

United Collective

ATLAS Disaster Recovery Initiative **Restored Document**

Year of Release: 2038

Subject of Interest: *OlympusOffensives® (pre-ATLAS)*
Document Title: *EverestFiducial™ Data Document (2004)*
Restored From: *ATLAS® Deep Sky Archives (Destroyed)*

Restoration is performed by the ATLAS Disaster Recovery Initiative team.
Authorized under the United Collective ATLAS Disaster Recovery Act of 2037.

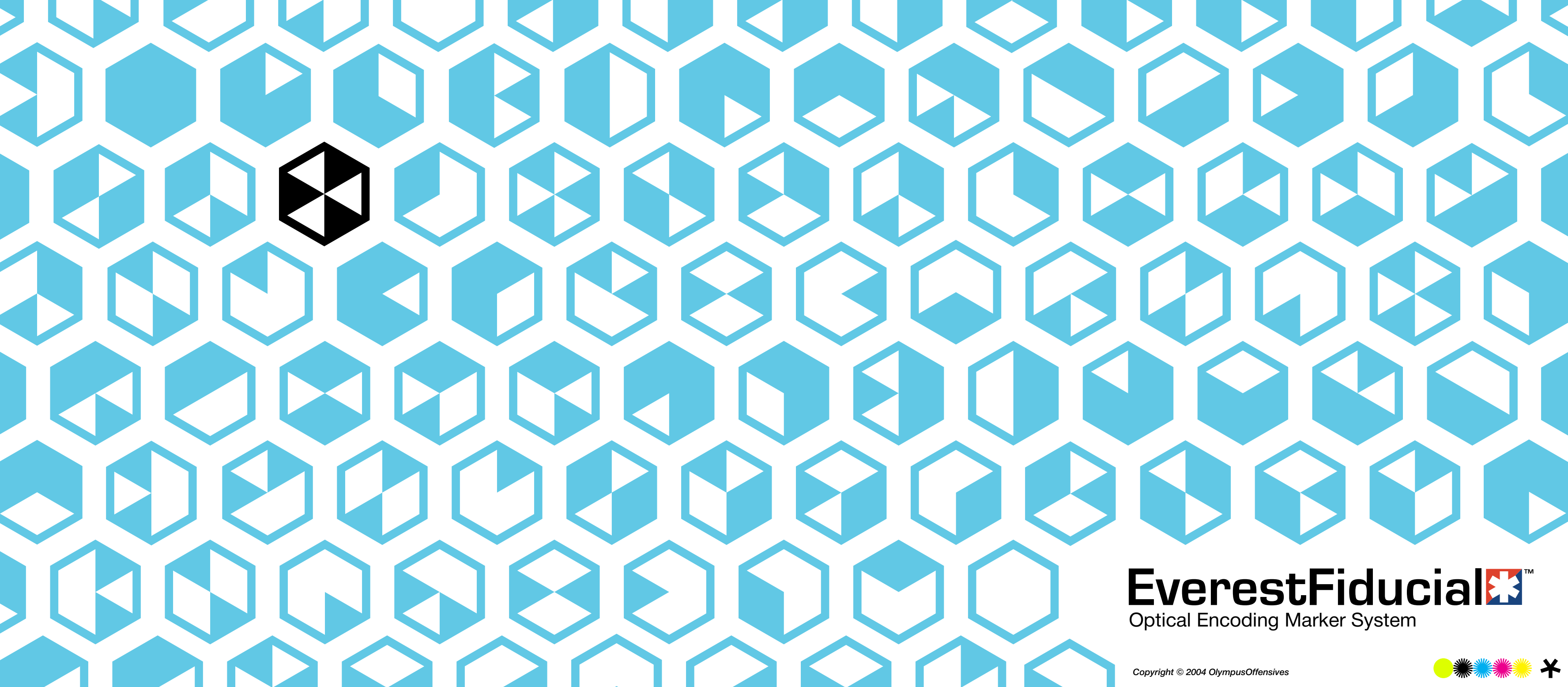
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or redistribute any part of this document without explicit permission.**

Hang in there.

