PD of case $\quad f_{\mathrm{R} 9}$ assumption (\%) $\quad f_{\mathrm{R} 8}+f_{\mathrm{R} 9}+f_{\mathrm{R} 10}(\%) \quad f_{\mathrm{R} 8}+f_{\mathrm{R} 10}(\%) \quad f_{\mathrm{R} 6}+f_{\mathrm{R} 7}(\%)$

| I | $0-97$ | $49-97$ | $0-49$ | $3-51$ |
| :--- | ---: | ---: | ---: | ---: |
| II | $0-83$ | $58-100$ | $17-58$ | $0-42$ |
| III | $0-80$ | $60-100$ | $20-60$ | $0-40$ |
| IV | $0-90$ | $45-90$ | $0-45$ | $10-55$ |
| V | $0-59$ | $70-100$ | $41-70$ | $0-30$ |
| Average | $0-82$ | $56-97$ | $16-56$ | $3-44$ |

