Stretch group Meeting:

New Shift in Emphasis in project   April 10, '58

210,000 → 162,000 transistors   at least

So: SIGMA substantially cheaper –

2 machines { 70X-S   Junior STRETCH ?
beyond 700 { SIGMA
only ?

    – multiprograming in 4 to 6 machine?   (need 4 to 10 times 705.)
                                            snow – Hurt
    –   "   " Sigma   "   ? – still one only ?
    real time of applications   Junior ?
    Sigma for large sci. calcs.

(1) – We must examine changes desirable by middle or end of next week
       look over instr. set, etc.

(2) – 709-S vs. Junior application ?   – compare costs.
       "Stripped" Junior – reduced error checking.

    What should be done to improve Prod. Planning in general ?