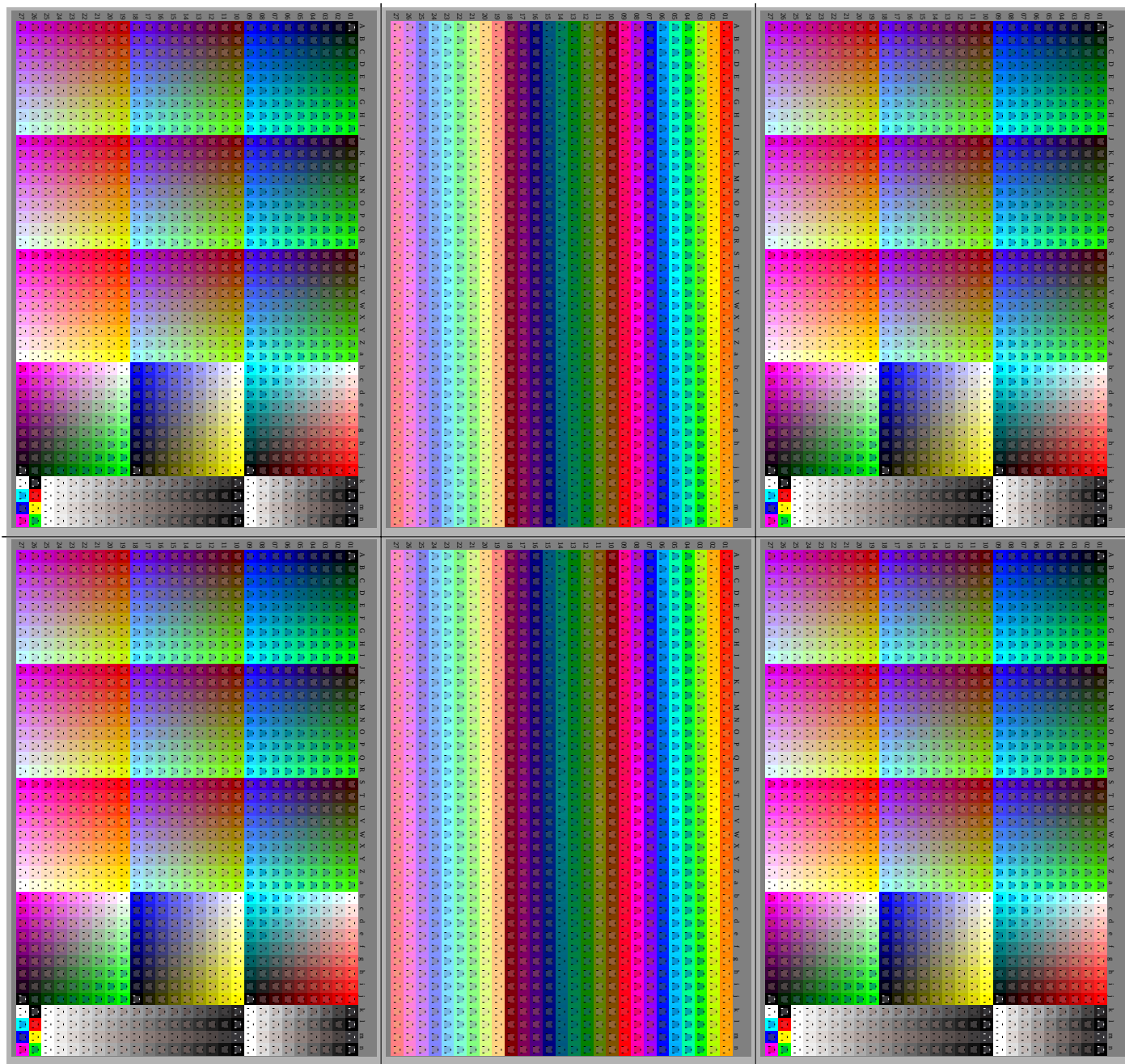
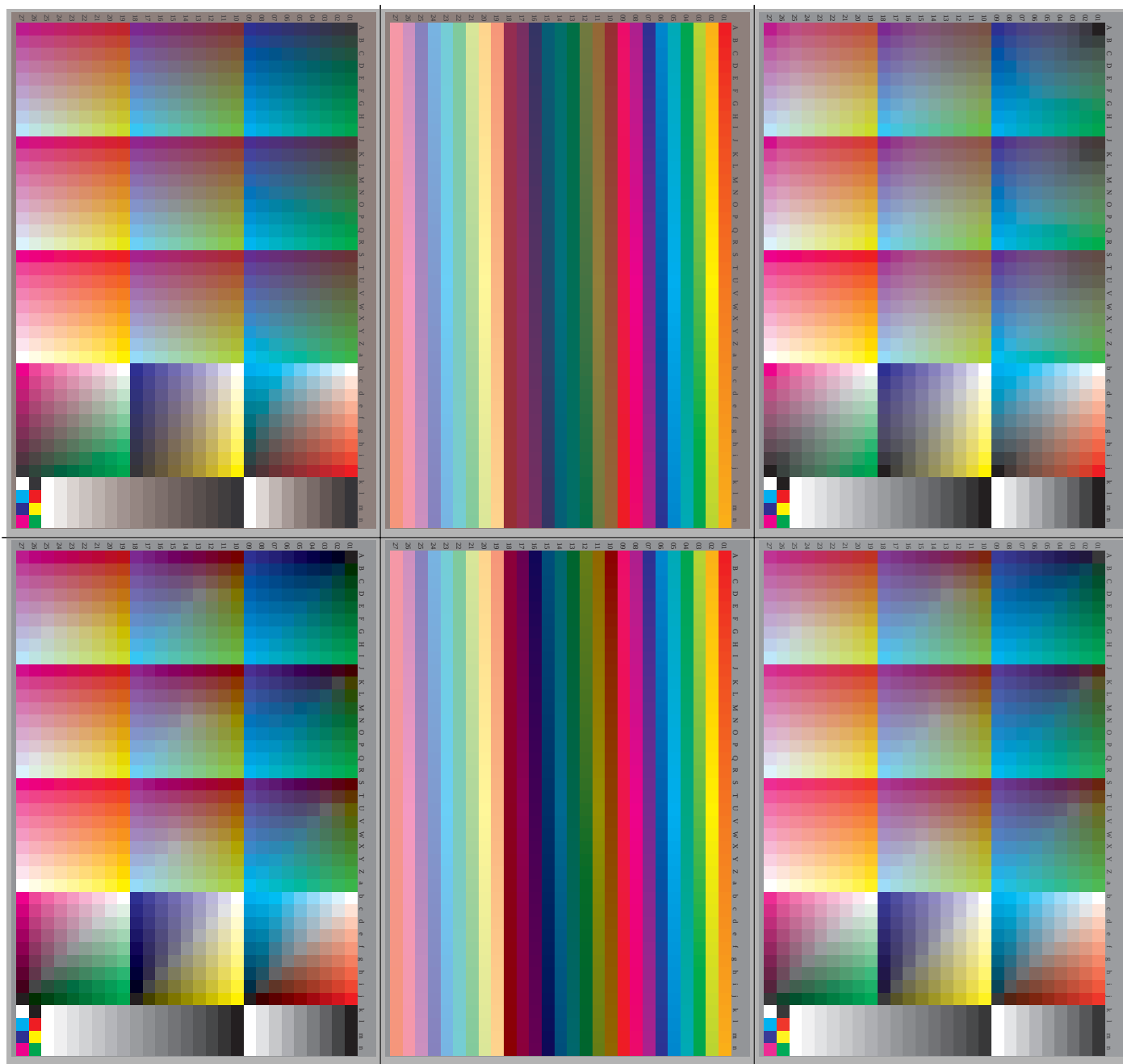
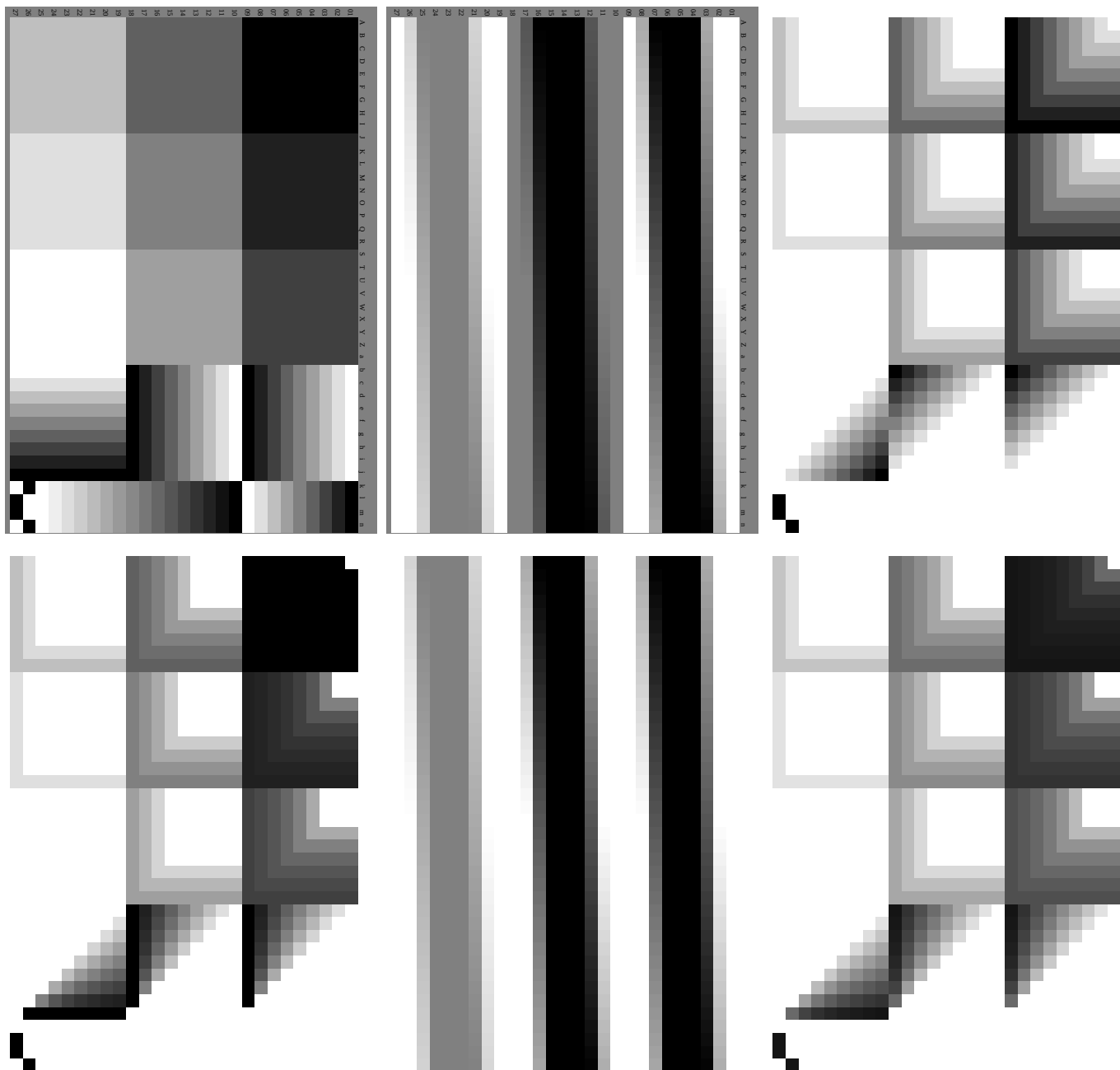




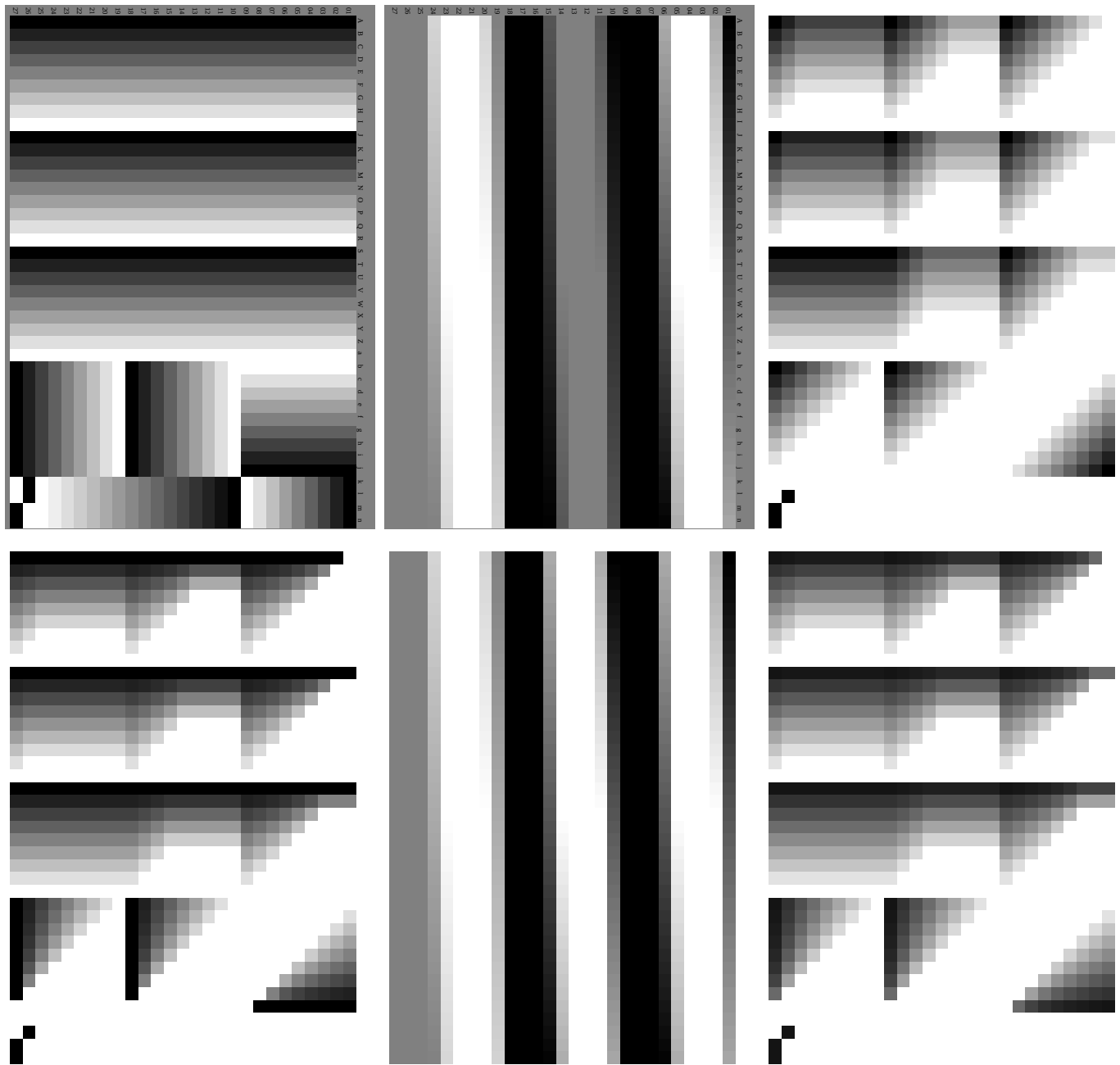
