Rejeitamos $H_0: \frac{\sigma_1^2}{\sigma_2^2} = 1$ se $f_0 < f_{\frac{\alpha}{2};v_1,v_2}$ ou $f_0 >$

$RC = \{ f_0 \mid f_0 < f_{\frac{\alpha}{2};\, v_1,\, v_2}$ ou $f_0 > f_{1-\frac{\alpha}{2};\, v_1,\, v_2} \}$