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Source: Frieda S. Swed and C. Eisenhart, "Tables for Testing Randomness of Grouping in a Sequence of Alternatives," Ann. Math. Statist., 14 (1943), 66–87.

Note: For the one-sample runs test, any value of r that is equal to or smaller than that shown in the body of this table for given value of n_1 and n_2 is significant at the 0.05 level.

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Source: Frieda S. Swed and C. Eisenhart, "Tables for Testing Randomness of Grouping in a Sequence of Alternatives," Ann. Math. Statist., 14 (1943), 66–87.

Note: For the one-sample runs test, any value of r that is equal to or larger than that shown in the body of this table for given values of n_1 and n_2 is significant at the 0.05 level.