See for similar files: http://www.ps.bam.de/ME18/
Technical information: http://www.ps.bam.de/9241
Version 2.1, io=1,1

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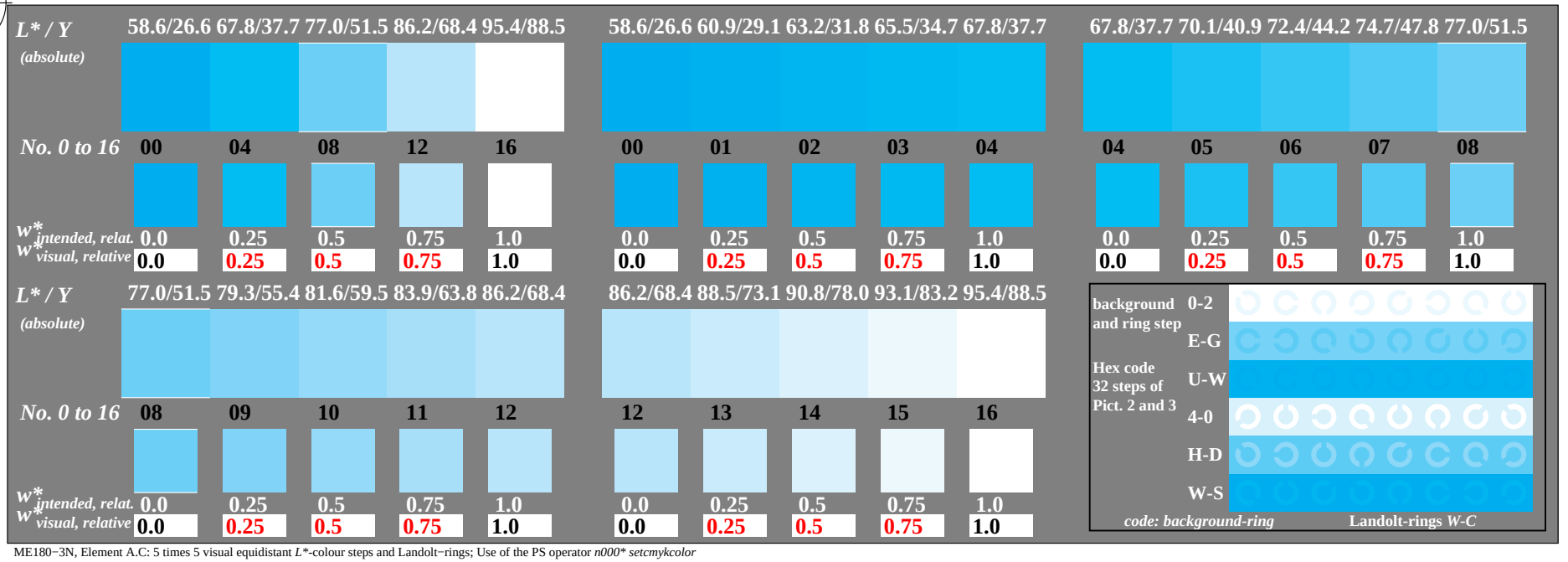
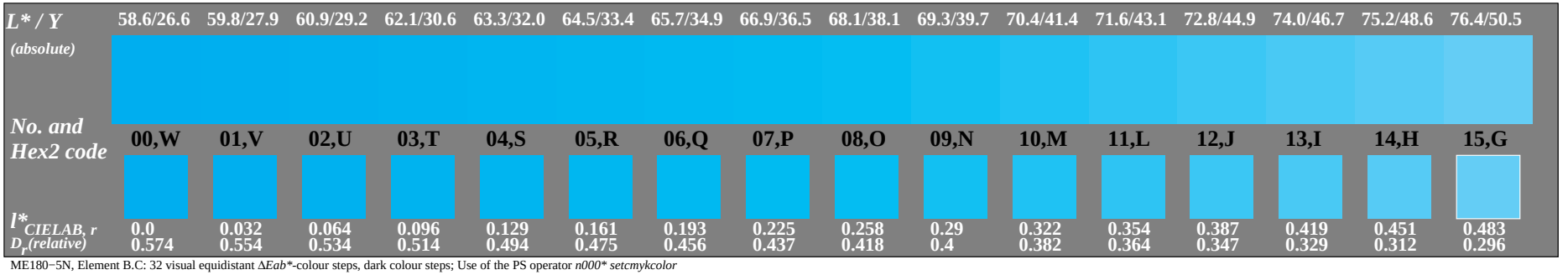
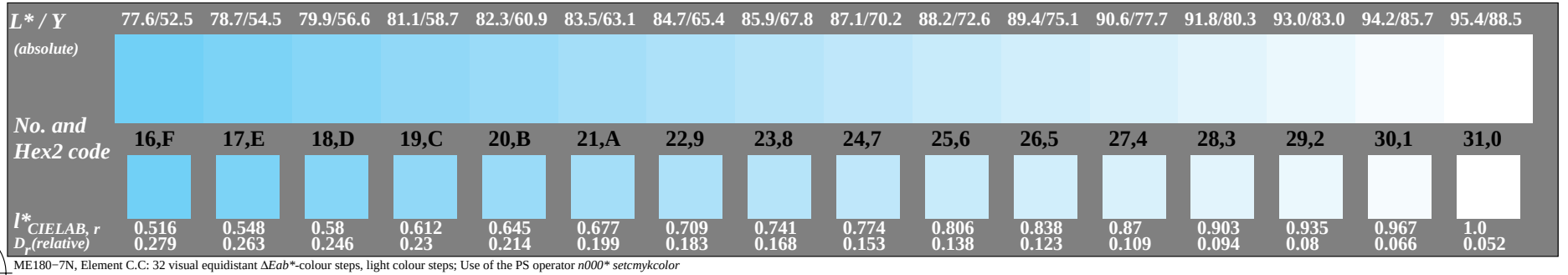
application for displays (Yr=2.5) and printers
BAM material: code=rha4ta



