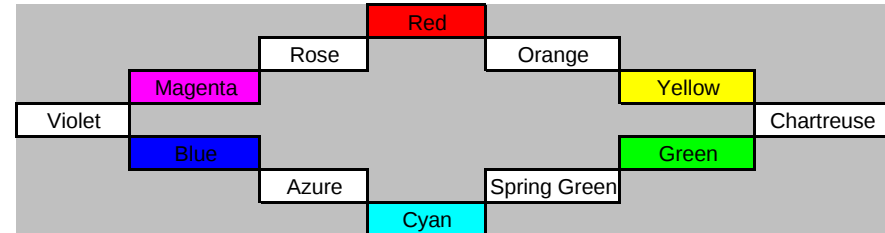


Table number	Range	Total color numbers:	Cols	Rows	Block Wave	Type	0 - F	0 - F	0 - F	0 - F	0 - F	0 - F
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Calculation :

Cyan = Green + Blue
 Magenta = Red + Blue
 Yellow = Red + Green
 Grey Values: Red = Green = Blue
 Azure = Cyan + Blue
 Violet = Blue + Magenta
 Rose = Magenta + Red
 Orange = Red + Yellow
 Chartreuse = Yellow + Green
 Spring Green = Green + Cyan



0001 000000-FFFFFF Primary Colors: Red, Green, Blue,
 0001 000000-FFFFFF Grey
 0001 000000-FFFFFF Secondary Colors: Cyan, Magenta, Yellow



0501	FFFFFF-000000	4096	Wave	First made test-tables, when developing & testing the website
0502	FFFFFF-000000	4096	Wave	First made test-tables, when developing & testing the website
0503	FFFFFF-000000	4096	Wave	First made test-tables, when developing & testing the website
0504	FFFFFF-000000	4096	Wave	Yellow-Red First made test-tables, when developing & testing the website
0505	FFFFFF-000000	4096	Wave	Pink-Red First made test-tables, when developing & testing the website
0506	FFFFFF-000000	4096	Wave	Blue-Yellow First made test-tables, when developing & testing the website
0507	FFFFFF-000000	4096	Wave	Yellow-Red First made test-tables, when developing & testing the website
0508	FFFFFF-000000	4096	Wave	Pink-Red First made test-tables, when developing & testing the website
0509	FFFFFF-000000	4096	Wave	Pink-Red First made test-tables, when developing & testing the website

1001	000000-FFFFFF	4096	16	256	Block	Normal Color	1 x 00-FF	1 x 00-FF	16 x 00-FF	16 x 00-FF	256 x 00-FF	256 x 00-FF
1002	000000-FFFFFF	4096	16	256	Wave	Normal Color	1 x 00-FF	1 x 00-FF	16 x 00-FF	16 x 00-FF	256 x 00-FF	256 x 00-FF
1003	FFFFFF-000000	4096	16	256	Block	Normal Color	1 x 00-FF	1 x 00-FF	16 x 00-FF	16 x 00-FF	256 x 00-FF	256 x 00-FF
1004	FFFFFF-000000	4096	16	256	Wave	Normal Color	1 x 00-FF	1 x 00-FF	16 x 00-FF	16 x 00-FF	256 x 00-FF	256 x 00-FF
1005	000000-FFFFFF	4096	16	256	Block	Normal Color	256 x 00-FF	256 x 00-FF	1 x 00-FF	1 x 00-FF	16 x 00-FF	16 x 00-FF
1006	000000-FFFFFF	4096	16	256	Wave	Normal Color	256 x 00-FF	256 x 00-FF	1 x 00-FF	1 x 00-FF	16 x 00-FF	16 x 00-FF
1007	FFFFFF-000000	4096	16	256	Block	Normal Color	256 x 00-FF	256 x 00-FF	1 x 00-FF	1 x 00-FF	16 x 00-FF	16 x 00-FF
1008	FFFFFF-000000	4096	16	256	Wave	Normal Color	256 x 00-FF	256 x 00-FF	1 x 00-FF	1 x 00-FF	16 x 00-FF	16 x 00-FF
1009	000000-FFFFFF	4096	16	256	Block	Normal Color	16 x 00-FF	16 x 00-FF	256 x 00-FF	256 x 00-FF	1 x 00-FF	1 x 00-FF
1010	000000-FFFFFF	4096	16	256	Wave	Normal Color	16 x 00-FF	16 x 00-FF	256 x 00-FF	256 x 00-FF	1 x 00-FF	1 x 00-FF
1011	FFFFFF-000000	4096	16	256	Block	Normal Color	16 x 00-FF	16 x 00-FF	256 x 00-FF	256 x 00-FF	1 x 00-FF	1 x 00-FF
1012	FFFFFF-000000	4096	16	256	Wave	Normal Color	16 x 00-FF	16 x 00-FF	256 x 00-FF	256 x 00-FF	1 x 00-FF	1 x 00-FF
1013	000000-FFFFFF	4096	16	256	Block	Normal Color	16 x 00-FF	16 x 00-FF	1 x 00-FF	1 x 00-FF	256 x 00-FF	256 x 00-FF
1014	000000-FFFFFF	4096	16	256	Wave	Normal Color	16 x 00-FF	16 x 00-FF	1 x 00-FF	1 x 00-FF	256 x 00-FF	256 x 00-FF
1015	FFFFFF-000000	4096	16	256	Block	Normal Color	16 x 00-FF	16 x 00-FF	1 x 00-FF	1 x 00-FF	256 x 00-FF	256 x 00-FF
1016	FFFFFF-000000	4096	16	256	Wave	Normal Color	16 x 00-FF	16 x 00-FF	1 x 00-FF	1 x 00-FF	256 x 00-FF	256 x 00-FF
1017	000000-FFFFFF	4096	16	256	Block	Normal Color	256 x 00-FF	256 x 00-FF	16 x 00-FF	16 x 00-FF	1 x 00-FF	1 x 00-FF
1018	000000-FFFFFF	4096	16	256	Wave	Normal Color	256 x 00-FF	256 x 00-FF	16 x 00-FF	16 x 00-FF	1 x 00-FF	1 x 00-FF
1019	FFFFFF-000000	4096	16	256	Block	Normal Color	256 x 00-FF	256 x 00-FF	16 x 00-FF	16 x 00-FF	1 x 00-FF	1 x 00-FF
1020	FFFFFF-000000	4096	16	256	Wave	Normal Color	256 x 00-FF	256 x 00-FF	16 x 00-FF	16 x 00-FF	1 x 00-FF	1 x 00-FF
1021	000000-FFFFFF	4096	16	256	Block	Normal Color	1 x 00-FF	1 x 00-FF	256 x 00-FF	256 x 00-FF	16 x 00-FF	16 x 00-FF
1022	000000-FFFFFF	4096	16	256	Wave	Normal Color	1 x 00-FF	1 x 00-FF	256 x 00-FF	256 x 00-FF	16 x 00-FF	16 x 00-FF
1023	FFFFFF-000000	4096	16	256	Block	Normal Color	1 x 00-FF	1 x 00-FF	256 x 00-FF	256 x 00-FF	16 x 00-FF	16 x 00-FF
1024	FFFFFF-000000	4096	16	256	Wave	Normal Color	1 x 00-FF	1 x 00-FF	256 x 00-FF	256 x 00-FF	16 x 00-FF	16 x 00-FF