Restore Supervisor: **KIP**

Associated Information

<https://github.com/KipJM/EverestFiducial>
<https://kip.gay/ATLAS>

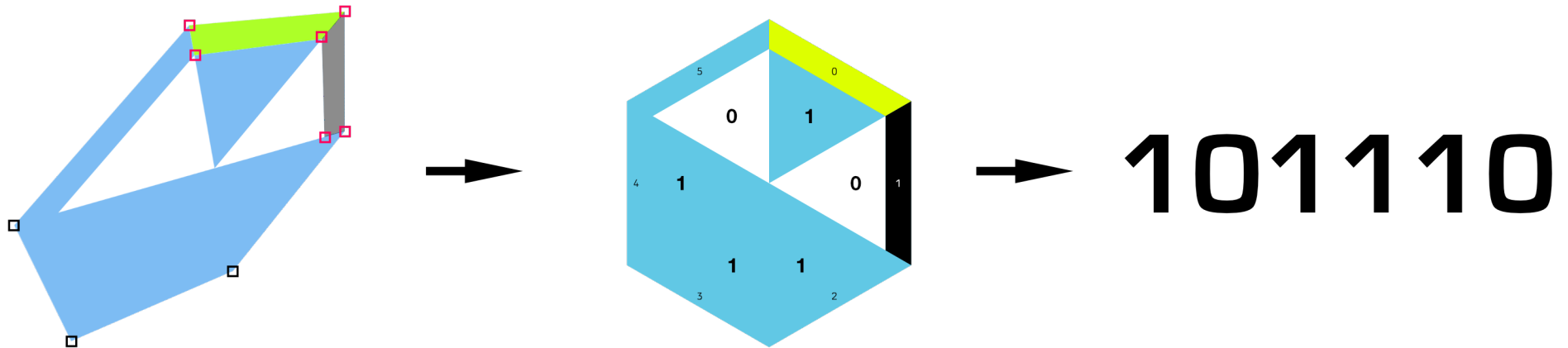


EverestFiducial TM
Optical Encoding Marker System

Copyright © 2004 OlympusOffensives

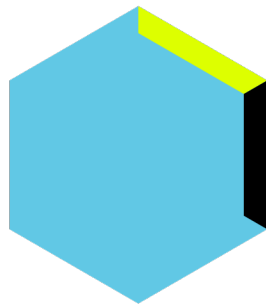


Data in a whole new dimension.



EverestFiducial's Dimensional Awareness Extension lets you secure your real world assets in any situation*.

No more alignment pins or re-adjustments,
just scan and go.



EverestFiducial ™
Dimensional Awareness Extension

A Product by  **Olympus Offensives**™

*EverestFiducial should not be operated in environments with higher-than-three dimensional complexity or other reality-altering ethereal anomalies.

EverestFiducial Optical Encoding Marker System

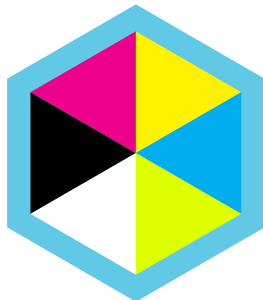
Copyright © 2004 OlympusOffensives

Heximal.



