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A highly complex grid-based image, likely a technical drawing or a data visualization. It consists of a dense grid of small, colorful symbols and patterns, organized into a structured layout with multiple columns and rows. The symbols include various geometric shapes, alphanumeric characters, and abstract patterns, often arranged in repeating or sequential sequences. The overall appearance is that of a highly detailed and intricate data matrix or a complex technical diagram.

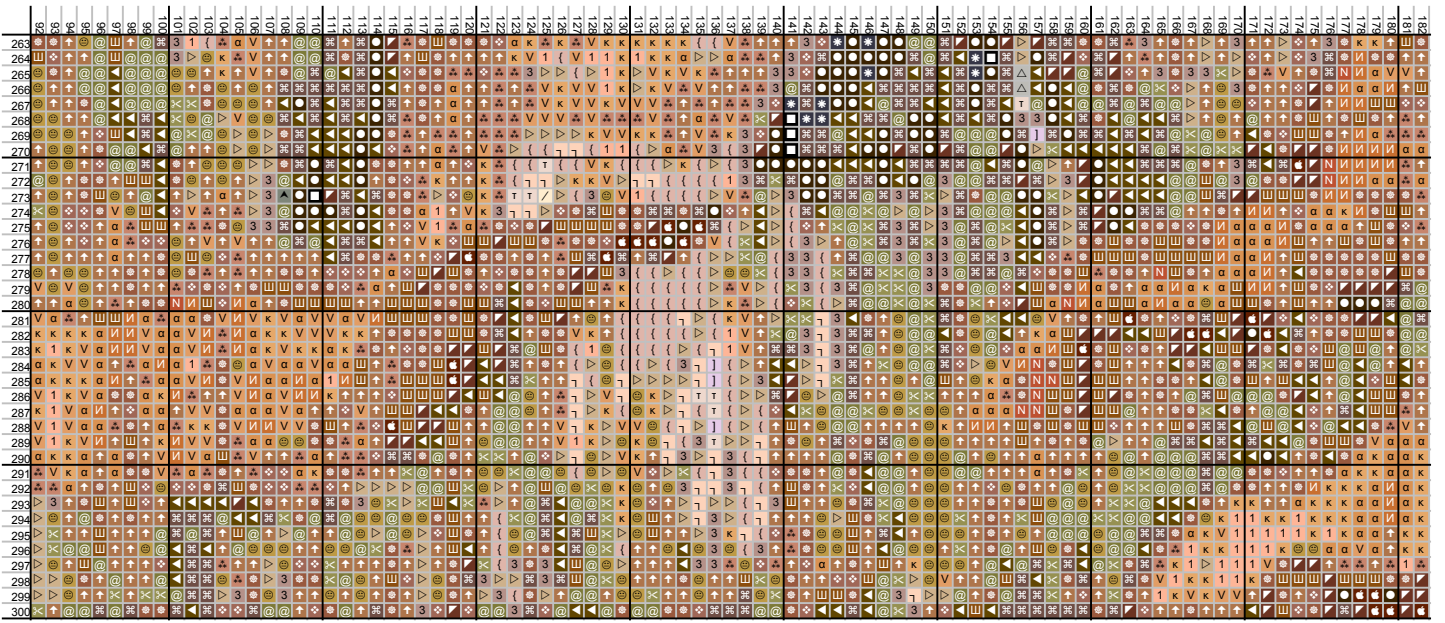
A large grid of small, colorful symbols (likely a barcode or data matrix) used for identification or tracking. The grid is organized into a header section at the top and a main data section below. The header contains alphanumeric characters such as '132', '133', '134', etc., up to '262'. The main data section is filled with a dense pattern of small, multi-colored squares.










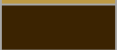


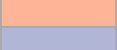

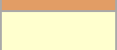
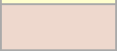
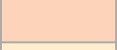




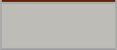




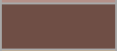









263 264 265 266 267 268 269 270 271 272 273 274 275 276 277 278 279 280 281 282 283 284 285 286 287 288 289 290 291 292 293 294 295 296 297 298 299 300

Uppercase letters (A-Z) and lowercase letters (a-z) are used to represent various symbols and characters. The text is arranged in columns and rows, with some characters appearing to be mirrored or repeated. The overall pattern is complex and appears to be a form of data or a specific code.



No	@	Color	Code	Count
1	N		124	2914
2	▲		153	435
3	**		183	2987
4	K		201	3061
5	✂		292	1577
6	@		293	2222
7	☺		332	1985
8	●		337	1132
9	◀		346	1321
10	И		696	3779
11	1		702	2636
12	×		742	722
13	V		762	3152
14	¨		873	22
15	т		875	6223
16	└		877	2707
17	/		881	7720
18	]		884	3534
19	α		901	3366
20	Ш		913	2975
21	🍏		916	1506
22	△		921	1177
23	*		926	367
24	↑		954	4203
25	⊗		955	3689
26	▴		957	3068
27	{		962	3145
28	3		963	2037
29	⌘		966	2340
30	▷		972	2700
31	❖		983	1537
32			991	9670
33	■		993	91