XE210-7N; colour data: cmY_0^* (top left), cmY_n4^* (top right), cmY_n5^* , $VT=1.00$ (bottom left), cmY_n5^* , $VT=0.92$ (bottom right), page: 1



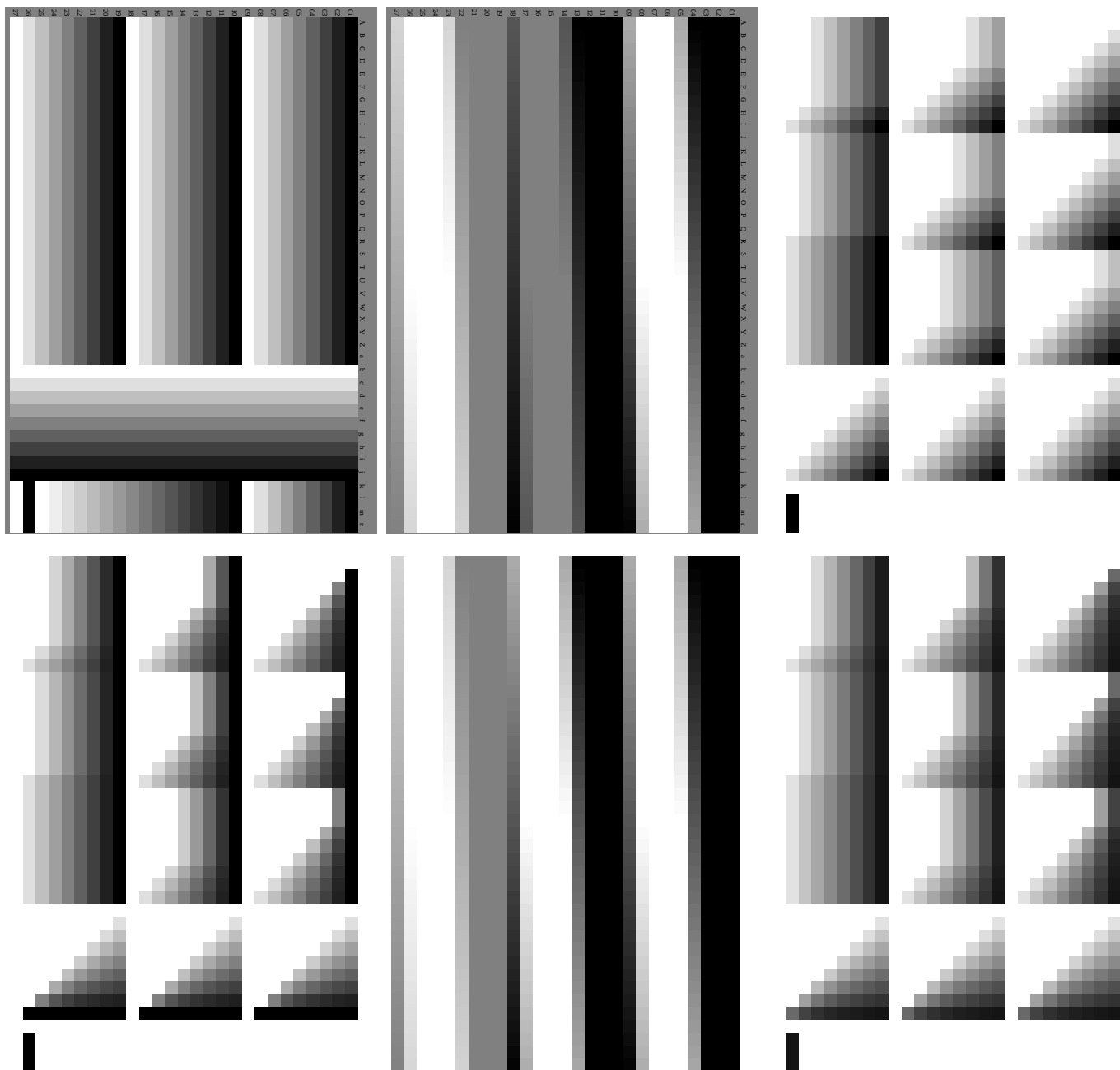