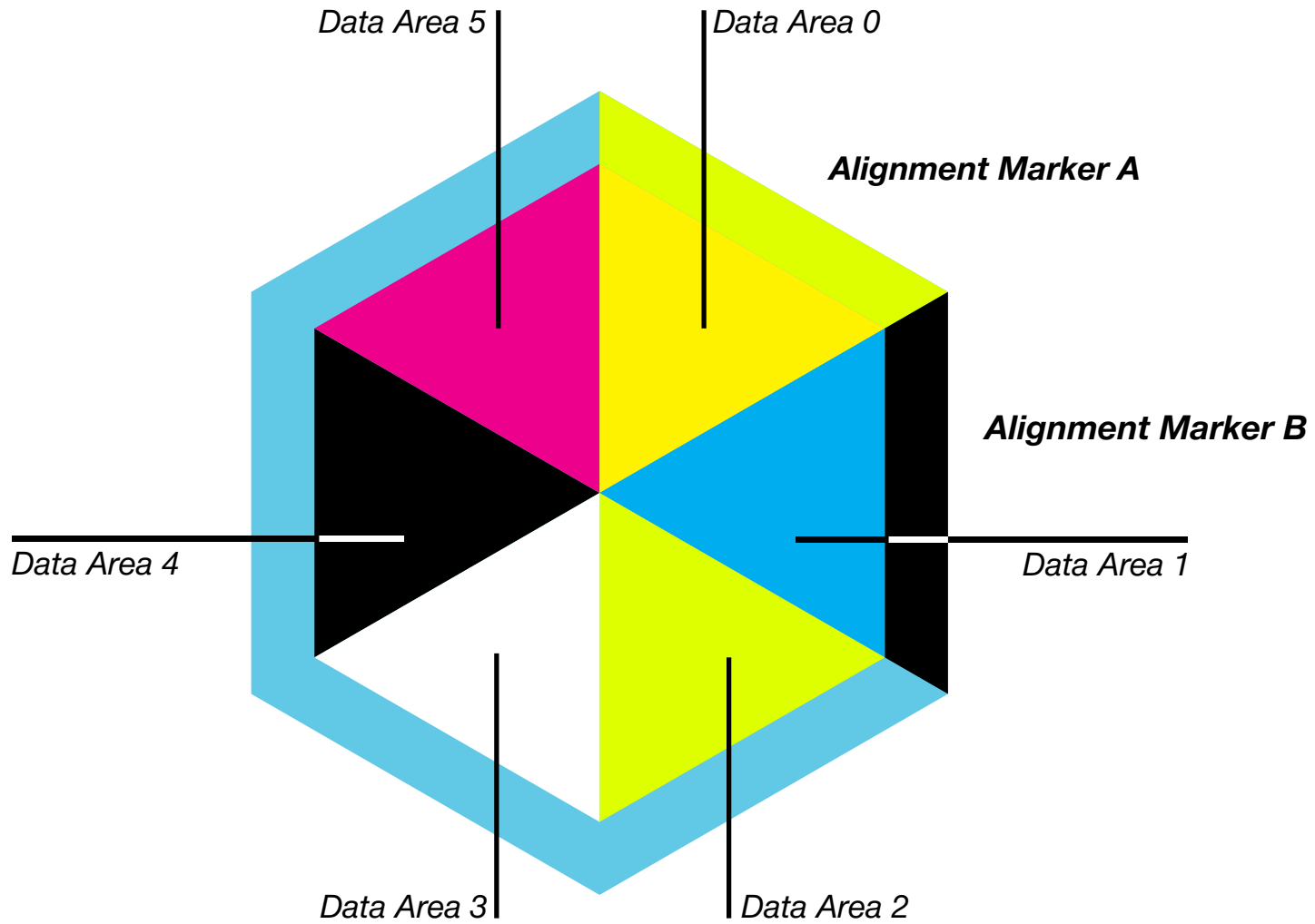
0 0 0 0 2 1
1 0 1 3 2 0
2 1 0 0 2 4 3 1 0
3 **2 1 1 3 5 4** 2 1
4 3 2 2 4 5 3 2
5 4 3 3 5 4 3

Six times the data.




