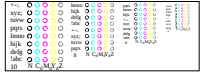
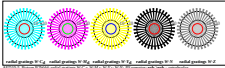


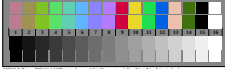
AED10.1, Patches 0-16: 16 replicates each W-C₂ W-M₂ W-Y₂ W-N; PH operator: $\text{rgb}(\text{rgb}_{\text{max}})$ compressor



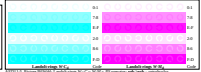
AED10.1, Patches 0-16: 16 replicates each W-C₂ W-M₂ W-Y₂ W-N; PH operator: $\text{rgb}(\text{rgb}_{\text{max}})$ compressor



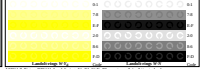
AED10.1, Patches 0-4: 16 replicates each W-C₂ W-M₂ W-Y₂ W-N; PH operator: $\text{rgb}(\text{rgb}_{\text{max}})$ compressor



AED10.1, Patches 0-16: 16 CIE test colors and 2 × 16 gray steps; CIE, $\text{rgb}(\text{rgb}_{\text{max}})$ compressor



AED10.1, Patches 0-16: 16 replicates each W-C₂ W-M₂ W-Y₂ W-N; PH operator: $\text{rgb}(\text{rgb}_{\text{max}})$ compressor



AED10.1, Patches 0-16: 16 replicates each W-C₂ W-M₂ W-Y₂ W-N; PH operator: $\text{rgb}(\text{rgb}_{\text{max}})$ compressor