RGB Pastel-Colorpalette, each palette has 512 colors; 8 colums and 64 rows, colorpalette uses 00 as default start-value.

2001	888888-FFFFFF	512	8	64	Block	Pastel Colors	1 x 88-FF	1 x 88-FF	8 x 88-FF	8 x 88-FF	64 x 88-FF	64 x 88-FF
2002	888888-FFFFFF	512	8	64	Wave	Pastel Colors	1 x 88-FF	1 x 88-FF	8 x 88-FF	8 x 88-FF	64 x 88-FF	64 x 88-FF
2003	FFFFFF-888888	512	8	64	Block	Pastel Colors	1 x 88-FF	1 x 88-FF	8 x 88-FF	8 x 88-FF	64 x 88-FF	64 x 88-FF
2004	FFFFFF-888888	512	8	64	Wave	Pastel Colors	1 x 88-FF	1 x 88-FF	8 x 88-FF	8 x 88-FF	64 x 88-FF	64 x 88-FF
2005	888888-FFFFFF	512	8	64	Block	Pastel Colors	64 x 88-FF	64 x 88-FF	1 x 88-FF	1 x 88-FF	8 x 88-FF	8 x 88-FF
2006	888888-FFFFFF	512	8	64	Wave	Pastel Colors	64 x 88-FF	64 x 88-FF	1 x 88-FF	1 x 88-FF	8 x 88-FF	8 x 88-FF
2007	FFFFFF-888888	512	8	64	Block	Pastel Colors	64 x 88-FF	64 x 88-FF	1 x 88-FF	1 x 88-FF	8 x 88-FF	8 x 88-FF
2008	FFFFFF-888888	512	8	64	Wave	Pastel Colors	64 x 88-FF	64 x 88-FF	1 x 88-FF	1 x 88-FF	8 x 88-FF	8 x 88-FF

8 x 88-FF	8 x 88-FF	8 x 88-FF	8 x 88-FF	8 x 88-FF	8 x 88-FF
8 x 88-FF	8 x 88-FF	8 x 88-FF	8 x 88-FF	8 x 88-FF	8 x 88-FF
64 x 88-FF	64 x 88-FF	64 x 88-FF	64 x 88-FF	64 x 88-FF	64 x 88-FF
64 x 88-FF	64 x 88-FF	64 x 88-FF	64 x 88-FF	64 x 88-FF	64 x 88-FF
64 x 88-FF	64 x 88-FF	64 x 88-FF	64 x 88-FF	64 x 88-FF	64 x 88-FF
64 x 88-FF	64 x 88-FF	64 x 88-FF	64 x 88-FF	64 x 88-FF	64 x 88-FF