

FLOATING MULTIPLY INSTRUCTION SUMMARY

124ijk Enter Si with floating product $S_j * S_k$
125ijk (same as above)

126ijk Enter Si with reciprocal iteration 2 - $S_j * S_k$
127ijk Enter Si with reciprocal square root iteration 3 - $S_j * S_k$

132ij- Enter Si with reciprocal approximation S_j
133ij- Enter Si with reciprocal square root approximation S_j

154ijk Enter Vi with floating product $S_j * V_k$
155ijk Enter Vi with floating product $V_j * V_k$

156ijk Enter Vi with reciprocal iteration 2 - $V_j * V_k$
157ijk Enter Vi with reciprocal square root iteration 3 - $V_j * V_k$

166i-k Enter Vi with reciprocal approximation V_k
167i-k Enter Vi with reciprocal square root approximation V_k