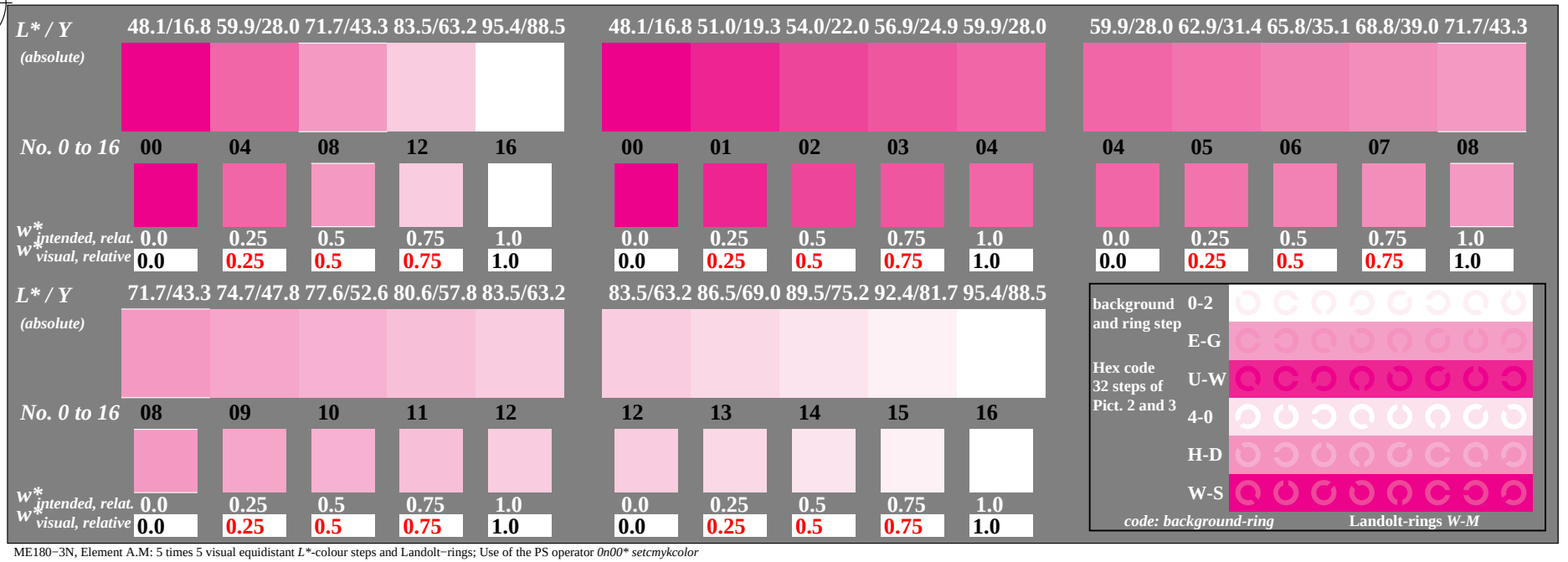
ME180−3N, Element A.C: 5 times 5 visual equidistant *L**-colour steps and Landolt−rings; Use of the PS operator *n000* setcmykcolor*



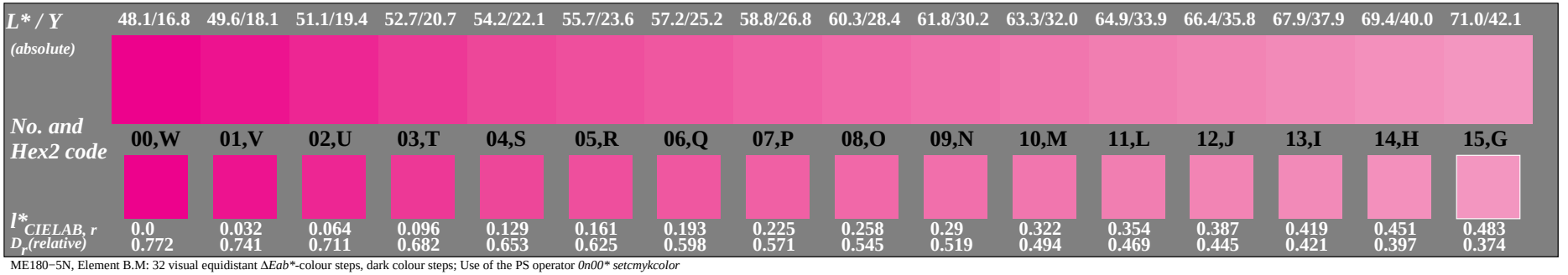
ME180−5N, Element B.C: 32 visual equidistant Δ*Eab**-colour steps, dark colour steps; Use of the PS operator *n000* setcmykcolor*



ME180−7N, Element C.C: 32 visual equidistant Δ*Eab**-colour steps, light colour steps; Use of the PS operator *n000* setcmykcolor*



ME180−3N, Element A.M: 5 times 5 visual equidistant *L**-colour steps and Landolt−rings; Use of the PS operator *0n00* setcmykcolor*



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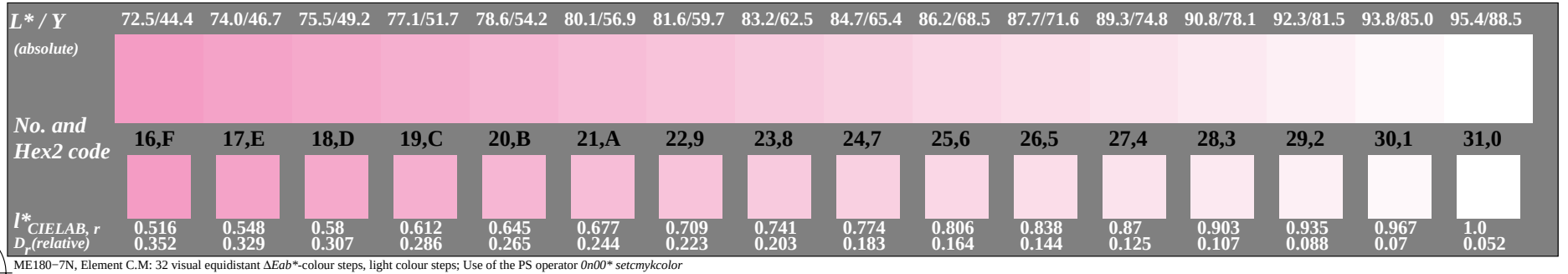

ME180−7N, Element C.M: 32 visual equidistant Δ*Eab**-colour steps, light colour steps; Use of the PS operator *0n00* setcmykcolor*