EverestFiducial ™
High Data Density Extension

A Product by  **Olympus
Offensives™**





Color Key

Base System

-  *Data: 0*
-  *Boundary / Data: 1 (CYAN)*

Dimensional Awareness Extension

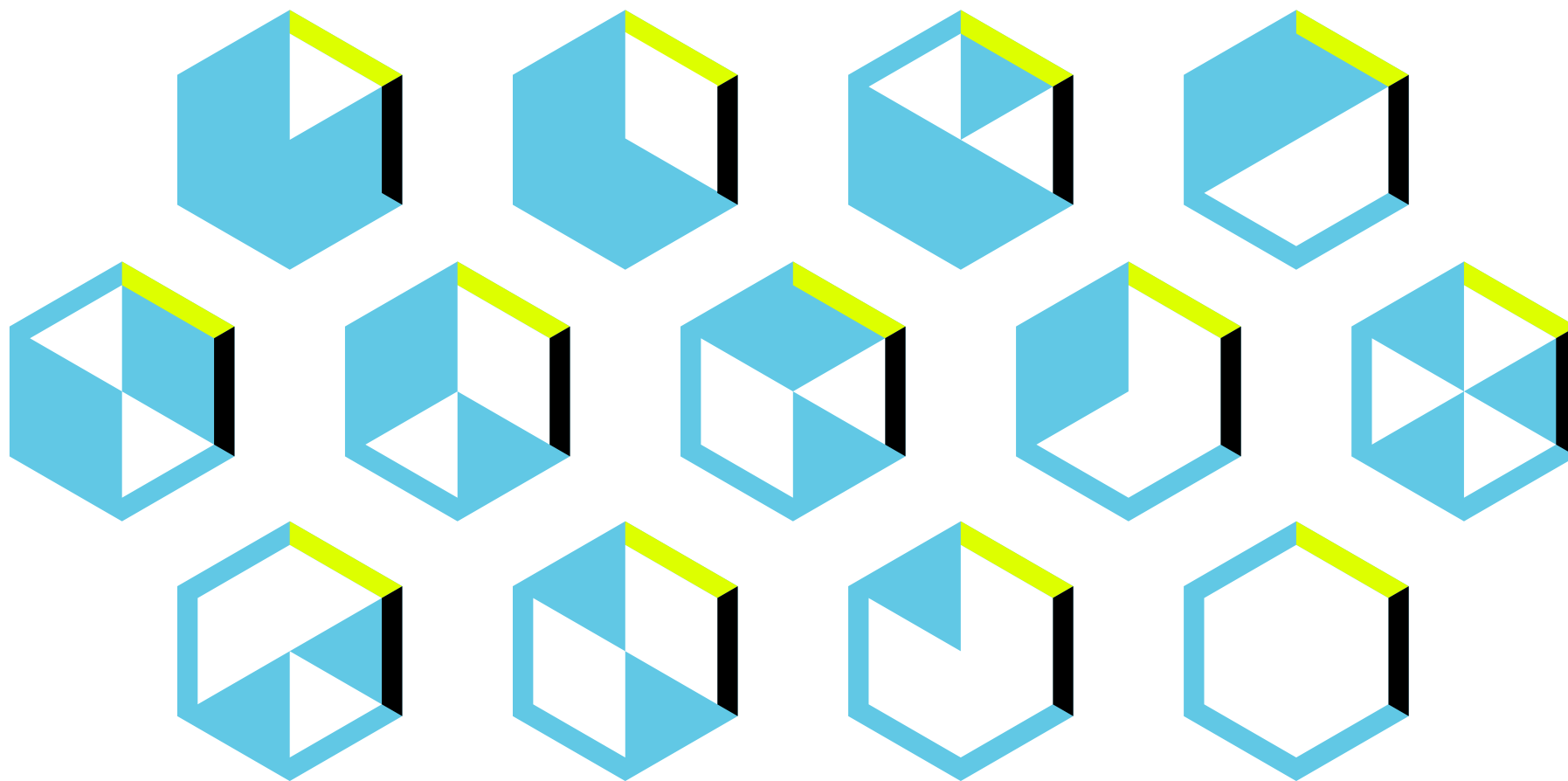
-  *Alignment Marker A: Data Area 0 indicator*
-  *Alignment Marker B: Data Area 1 indicator*

Boundary Alignment Markers anchors **EverestFiducials** data in three-dimensional environments.

