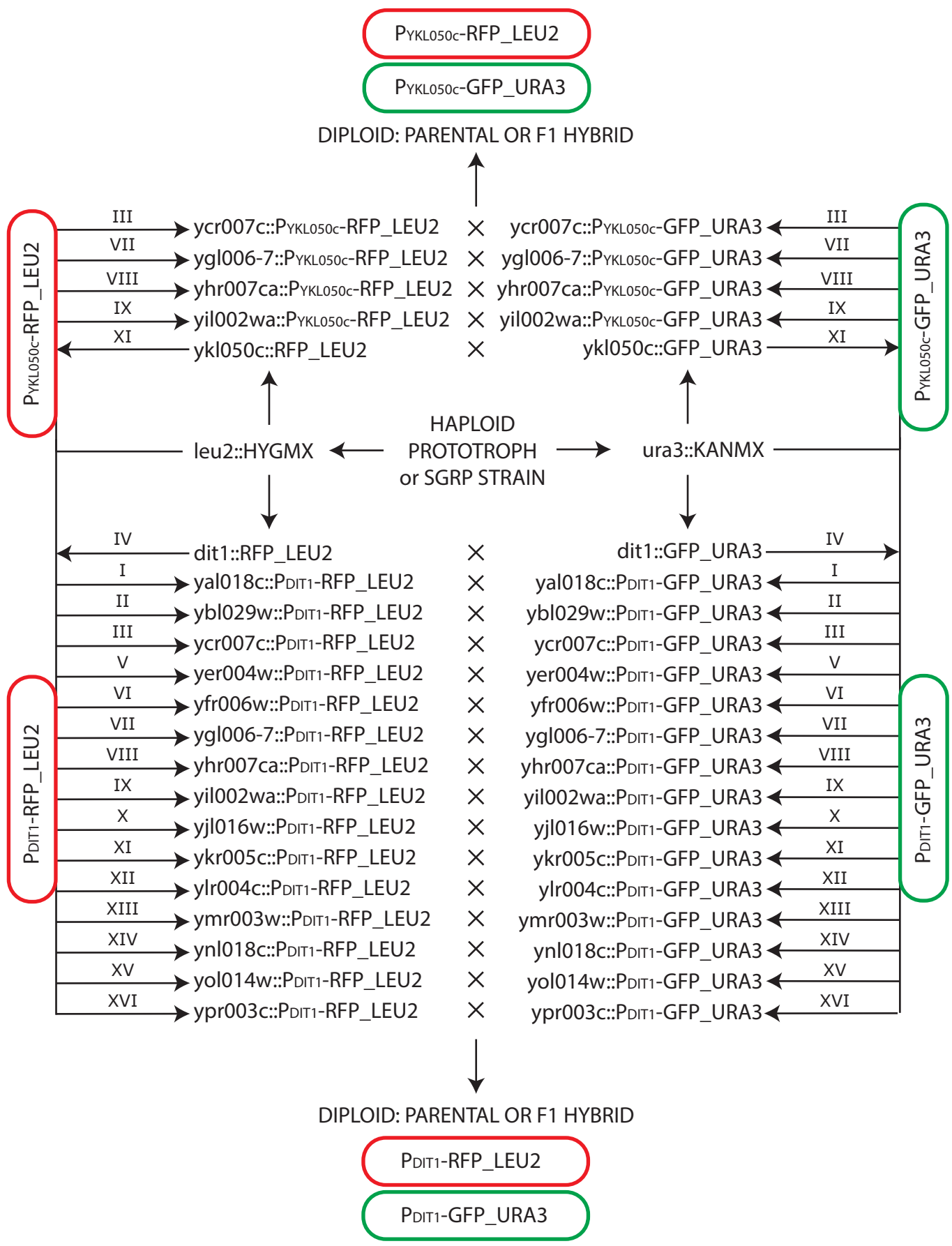
PYKL050c-RFP_LEU2
PYKL050c-GFP_URA3
DIPLOID: PARENTAL OR F1 HYBRID
PYKL050c-RFP_LEU2
PYKL050c-GFP_URA3
III ycr007c::PYKL050c-RFP_LEU2 × ycr007c::PYKL050c-GFP_URA3 III
VII ygl006-7::PYKL050c-RFP_LEU2 × ygl006-7::PYKL050c-GFP_URA3 VII
VIII yhr007ca::PYKL050c-RFP_LEU2 × yhr007ca::PYKL050c-GFP_URA3 VIII
IX yil002wa::PYKL050c-RFP_LEU2 × yil002wa::PYKL050c-GFP_URA3 IX
XI ykl050c::RFP_LEU2 × ykl050c::GFP_URA3 XI
leu2::HYGMX
HAPLOID
PROTOTROPH
or SGRP STRAIN
ura3::KANMX
IV dit1::RFP_LEU2 × dit1::GFP_URA3 IV
I yal018c::PDIT1-RFP_LEU2 × yal018c::PDIT1-GFP_URA3 I
II ybl029w::PDIT1-RFP_LEU2 × ybl029w::PDIT1-GFP_URA3 II
III ycr007c::PDIT1-RFP_LEU2 × ycr007c::PDIT1-GFP_URA3 III
V yer004w::PDIT1-RFP_LEU2 × yer004w::PDIT1-GFP_URA3 V
VI yfr006w::PDIT1-RFP_LEU2 × yfr006w::PDIT1-GFP_URA3 VI
VII ygl006-7::PDIT1-RFP_LEU2 × ygl006-7::PDIT1-GFP_URA3 VII
VIII yhr007ca::PDIT1-RFP_LEU2 × yhr007ca::PDIT1-GFP_URA3 VIII
IX yil002wa::PDIT1-RFP_LEU2 × yil002wa::PDIT1-GFP_URA3 IX
X yjl016w::PDIT1-RFP_LEU2 × yjl016w::PDIT1-GFP_URA3 X
XI ykr005c::PDIT1-RFP_LEU2 × ykr005c::PDIT1-GFP_URA3 XI
XII ylr004c::PDIT1-RFP_LEU2 × ylr004c::PDIT1-GFP_URA3 XII
XIII ymr003w::PDIT1-RFP_LEU2 × ymr003w::PDIT1-GFP_URA3 XIII
XIV ynl018c::PDIT1-RFP_LEU2 × ynl018c::PDIT1-GFP_URA3 XIV
XV yol014w::PDIT1-RFP_LEU2 × yol014w::PDIT1-GFP_URA3 XV
XVI ypr003c::PDIT1-RFP_LEU2 × ypr003c::PDIT1-GFP_URA3 XVI
PDIT1-RFP_LEU2
PDIT1-GFP_URA3
DIPLOID: PARENTAL OR F1 HYBRID
PDIT1-RFP_LEU2
PDIT1-GFP_URA3