See for similar files: http://www.ps.bam.de/ME18/
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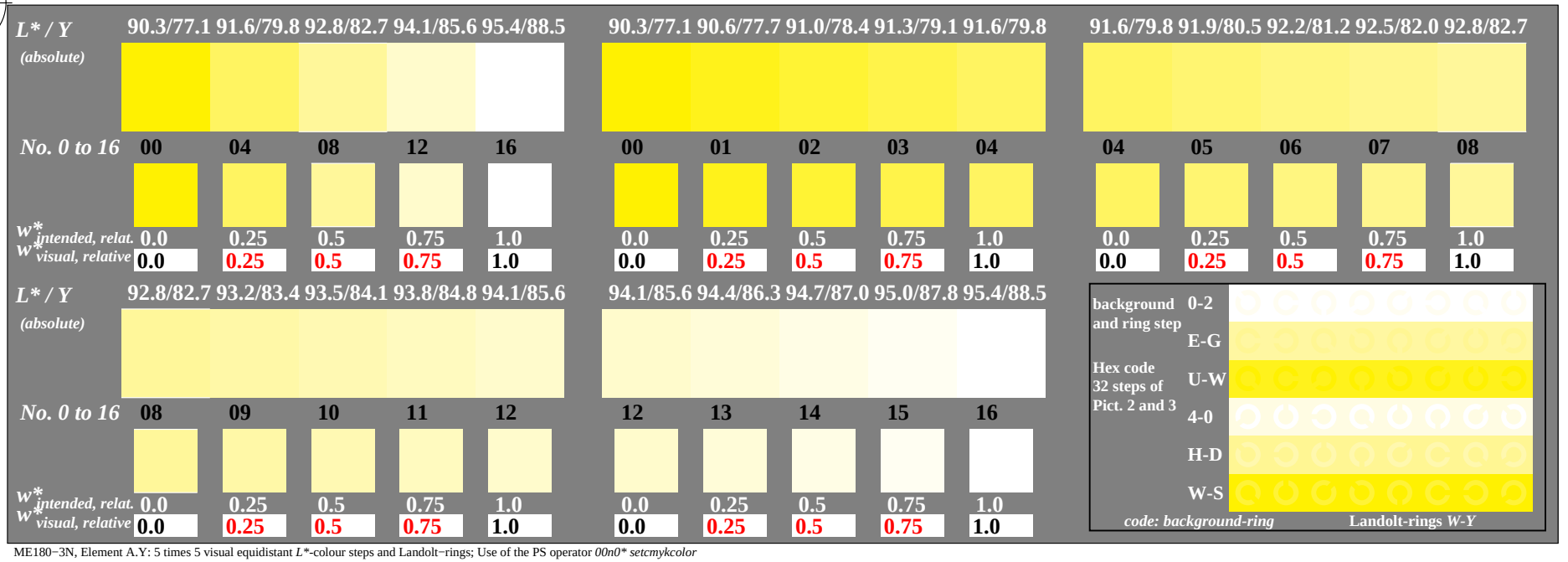
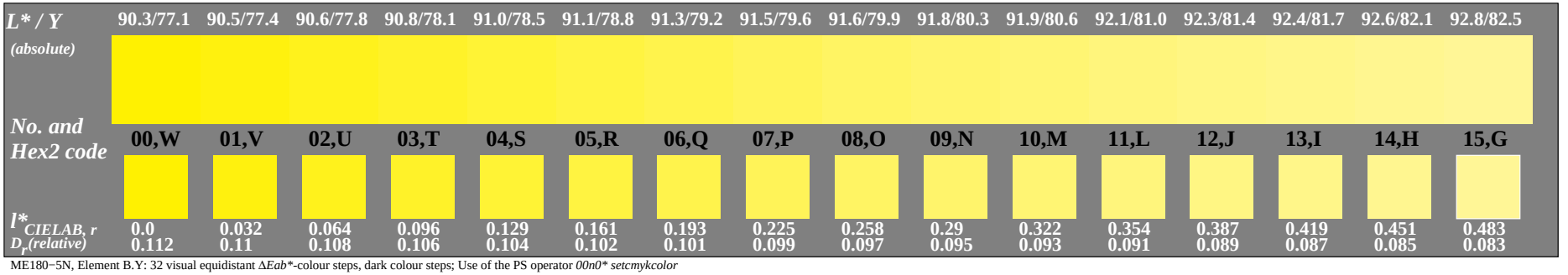
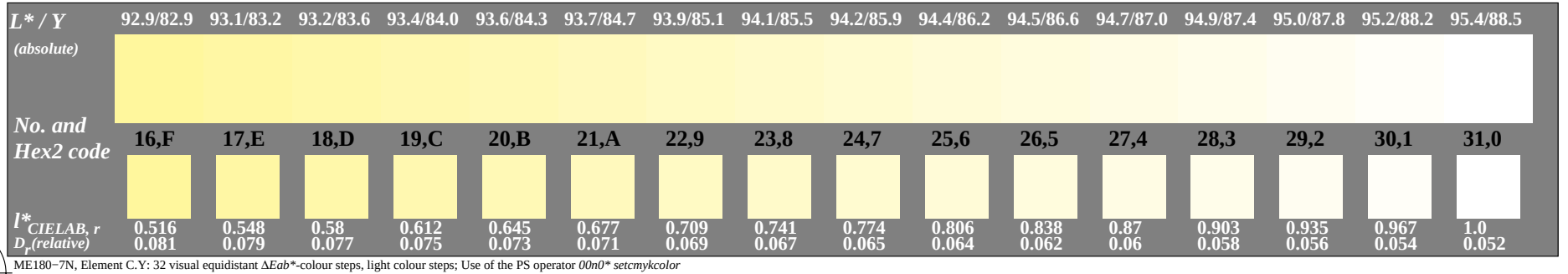


ME180−3N, Element A.Y: 5 times 5 visual equidistant *L**-colour steps and Landolt−rings; Use of the PS operator *00n0* setcmykcolor*



ME180−5N, Element B.Y: 32 visual equidistant Δ*Eab**-colour steps, dark colour steps; Use of the PS operator *00n0* setcmykcolor*



ME180−7N, Element C.Y: 32 visual equidistant Δ*Eab**-colour steps, light colour steps; Use of the PS operator *00n0* setcmykcolor*

See for similar files: http://www.ps.bam.de/ME18/
Technical information: http://www.ps.bam.de/9241 Version 2.1, io=1,1

