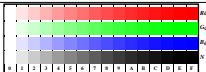


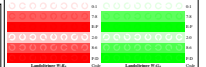
ADN1-19, Bild 19: Blasenwelle, 14 CWS-Pfeifen und 16-Gewindesteile (a), FS-Operationen stränge, 2 volcimage

ANAL. Calcd for  $\text{C}_{10}\text{H}_{10}\text{N}_2\text{O}_2$ : C, 72.06%; H, 4.78%; N, 3.16%. Found: C, 72.0%; H, 4.8%; N, 3.2%.

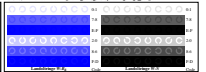
ACCEPTED 7 JULY 2014

[illegible]

Source: U.S. Navy. Data collected by the Naval Landings of  $N_1$ ,  $N_2$ ,  $N_3$ ,  $N_4$ ,  $N_5$ ,  $N_6$  Operations,  $\text{cph} = \text{cph}_{\text{max}}$ ,  $\text{cph} = \text{cph}_{\text{min}}$ .



JOHNSON, R. 1990. The World's Landbirds: W-800, W-810, F-800. <http://www.mnh.gov>.



**Access:** 17, 800 DOWdL Lanchester W-80; W-80 JPL Operation: <http://www.jpl.nasa.gov>