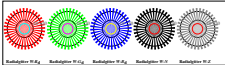


AGD90-1: Bild D50 als 16-patch-Target; Name: W, A<sub>0</sub>, B, A<sub>1</sub>, B, A<sub>2</sub>, B, A<sub>3</sub>; 95 Operator; x<sub>0</sub>, x<sub>1</sub>, x<sub>2</sub>, x<sub>3</sub>, x<sub>4</sub>, x<sub>5</sub>, x<sub>6</sub>, x<sub>7</sub>, x<sub>8</sub>, x<sub>9</sub>, x<sub>A</sub>, x<sub>B</sub>, x<sub>C</sub>, x<sub>D</sub>, x<sub>E</sub>, x<sub>F</sub>



AGD90-1: Bild D50 als 16-patch-Target; Name: W, A<sub>0</sub>, B, A<sub>1</sub>, B, A<sub>2</sub>, B, A<sub>3</sub>; 95 Operator; x<sub>0</sub>, x<sub>1</sub>, x<sub>2</sub>, x<sub>3</sub>, x<sub>4</sub>, x<sub>5</sub>, x<sub>6</sub>, x<sub>7</sub>, x<sub>8</sub>, x<sub>9</sub>, x<sub>A</sub>, x<sub>B</sub>, x<sub>C</sub>, x<sub>D</sub>, x<sub>E</sub>, x<sub>F</sub>



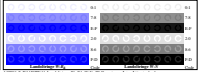
AGD90-1: Bild D50 als 16-patch-Target; Name: W, A<sub>0</sub>, B, A<sub>1</sub>, B, A<sub>2</sub>, B, A<sub>3</sub>; 95 Operator; x<sub>0</sub>, x<sub>1</sub>, x<sub>2</sub>, x<sub>3</sub>, x<sub>4</sub>, x<sub>5</sub>, x<sub>6</sub>, x<sub>7</sub>, x<sub>8</sub>, x<sub>9</sub>, x<sub>A</sub>, x<sub>B</sub>, x<sub>C</sub>, x<sub>D</sub>, x<sub>E</sub>, x<sub>F</sub>



AGD90-1: Bild D50 als 16-patch-Target; Name: W, A<sub>0</sub>, B, A<sub>1</sub>, B, A<sub>2</sub>, B, A<sub>3</sub>; 95 Operator; x<sub>0</sub>, x<sub>1</sub>, x<sub>2</sub>, x<sub>3</sub>, x<sub>4</sub>, x<sub>5</sub>, x<sub>6</sub>, x<sub>7</sub>, x<sub>8</sub>, x<sub>9</sub>, x<sub>A</sub>, x<sub>B</sub>, x<sub>C</sub>, x<sub>D</sub>, x<sub>E</sub>, x<sub>F</sub>



AGD90-1: Bild D50 als 16-patch-Target; Name: W, A<sub>0</sub>, B, A<sub>1</sub>, B, A<sub>2</sub>, B, A<sub>3</sub>; 95 Operator; x<sub>0</sub>, x<sub>1</sub>, x<sub>2</sub>, x<sub>3</sub>, x<sub>4</sub>, x<sub>5</sub>, x<sub>6</sub>, x<sub>7</sub>, x<sub>8</sub>, x<sub>9</sub>, x<sub>A</sub>, x<sub>B</sub>, x<sub>C</sub>, x<sub>D</sub>, x<sub>E</sub>, x<sub>F</sub>



AGD90-1: Bild D50 als 16-patch-Target; Name: W, A<sub>0</sub>, B, A<sub>1</sub>, B, A<sub>2</sub>, B, A<sub>3</sub>; 95 Operator; x<sub>0</sub>, x<sub>1</sub>, x<sub>2</sub>, x<sub>3</sub>, x<sub>4</sub>, x<sub>5</sub>, x<sub>6</sub>, x<sub>7</sub>, x<sub>8</sub>, x<sub>9</sub>, x<sub>A</sub>, x<sub>B</sub>, x<sub>C</sub>, x<sub>D</sub>, x<sub>E</sub>, x<sub>F</sub>