Image Type 1 and ImageType 4 Tests
Rotation Angle = 0
Colorspace = DeviceRGB

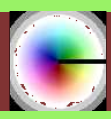
	Decode Inverted	IMLRTB DS=string	IMLRBT DS=string	IMRLTB DS=string	IMRLBT DS=string	IMLRTB DS=proc	IMLRTB DS=file	Multi DS=string	Multi DS=proc	Multi DS=file
Type 4 BPC=4 mask range										
Type 4 BPC=12 mask range										
Type 4 BPC=8 mask range										
Type 4 BPC=8 mask=gray										
Type 4 BPC=8 mask=white										
Type 4 BPC=8 mask=black										
Type 1 RGB BPC=4										
Type 1 RGB BPC=12										
Type 1 RGB BPC=8										
Type 1 Stencil Mask										

Image Type 3 Tests
Rotation Angle = 0
Colorspace = DeviceRGB

IntType 2
BPC=4
WM=1.3*WD
HM=2*HD

IntType 2
BPC=12
WM=1.3*WD
HM=2*HD

IntType 2
BPC=8
WM=1.3*WD
HM=2*HD

IntType 2
BPC=8
WM=.6*WD
HM=HD/2

IntType 2
BPC=4

IntType 2
BPC=12

IntType 2
BPC=8

IntType 1
BPC=4

IntType 1
BPC=12

IntType 1
BPC=8

Image Type 3 Tests
Rotation Angle = 0
InterleaveType 3
Colorspace = DeviceRGB

BPC=4
Multi
true
WM=.9*WD
HM=1.1*HD

BPC=12
Multi
true
WM=.9*WD
HM=1.1*HD

BPC=8
Multi
true
WM=1.1*WD
HM=.9*HD

BPC=8
Multi
true
WM=.9*WD
HM=1.1*HD

BPC=4
Multi
true

BPC=12
Multi
true

BPC=8
Multi
true

BPC=4
Multi
false

BPC=12
Multi
false

BPC=8
Multi
false

Image Type 1 and ImageType 4 Tests
Rotation Angle = 0
Colorspace = DeviceN

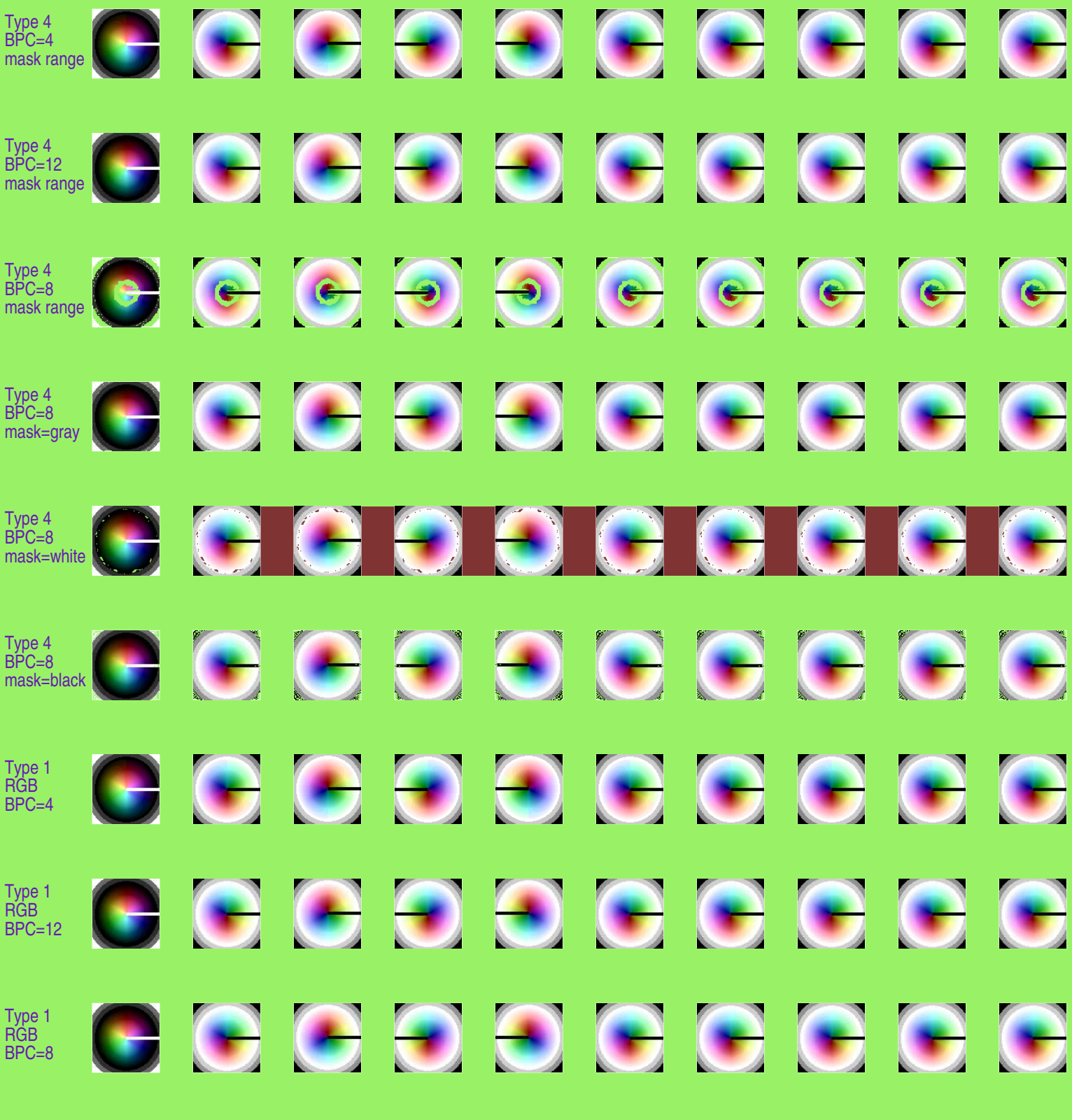


Image Type 3 Tests
Rotation Angle = 0
Colorspace = DeviceN

IntType 2
BPC=4
WM=1.3*WD
HM=2*HD

IntType 2
BPC=12
WM=1.3*WD
HM=2*HD

IntType 2
BPC=8
WM=1.3*WD
HM=2*HD

IntType 2
BPC=8
WM=.6*WD
HM=HD/2

IntType 2
BPC=4

IntType 2
BPC=12

IntType 2
BPC=8

IntType 1
BPC=4

IntType 1
BPC=12

IntType 1
BPC=8

Image Type 3 Tests
Rotation Angle = 0
InterleaveType 3
Colorspace = DeviceN

BPC=4
Multi
true
WM=.9*WD
HM=1.1*HD

BPC=12
Multi
true
WM=.9*WD
HM=1.1*HD

BPC=8
Multi
true
WM=1.1*WD
HM=.9*HD

BPC=8
Multi
true
WM=.9*WD
HM=1.1*HD

BPC=4
Multi
true

BPC=12
Multi
true

BPC=8
Multi
true

BPC=4
Multi
false

BPC=12
Multi
false

BPC=8
Multi
false