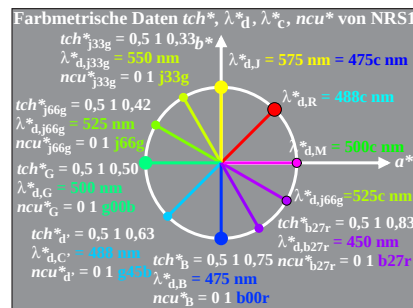


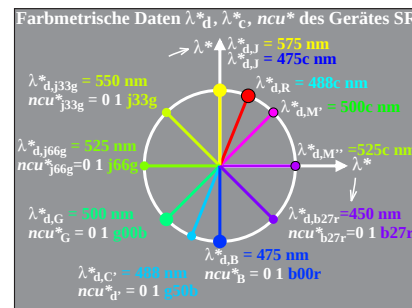
Siehe ähnliche Dateien: <http://130.149.60.45/~farbmeterik/SG69/SG69.HTM>  
Technische Information: <http://www.ps.bam.de> oder <http://130.149.60.45/~farbmeterik>

TUB-Registrierung: 20130201-SG69/SG69L0N1  
Anwendung für Messung von Display-Ausgabe

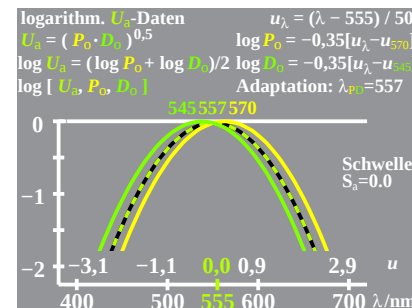
TUB-Material: Code=rha4ta



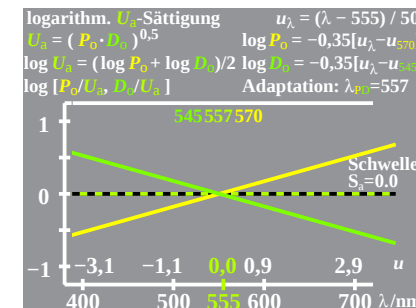
SG690-1



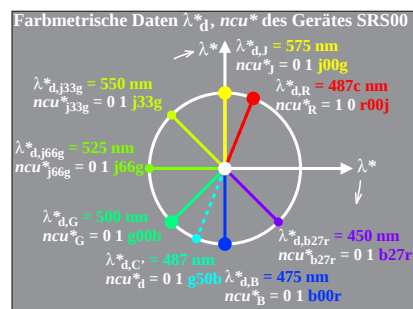
SG690-2



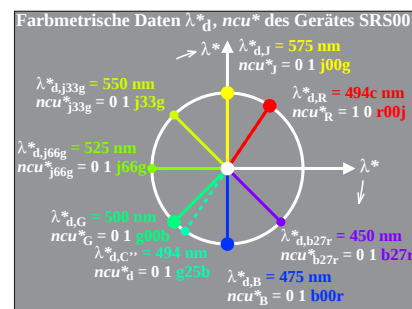
SG691-



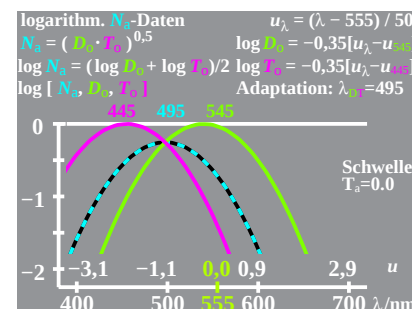
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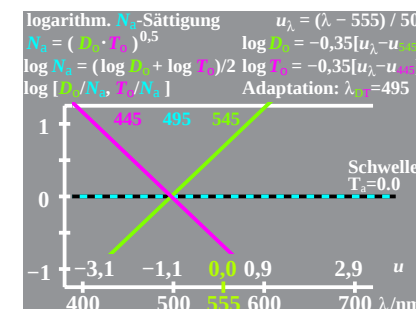
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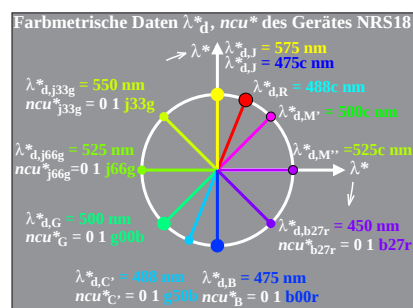
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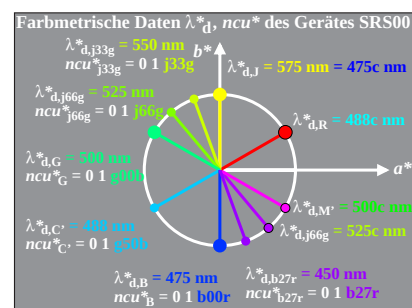
SG691-



