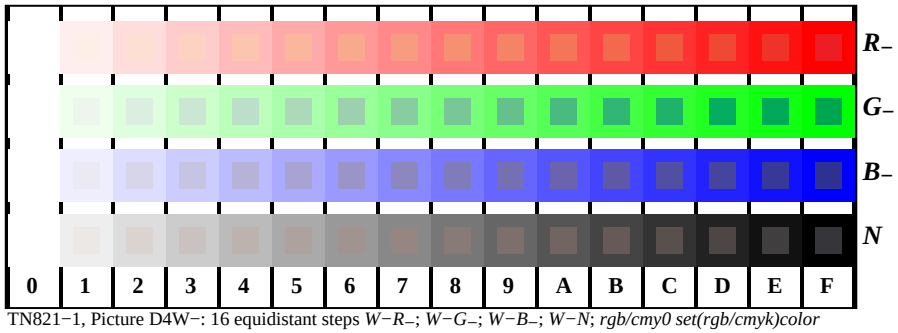
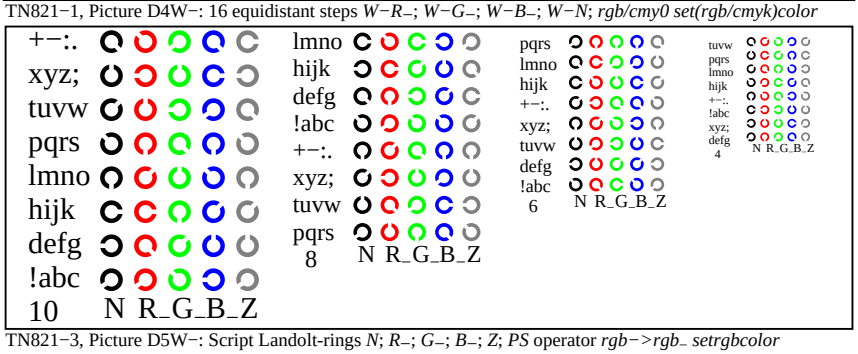
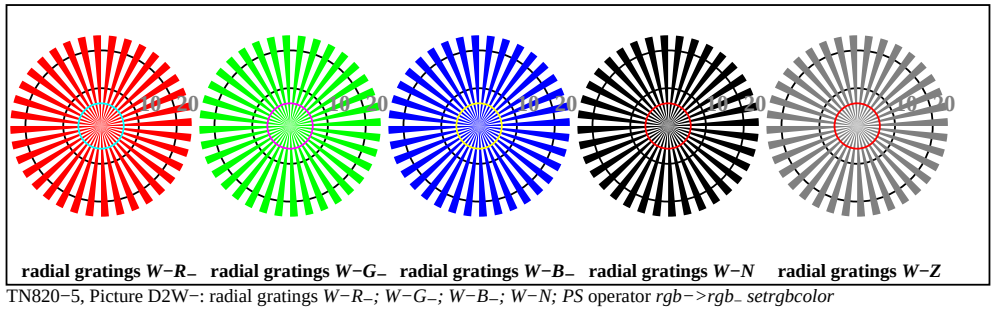


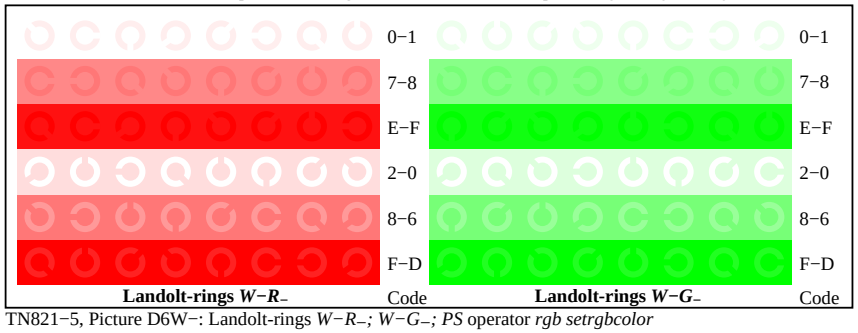
TN821−1, Picture D4W−: 16 equidistant steps *W−R–; W−G–; W−B–; W−N; rgb/cmy0 set(rgb/cmyk)color*



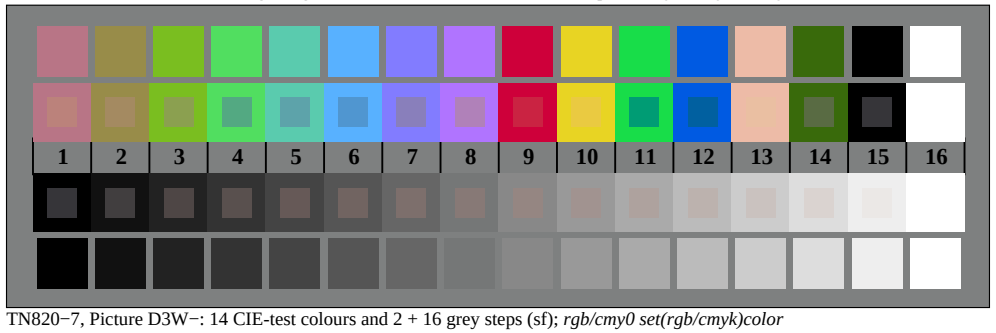
TN821−3, Picture D5W−: Script Landolt-rings *N; R–; G–; B–; Z; PS* operator *rgb−>rgb_ setrgbcolor*



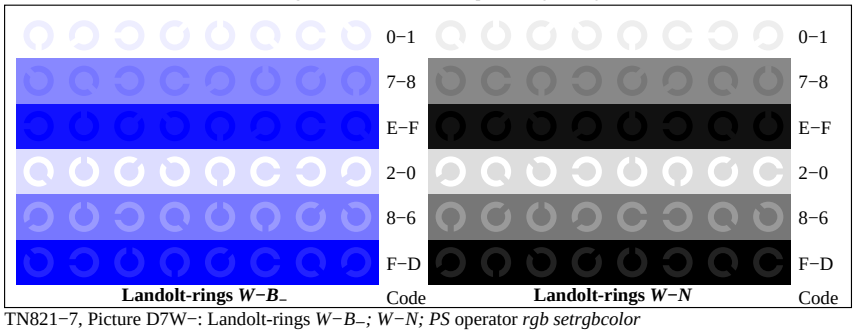
TN820−5, Picture D2W−: radial gratings *W−R–; W−G–; W−B–; W−N; PS* operator *rgb−>rgb_ setrgbcolor*



TN821−5, Picture D6W−: Landolt-rings *W−R–; W−G–; PS* operator *rgb setrgbcolor*



TN820−7, Picture D3W−: 14 CIE-test colours and 2 + 16 grey steps (sf); *rgb/cmy0 set(rgb/cmyk)color*



TN821−7, Picture D7W−: Landolt-rings *W−B–; W−N; PS* operator *rgb setrgbcolor*