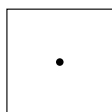


<http://color.li.tu-berlin.de/DFD1/DFD1L0NA.TXT> /PS

Informations de commande de la société de production (par ex. site Web) pour la charte de test ISO

xA1 = 28 mm, yA1 = 109 mm, xDA1 = 120 mm, yDA1 = 84 mm

DFD10-3N, Figure A1 ou C1

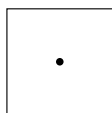


xA21 = 17 mm, yA21 = 20 mm, xDA21 = 14 mm

Recommendation: Measure upper larger adjacent samples!

xA2 = 28 mm, yA2 = 65 mm, xDA2 = 120 mm, yDA2 = 40 mm

DFD10-5N, Figure A2 ou C2



xA31 = 17.0 mm, yA31 = 20.0 mm, xDA31 = 14.0 mm

Recommendation: Measure upper larger adjacent samples!

xA3 = 28 mm, yA3 = 21 mm, xDA3 = 245 mm, yDA3 = 84 mm

DFD10-7N, Figure A3 ou C3

xA4 = (161-8) mm, yA4 = 153 mm, xDA4 = 120 mm, yDA4 = 40 mm

DFD11-1N, Figure A4 ou C4

xA5 = (161-8) mm, yA5 = 109 mm, xDA5 = 120 mm, yDA5 = 40 mm

DFD11-3N, Figure A5 ou C5

xA6 = (161-8) mm, yA6 = 65 mm, xDA6 = 120 mm, yDA6 = 40 mm

DFD11-5N, Figure A6 ou C6

Identification ISO: 20210415-F0(1/3)
Fichiers similaires pour la sortie d'affichage: <http://standards.iso.org/iso/9241/306/ed-2/index.html>

Matériel référence ISO: code=1ha4ra-F0(1/3)

Mise en page de la mire de test no. 1/3 pour les copieurs couleur, proposition pour ISO 15775/ed-2, voir <http://standards.iso.org/iso/15775/ed-2/index.html> ou <http://color.li.tu-berlin.de/DED0/15775.html>