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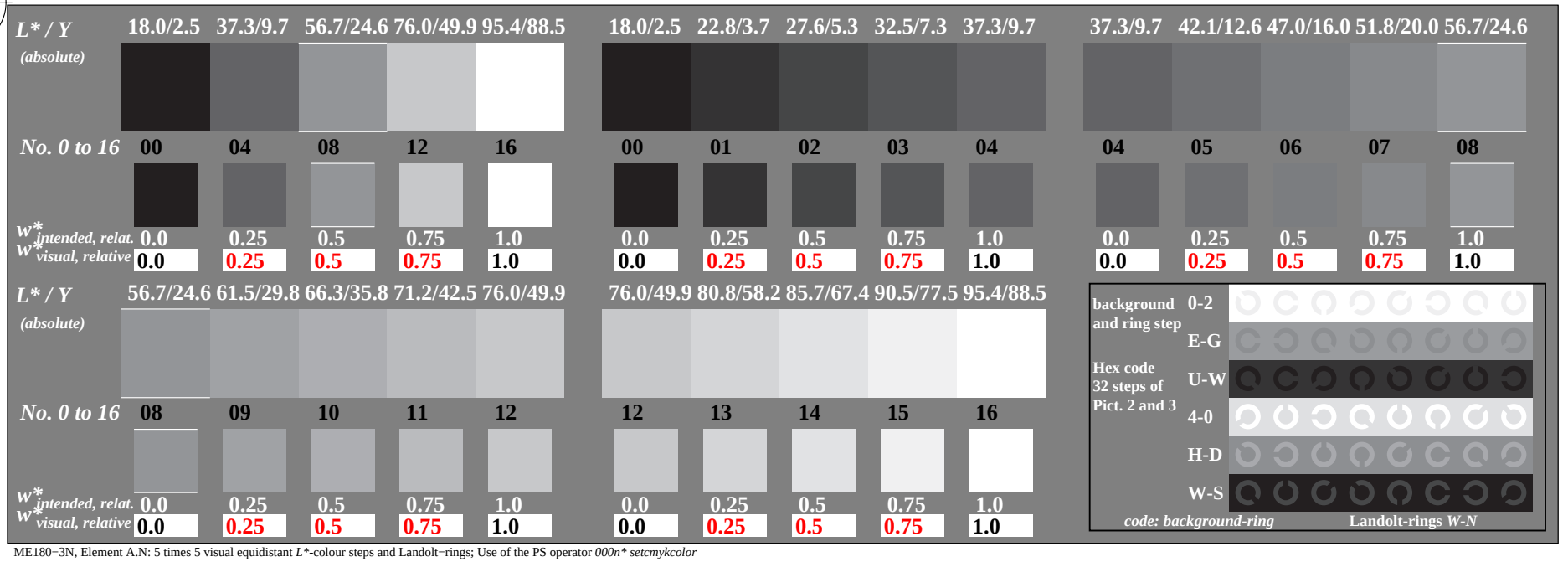
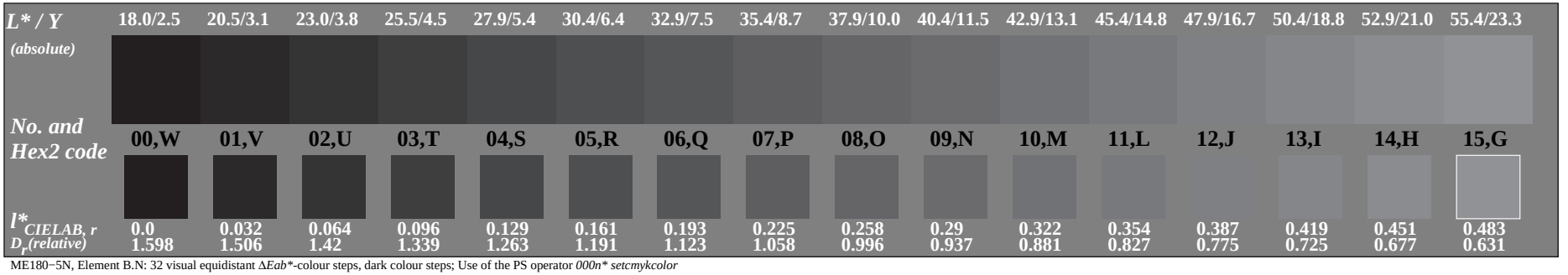
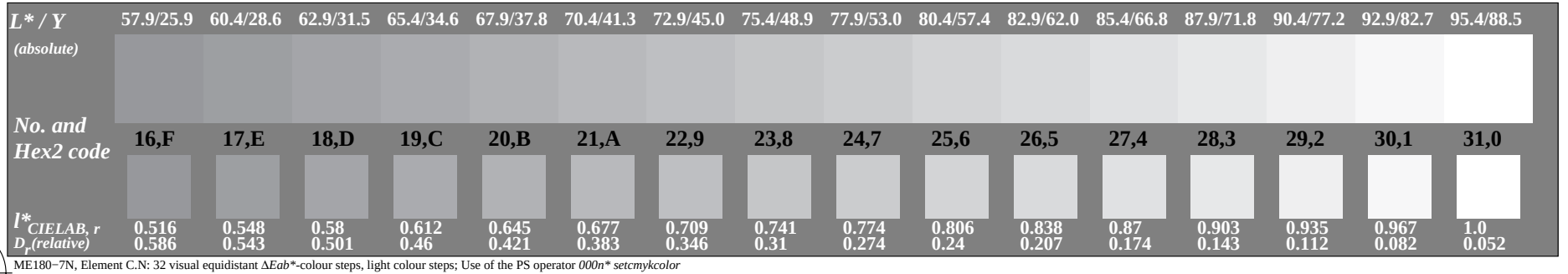
application for displays (Yr=2.5) and printers



ME180−3N, Element A.N: 5 times 5 visual equidistant *L**-colour steps and Landolt−rings; Use of the PS operator *000n* setcmykcolor*



ME180−5N, Element B.N: 32 visual equidistant Δ*Eab**-colour steps, dark colour steps; Use of the PS operator *000n* setcmykcolor*



ME180−7N, Element C.N: 32 visual equidistant Δ*Eab**-colour steps, light colour steps; Use of the PS operator *000n* setcmykcolor*

See for similar files: http://www.ps.bam.de/ME18/
Technical information: http://www.ps.bam.de/9241
Version 2.1, io=1,1

