

Here are the criteria for the dip test:

(1) $|A(t) - A(t-2)| < |A(t-1) - A(t-2)|$

(2) $|A(t) - A(t-2)| < \delta$

(3) $fs=2$ for $A(t)$

(4) $fs=2$ for $A(t-1)$

(5) $fs=1$ for $A(t-2)$

Or if one prefer differences in (3), (4) and (5):

(3) $|A(t) - A(t-1)| > \delta$

(4) $|A(t-1) - A(t-2)| > \delta$

(5) $|A(t-2) - A(t-3)| < \delta$