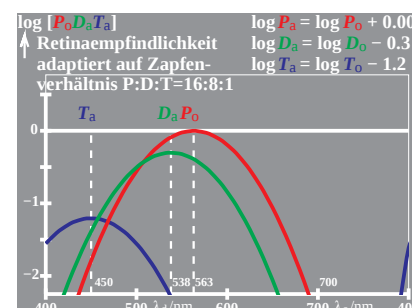
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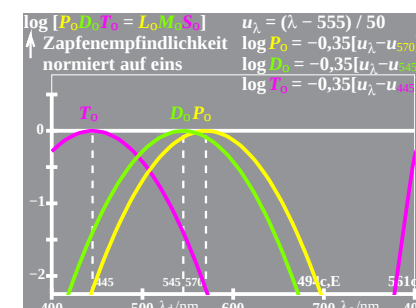
SC600-5



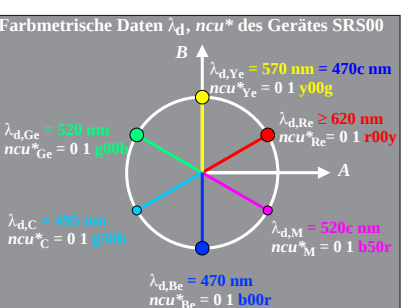
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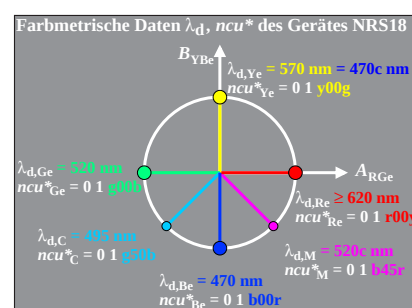
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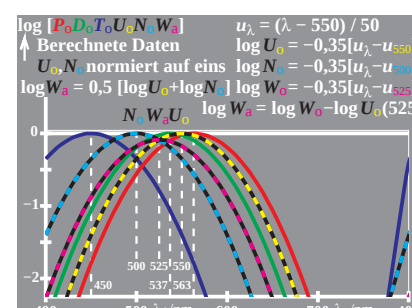
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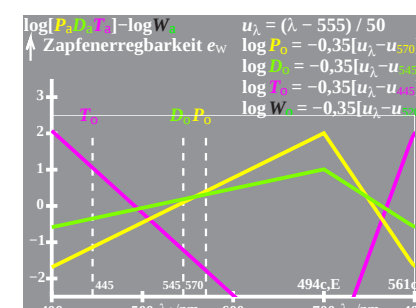
00000 7



66600



66601



66684

|                                               |                                                               |
|-----------------------------------------------|---------------------------------------------------------------|
| TUB-Prüfvorlage SG69; Bunttonänderung und LMS | Eingabe: w/rgb/cmyk -> w/rgb/cmyk-<br>Ausgabe: keine Änderung |
|-----------------------------------------------|---------------------------------------------------------------|

Eingabe: w/rgb/cmyk -> w/rgb/cmyk-  
Ausgabe: keine Änderung