XE210-7N; colour data: *cmY0** (top left), *cmYn4** (top right), *cmYn5**, *VT=1,00* (bottom left), *cmYn5**, *VT=0,92* (bottom right), page: 2

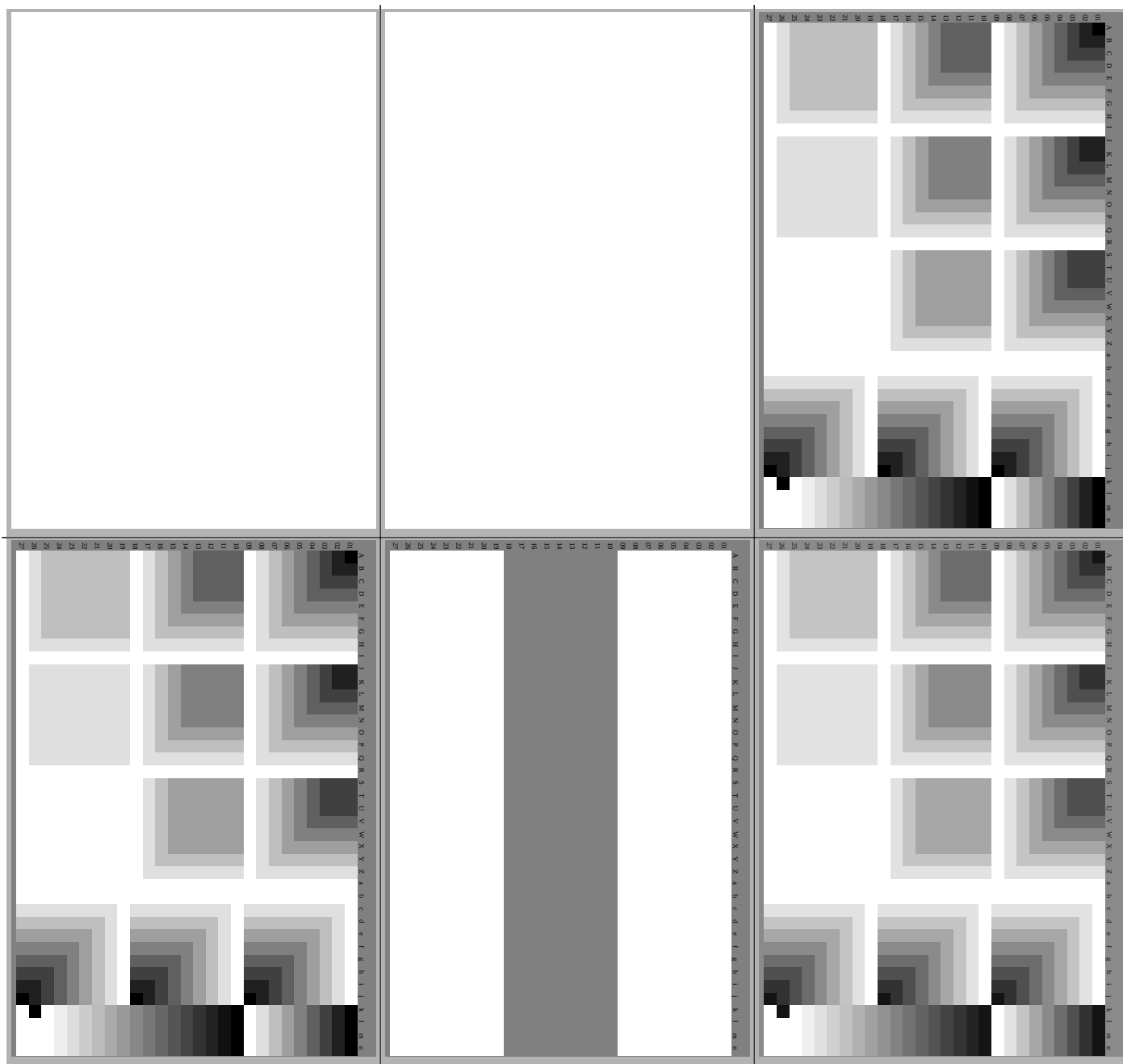


