

$$\left(\{p,f,s',c',s,c\}_m|\{ \tilde{p},\tilde{f},\tilde{s}',\tilde{c}',\tilde{s},\tilde{c}\}_{\tilde{m}}\right)=\delta_{m,\tilde{m}}\delta(\{p,f,s',c',s,c\}_m;\{\tilde{p},\tilde{f},\tilde{s}',\tilde{c}',\tilde{s},\tilde{c}\}_{\tilde{m}})$$