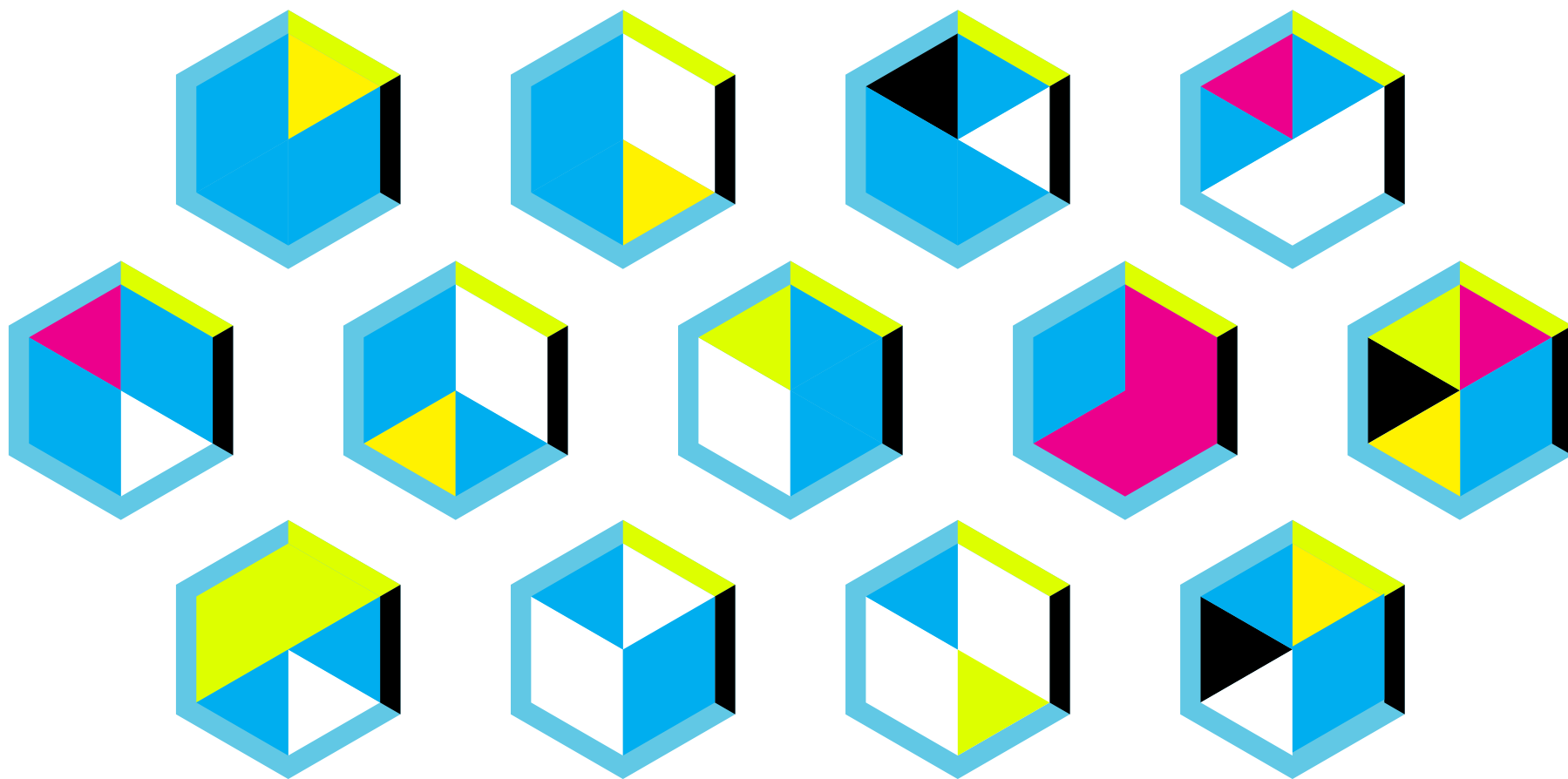
High Data Density Extension (HDDe)

- | | | |
|---|--|--|
|  <i>Data: 0</i> |  <i>Data: 2</i> |  <i>Data: 4</i> |
|  <i>Data: 1 (BLUE)</i> |  <i>Data: 3</i> |  <i>Data: 5</i> |

Data is represented in base-6 (heximal) when using the High Data Density Extension.



EverestFiducial  TM
Dimensional Awareness Extension



EverestFiducial  TM
 High Data Density Extension