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application for displays (Yr=2.5) and printers
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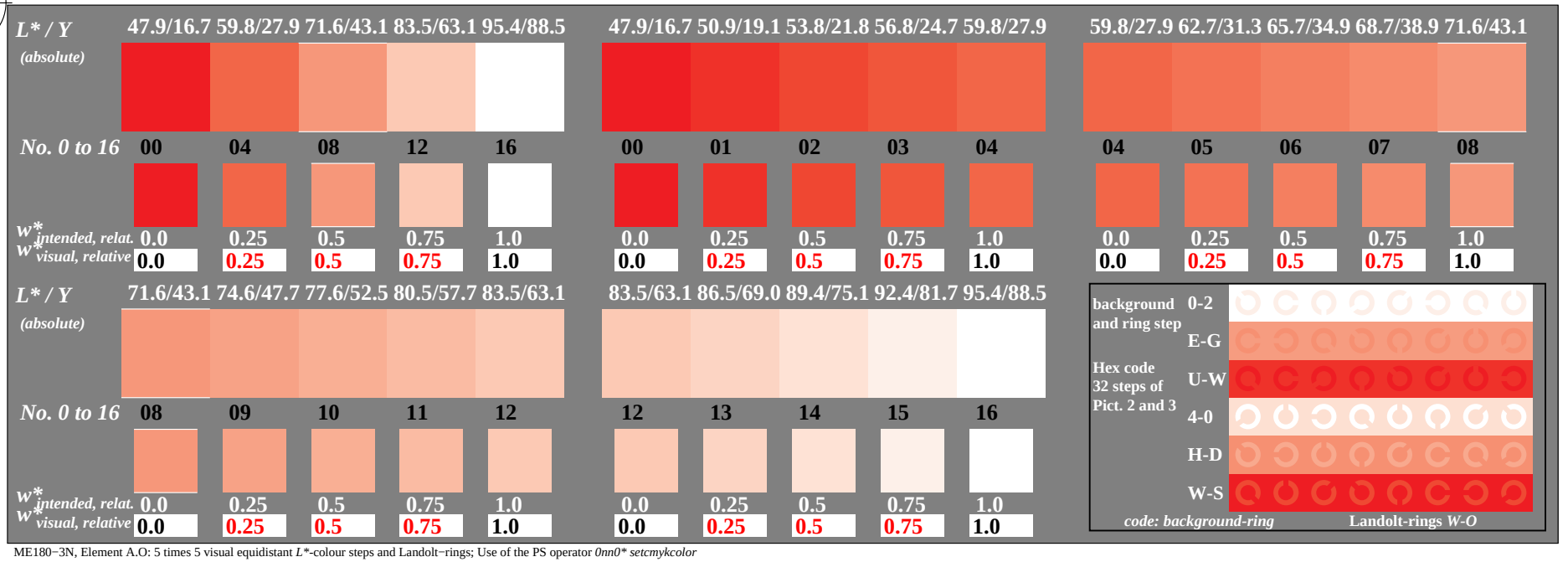
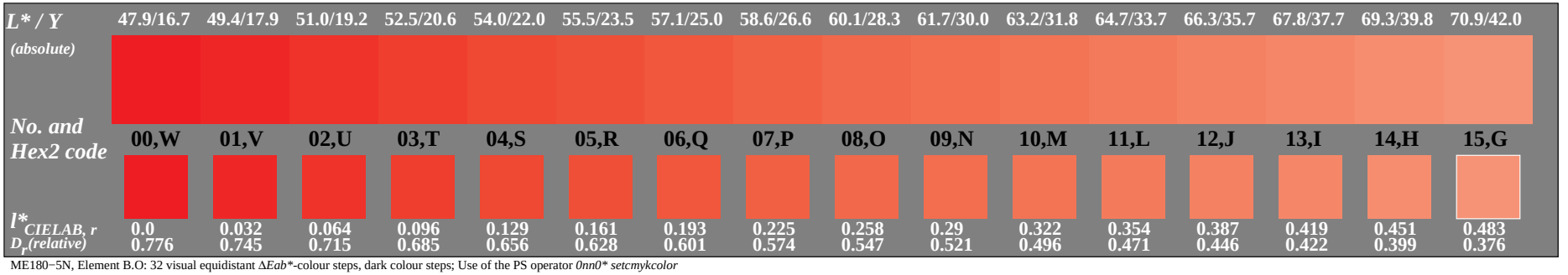
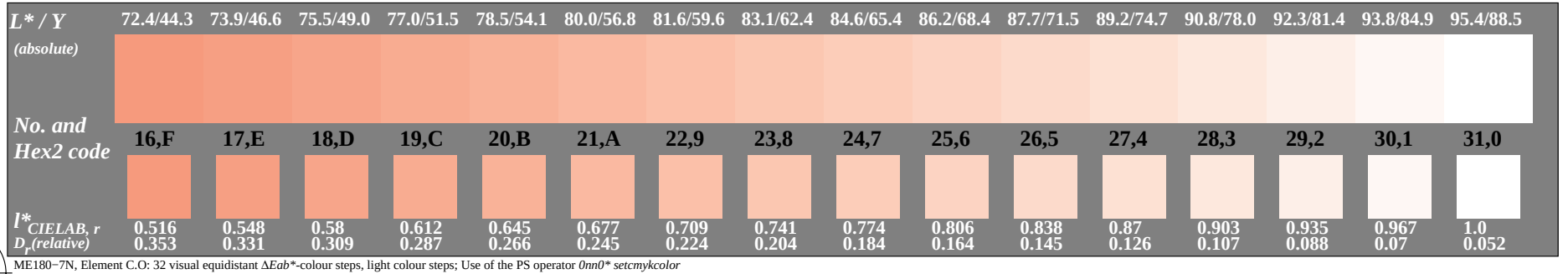


ME180−3N, Element A.O: 5 times 5 visual equidistant *L**-colour steps and Landolt−rings; Use of the PS operator *0nn0* setcmykcolor*



ME180−5N, Element B.O: 32 visual equidistant Δ*Eab**-colour steps, dark colour steps; Use of the PS operator *0nn0* setcmykcolor*



ME180−7N, Element C.O: 32 visual equidistant Δ*Eab**-colour steps, light colour steps; Use of the PS operator *0nn0* setcmykcolor*

See for similar files: http://www.ps.bam.de/ME18/
Technical information: http://www.ps.bam.de/9241 Version 2.1, io=1,1

