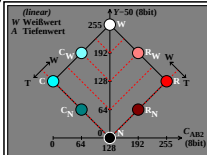
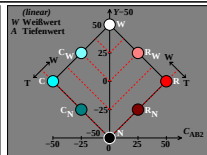


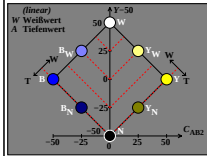
Siehe ähnliche Dateien: <http://farbe.li.tu-berlin.de/BGS3/BGS3.HTM>
Technische Information: <http://farbe.li.tu-berlin.de> oder <http://color.li.tu-berlin.de>



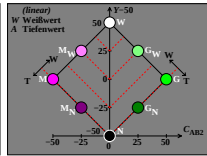
DGS30-LA



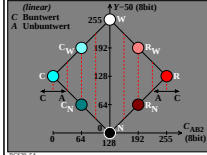
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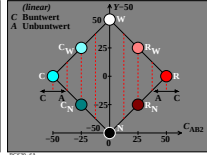
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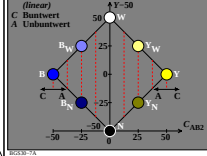
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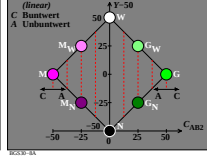
19.5.31-5A

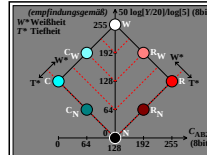


U.S.D.-GA

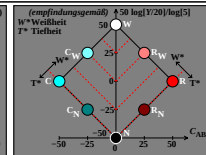


HL 530-7N

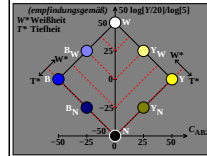




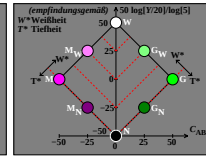
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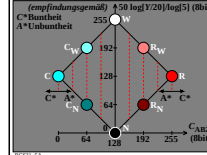
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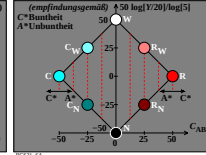
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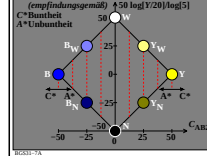
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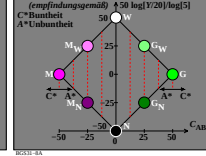
HL534-5



10.5.11-6



HLS-11-778



TUB-Prüfvorlage BGS3; Antagonistische Farbmerkmale W*, T*, A* & C* Eingabe: rgb/cmy0/000k/n
Antagonistische lineare und empfindungsgemäße Stufung der Bunttöne R-C, Y-B & G-M

TUB-Registrierung: 20220301-BGS3/BGS3L0N1.TXT /,PS TUB-Materialia
- Anwendung für Beurteilung und Messung von Display- oder Druck-Ausgabe

TUB-Material: Code=rha4tra