

SCALAR-SCALAR CP 6

SCALAR-VECTOR or
VECTOR-VECTOR

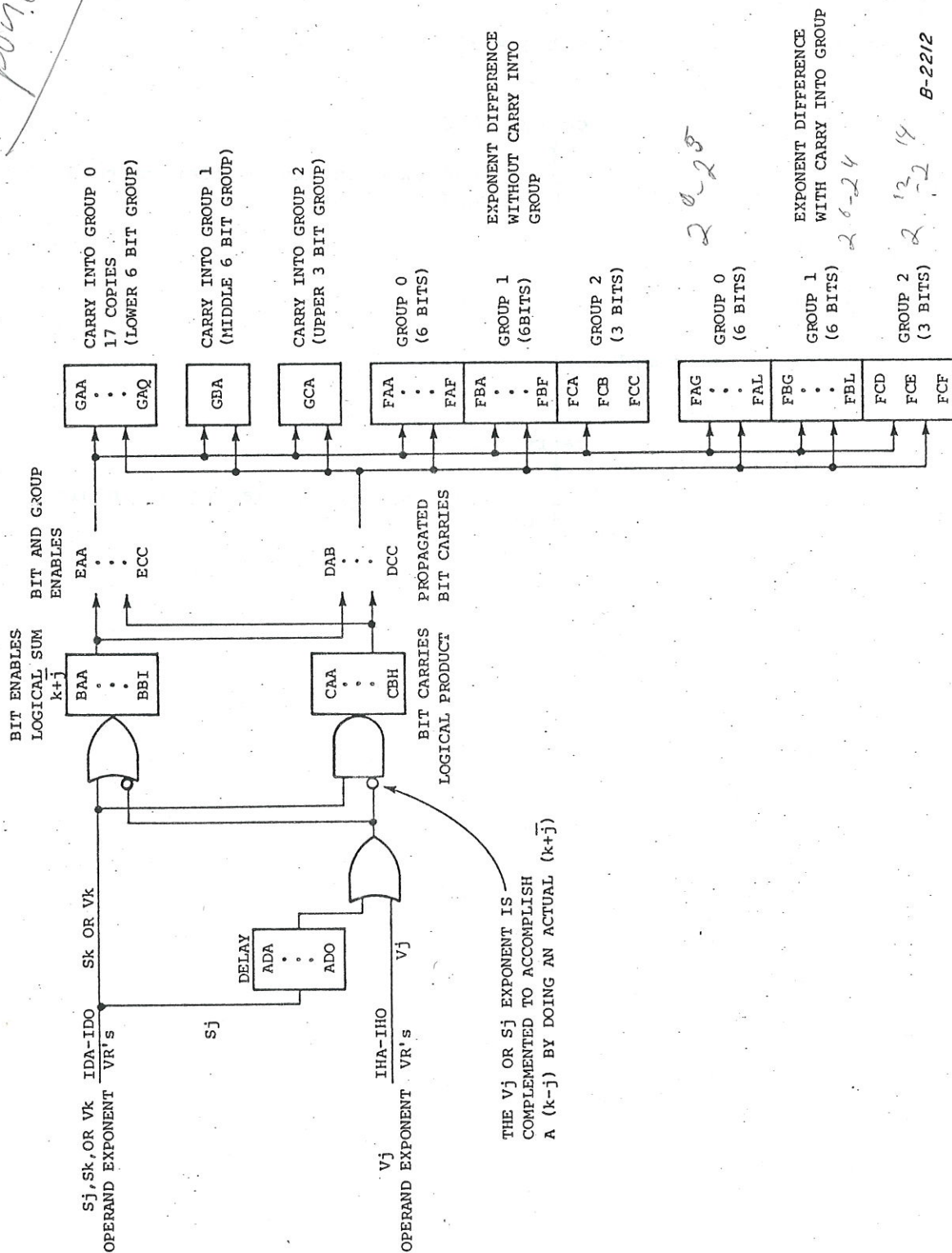
CP 7

CP 8

CP 8

CP 9

Exponent



THE V_j OR S_j EXPONENT IS
COMPLEMENTED TO ACCOMPLISH
A $(k-j)$ BY DOING AN ACTUAL $(k+j)$

FA MODULE EXPONENT DIFFERENCE $(k-j)$

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