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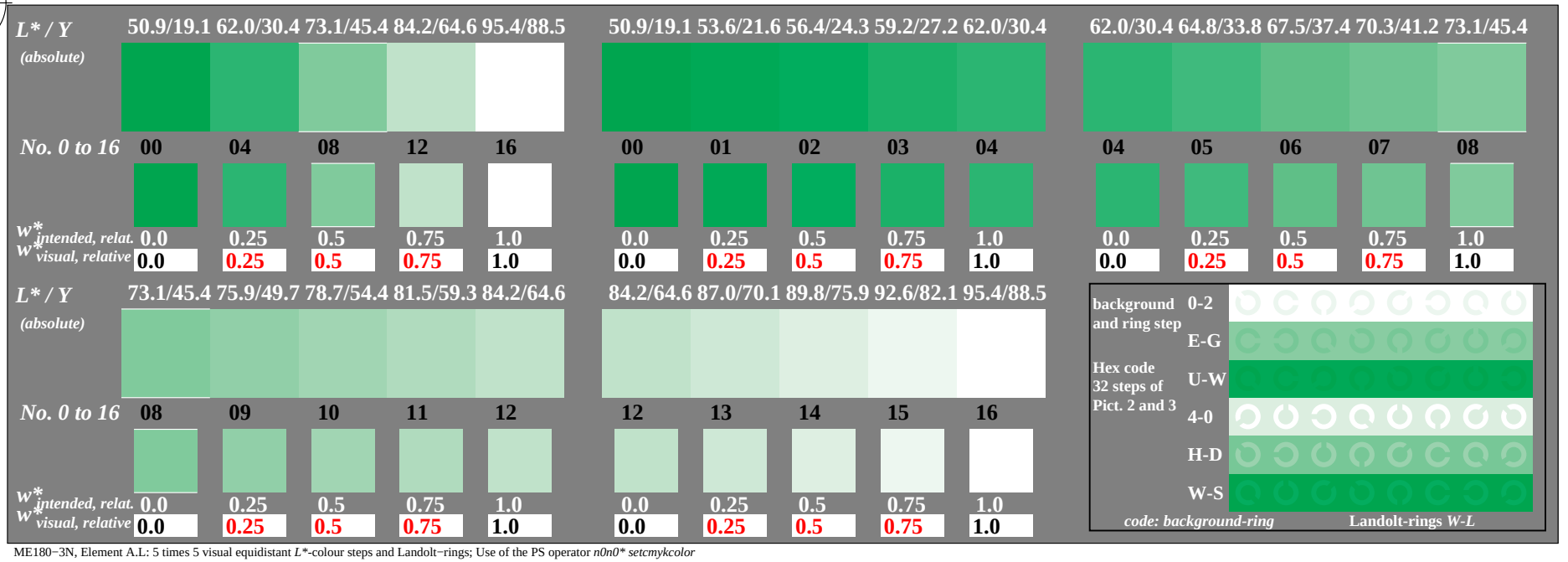
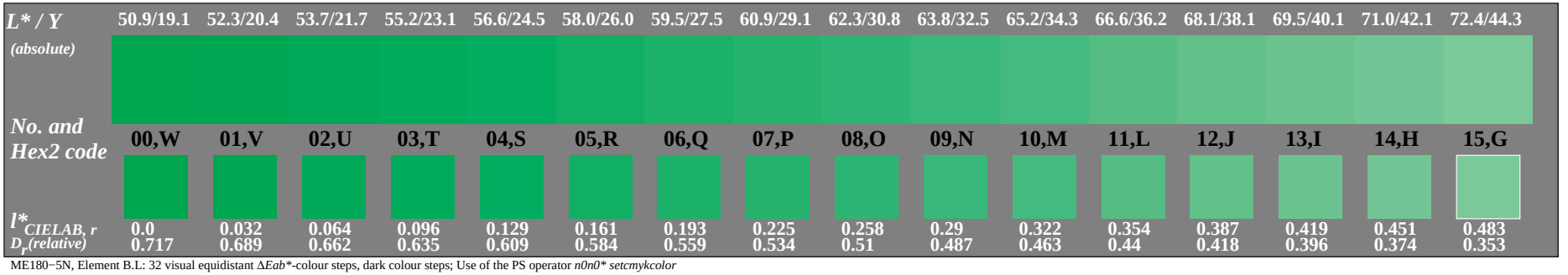
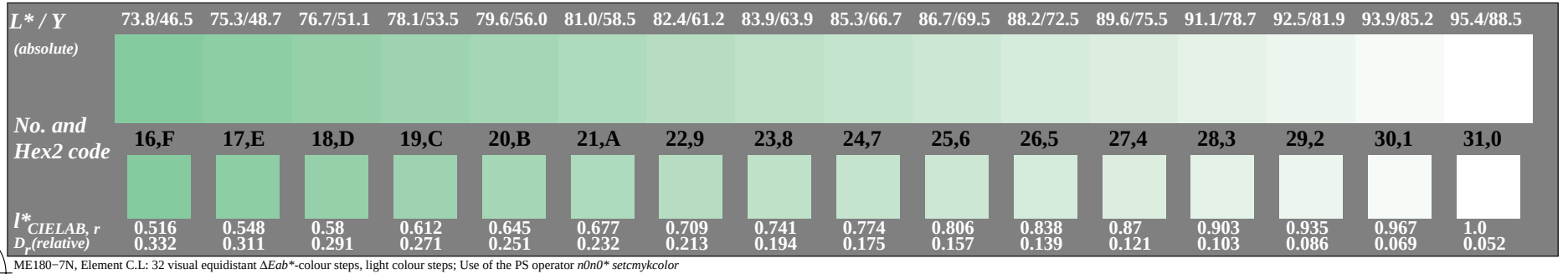
application for displays (Yr=2.5) and printers



ME180−3N, Element A.L: 5 times 5 visual equidistant *L**-colour steps and Landolt−rings; Use of the PS operator *n0n0* setcmykcolor*



ME180−5N, Element B.L: 32 visual equidistant Δ*Eab**-colour steps, dark colour steps; Use of the PS operator *n0n0* setcmykcolor*



ME180−7N, Element C.L: 32 visual equidistant Δ*Eab**-colour steps, light colour steps; Use of the PS operator *n0n0* setcmykcolor*

See for similar files: http://www.ps.bam.de/ME18/
Technical information: http://www.ps.bam.de/9241
Version 2.1, io=1,1