XE210-7N; colour data: *cmY0** (top left), *cmYn4** (top right), *cmYn5**, *VT=1,00* (bottom left), *cmYn5**, *VT=0,92* (bottom right), page: 3; separation: C



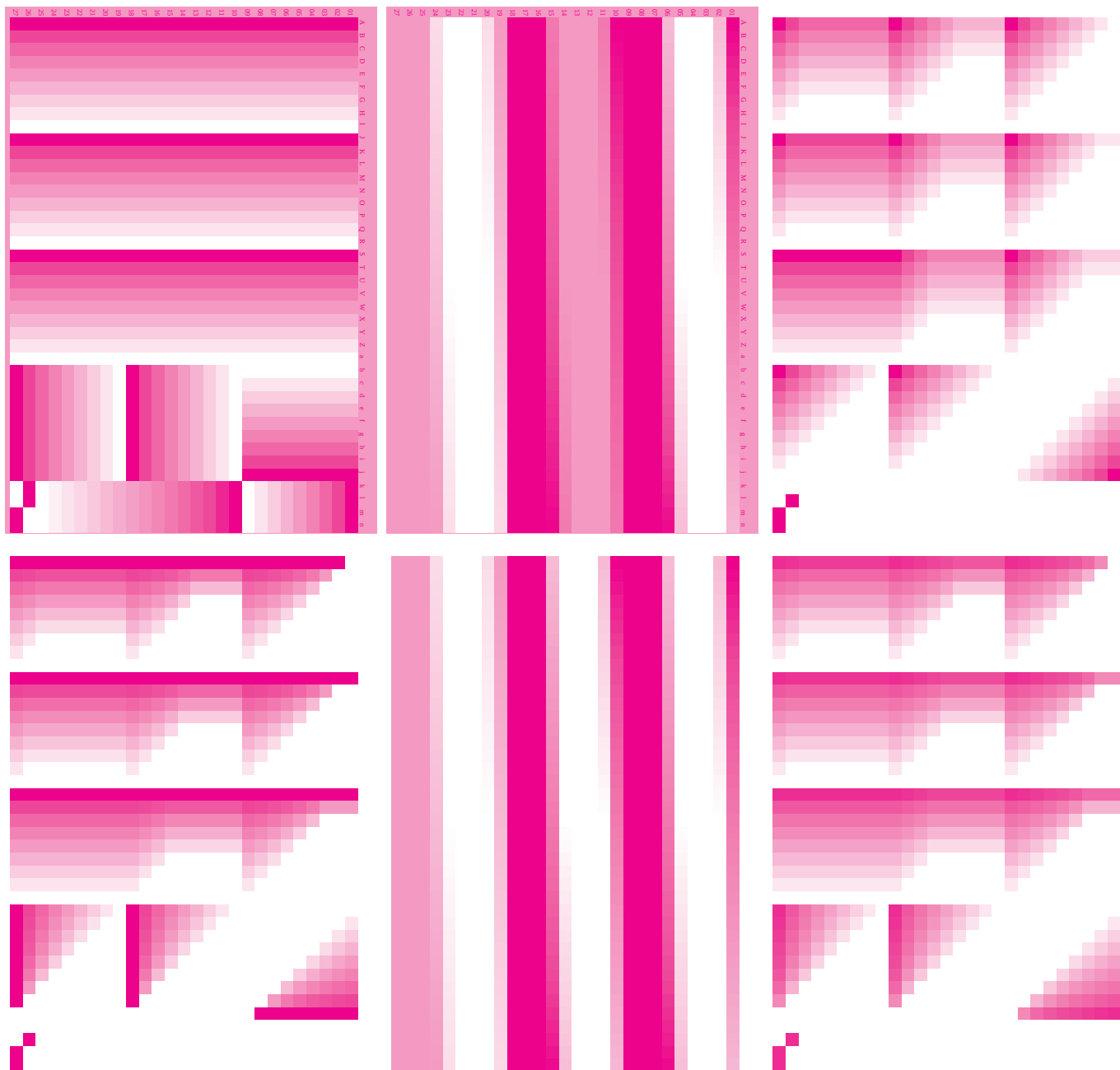
XE210-7N; colour data: *cmY0** (top left), *cmYN4** (top right), *cmYN5**, *VT=1,00* (bottom left), *cmYN5**, *VT=0,92* (bottom right), page: 4; separation: M







XE210-7N; colour data: $cm\gamma 0^*$ (top left), $cm\gamma 4^*$ (top right), $cm\gamma 5^*$, $VT=1,00$ (bottom left), $cm\gamma 5^*$, $VT=0,92$ (bottom right), page: 7; separation: C



XE210-7N; colour data: *cmY0** (top left), *cmYn4** (top right), *cmYn5**, $VT=1,00$ (bottom left), *cmYn5**, $VT=0,92$ (bottom right), page: 8; separation: M

