

device colour: red R_d

criterion: neither... nor...



←
bluish

... red R_d ...

→
yellowish

hex code for rgb_d and cmy_d

$F0B_d$	$F07_d$	$F03_d$	$F00_d$	$F30_d$	$F70_d$	$FB0_d$
$0F4_d$	$0F8_d$	$0FC_d$	$0FF_d$	$0CF_d$	$08F_d$	$04F_d$



1-003130-L0

1-003130-F0

ME021-30, B2_12

elementary colour: red R_e
criterion: neither... nor...



←
bluish

... red R_e ...

→
yellowish

hex code for rgb_e and cmy_e

F0B _e	F07 _e	F03 _e	F00 _e	F30 _e	F70 _e	FB0 _e
0F4 _e	0F8 _e	0FC _e	0FF _e	0CF _e	08F _e	04F _e



1-013130-L0

1-013130-F0

ME021-31, B2_12

device colour: red R_d

criterion: neither... nor...



←
bluish

... red R_d ...

→
yellowish

hex code for rgb_{dd} and cmy_{dd}

F0C _{dd}	F07 _{dd}	F03 _{dd}	F00 _{dd}	F30 _{dd}	F80 _{dd}	FC0 _{dd}
0F3 _{dd}	0F8 _{dd}	0FC _{dd}	0FF _{dd}	0CF _{dd}	07F _{dd}	03F _{dd}



1-103130-L0

1-103130-F0

ME021-32, B2_12

elementary colour: red R_e
criterion: neither... nor...



←
bluish

... red R_e ...

→
yellowish

hex code for rgb_{de} and cmy_{de}

$F0B_{de}$	$F09_{de}$	$F06_{de}$	$F04_{de}$	$F10_{de}$	$F70_{de}$	$FA0_{de}$
$0F4_{de}$	$0F6_{de}$	$0F9_{de}$	$0FB_{de}$	$0EF_{de}$	$08F_{de}$	$05F_{de}$



1-113130-L0

1-113130-F0

ME021-33, B2_12