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application for displays (Yr=2.5) and printers
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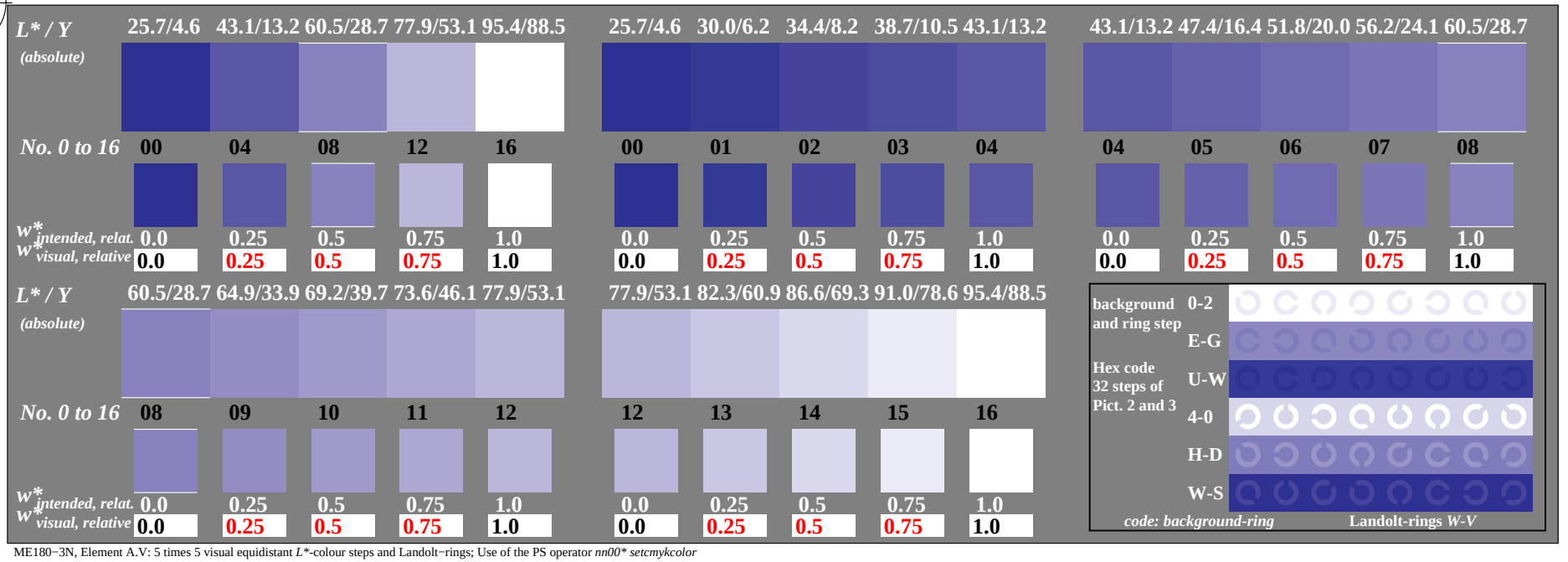
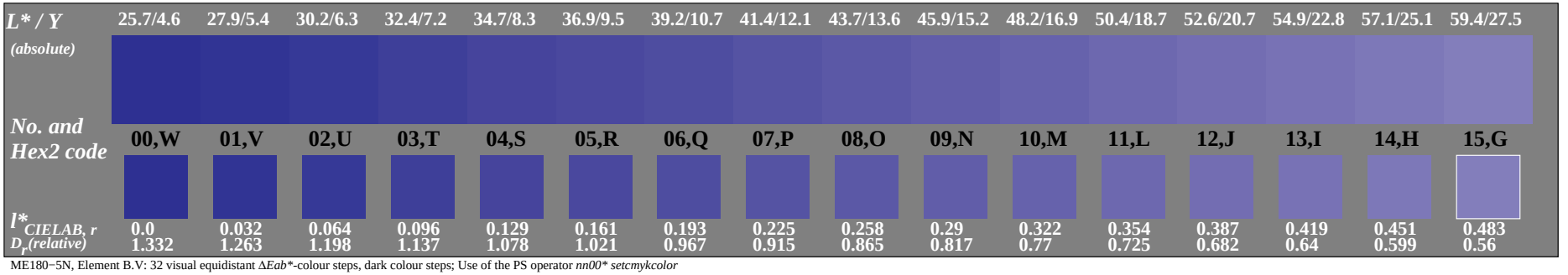
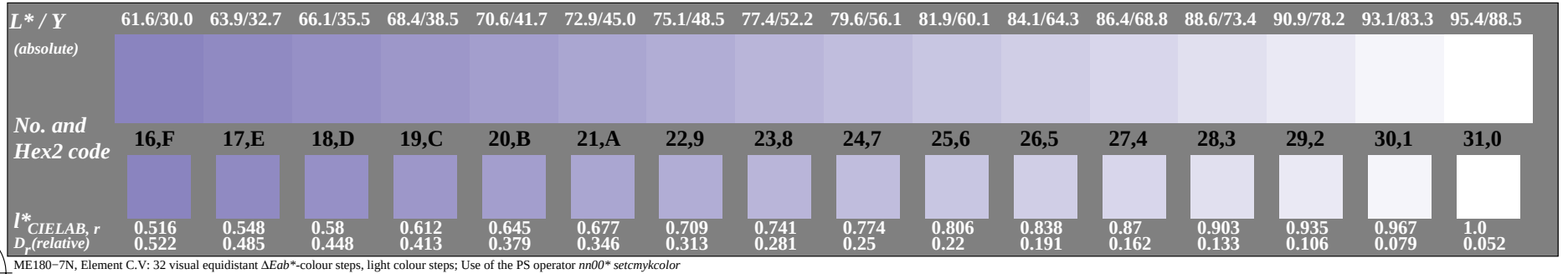


ME180−3N, Element A.V: 5 times 5 visual equidistant *L**-colour steps and Landolt−rings; Use of the PS operator *nn00* setcmykcolor*



ME180−5N, Element B.V: 32 visual equidistant Δ*Eab**-colour steps, dark colour steps; Use of the PS operator *nn00* setcmykcolor*



ME180−7N, Element C.V: 32 visual equidistant Δ*Eab**-colour steps, light colour steps; Use of the PS operator *nn00* setcmykcolor*

