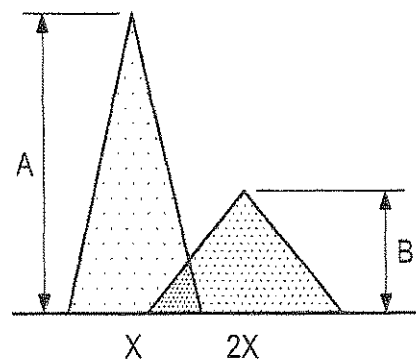


FIG.10



ENERGY DENSITY = 1st PEAK DENSITY + 2nd PEAK DENSITY



Peak ratio(%) = $B/A \times 100$

Area = Constant (@OED: 440mJ/cm²)

1st Peak = $AX/2$

2nd Peak = BX