-0.624   -0.548   -0.44   -0.379

-0.588   -0.551   -0.475   -0.422   -0.280   -0.246

-0.45   -0.386   -0.328   -0.219   -0.185

-0.337   -0.257   -0.173   -0.156

-0.296   -0.223   -0.145   -0.125

-0.184   -0.122   -0.099

-0.108   -0.074

-0.079   -0.058

$\mathcal{M}$ is 2-DP

$\mathcal{M} \circ S$ is 2-DP

M

m

(in p.p.)