See for similar files: http://www.ps.bam.de/ME18/
Technical information: http://www.ps.bam.de/9241 Version 2.1, io=1,1

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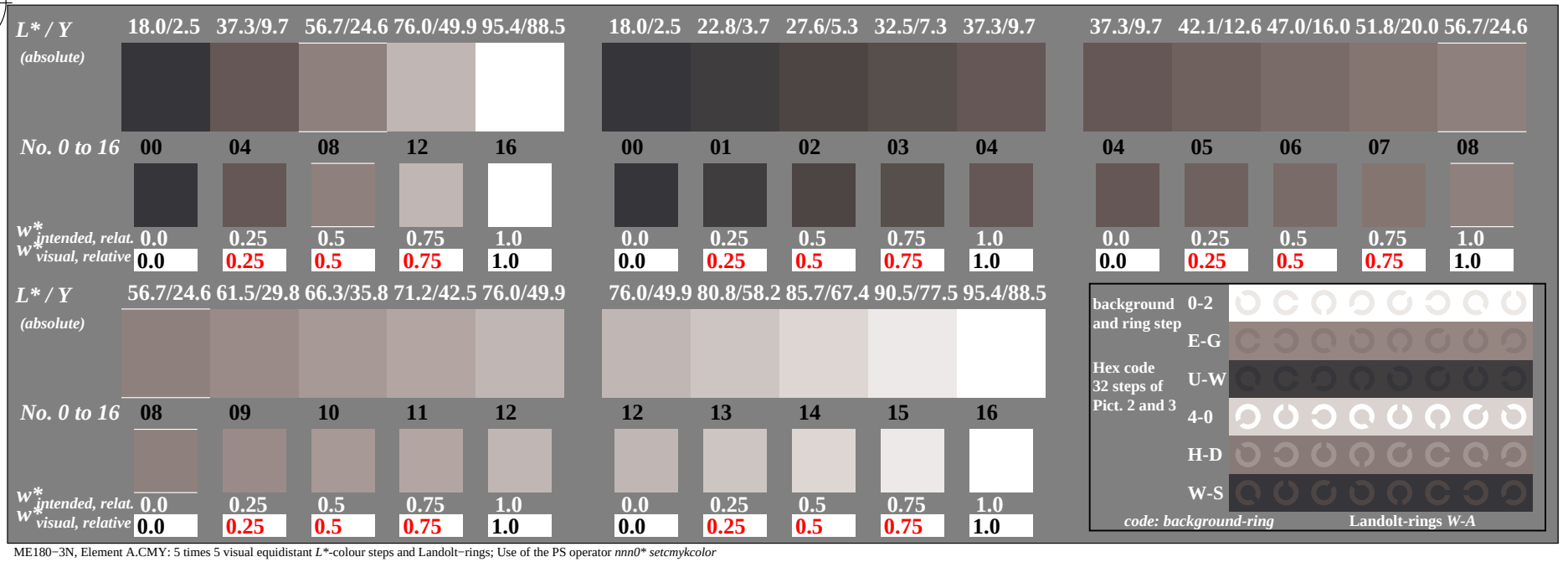
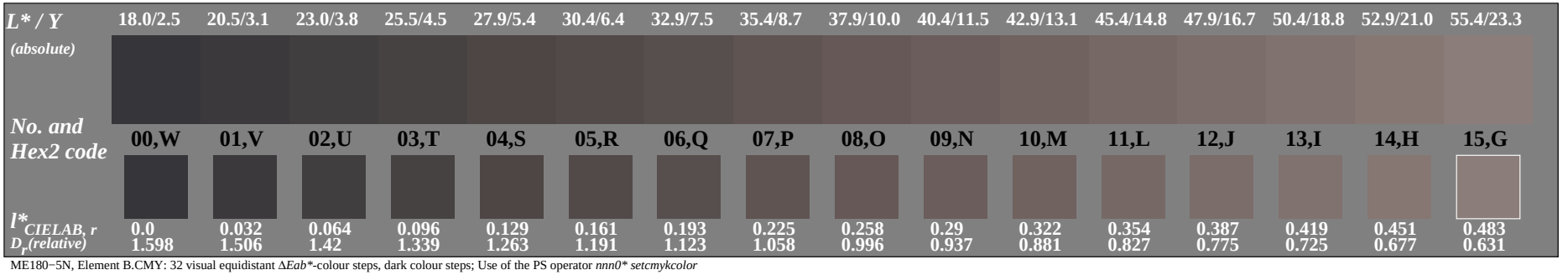
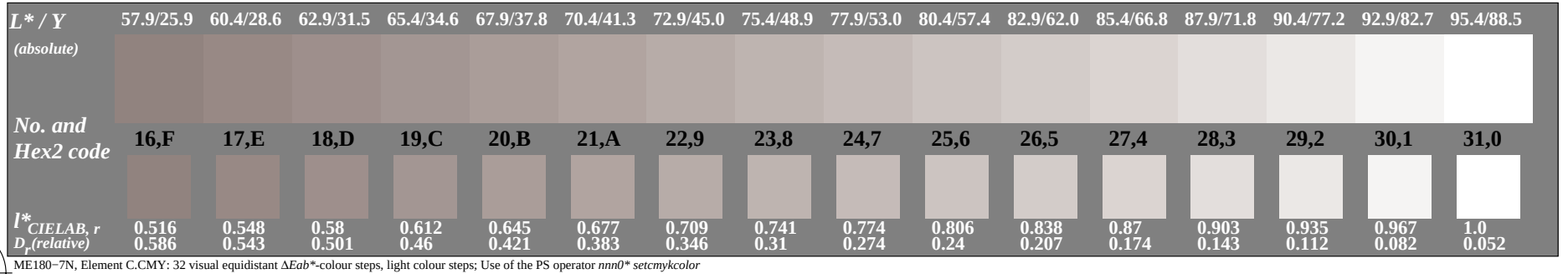


ME180−3N, Element A.CMY: 5 times 5 visual equidistant *L**-colour steps and Landolt−rings; Use of the PS operator *nnn0* setcmykcolor*



ME180−5N, Element B.CMY: 32 visual equidistant Δ*Eab**-colour steps, dark colour steps; Use of the PS operator *nnn0* setcmykcolor*



ME180−7N, Element C.CMY: 32 visual equidistant Δ*Eab**-colour steps, light colour steps; Use of the PS operator *nnn0* setcmykcolor*