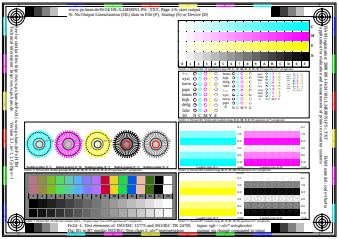
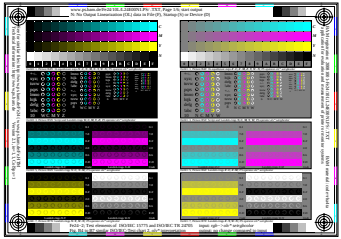
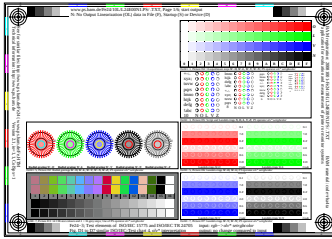

www.ps-kaus.de/IT8-Q60-VIK-L_GEBRUNDT.PS: 17x12, Page 1/16, start output
70: Not Output Linearization [OK], data in File [F], Nominal [O] or Device [D]
Fig. 01 b: Test elements of ISO/IEC 15775 and ISO/IEC TR 24705 input: cgb->sb->gmgbcolor


www.ps-kaus.de/IT8-Q60-VIK-L_GEBRUNDT.PS: 17x12, Page 2/16, start output
70: Not Output Linearization [OK], data in File [F], Nominal [O] or Device [D]
Fig. 02 b: Test elements of ISO/IEC 15775 and ISO/IEC TR 24705 input: cgb->sb->gmgbcolor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70: Not Output Linearization [OK], data in File [F], Nominal [O] or Device [D]
Fig. 03 b: Test elements of ISO/IEC 15775 and ISO/IEC TR 24705 input: cgb->sb->gmgbcolor

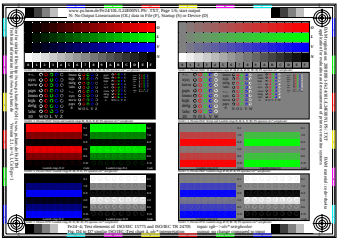
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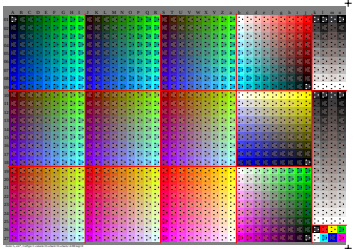
Fig. 04 b: Test elements of ISO/IEC 15775 and ISO/IEC TR 24705 input: cgb->sb->gmgbcolor



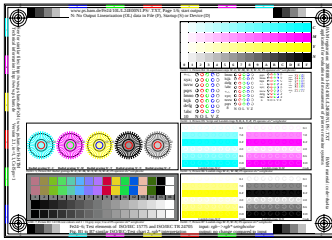

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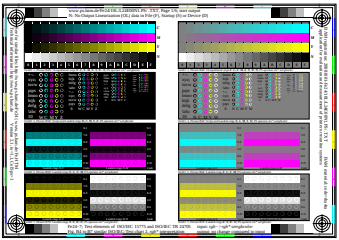
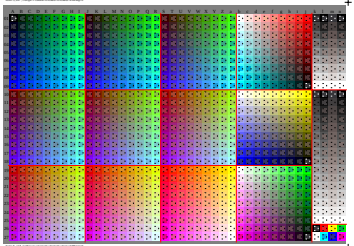
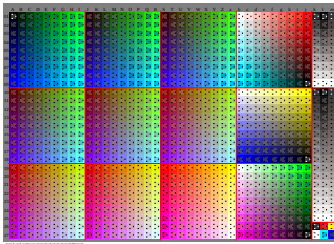
Fig. 05 b: Test elements of ISO/IEC 15775 and ISO/IEC TR 24705 input: cgb->sb->gmgbcolor


www.ps-kaus.de/IT8-Q60-VIK-L_GEBRUNDT.PS: 17x12, Page 6/16, start output
70: Not Output Linearization [OK], data in File [F], Nominal [O] or Device [D]
Fig. 06 b: Test elements of ISO/IEC 15775 and ISO/IEC TR 24705 input: cgb->sb->gmgbcolor