

TABLE 1

Standard even count colour code for pairs

No pair	Colour of conductors	
	1	2
1	White □	Blue ■
2	White □	Orange ■
3	White □	Green ■
4	White □	Brown ■
5	White □	Grey ■
6	Red ■	Blue ■
7	Red ■	Orange ■
8	Red ■	Green ■
9	Red ■	Brown ■
10	Red ■	Grey ■
11	Black ■	Blue ■
12	Black ■	Orange ■
13	Black ■	Green ■
14	Black ■	Brown ■
15	Black ■	Grey ■
16	Yellow ■	Blue ■
17	Yellow ■	Orange ■
18	Yellow ■	Green ■
19	Yellow ■	Brown ■
20	Yellow ■	Grey ■
21	Violet ■	Blue ■
22	Violet ■	Orange ■
23	Violet ■	Green ■
24	Violet ■	Brown ■
25	Violet ■	Grey ■

TABLE 2

Standard even count colour code for units binders

No unit	Binder colour	
1	□	■ White - Blue
2	□	■ White - Orange
3	□	■ White - Green
4	□	■ White - Brown
5	□	■ White - Grey
6	■	■ Red - Blue
7	■	■ Red - Orange
8	■	■ Red - Green
9	■	■ Red - Brown
10	■	■ Red - Grey
11	■	■ Black - Blue
12	■	■ Black - Orange
13	■	■ Black - Green
14	■	■ Black - Brown
15	■	■ Black - Grey
16	■	■ Yellow - Blue
17	■	■ Yellow - Orange
18	■	■ Yellow - Green
19	■	■ Yellow - Brown
20	■	■ Yellow - Grey
21	■	■ Violet - Blue
22	■	■ Violet - Orange
23	■	■ Violet - Green
24	■	■ Violet - Brown
25	■	■ Violet - Grey

TABLE 3

Ten colour code. Type I for units binders

No unit	Binder colour
1	■ Blue
2	■ Orange
3	■ Green
4	■ Brown
5	■ Grey
6	□ White
7	■ Red
8	■ Black
9	■ Yellow
10	■ Violet

TABLE 4

Eight colour code. Type I for units binders

No unit	Binder colour
1	□ White
2	■ Blue
3	■ Yellow
4	■ Brown
5	■ Black
6	■ Red
7	■ Green
8	■ Violet

TABLE 5

Special colour code for unit and superunit binders

Unit binder colour code in the super units

Pair size of superunit	Unit			
	1	2	3	4
50	Blue	Blue	Orange	Orange
100	Blue	Orange	Green	Brown

Superunit binder colour code

Position in the layer	Colour
First	Red
Intermediate	Uncoloured
Last	Green

TABLE 6

Quads colour code. Type "A"

Layer	Quad Position	Colour of conductors			
		1	2	3	4
Centre and even layers	First	Orange	Green	Red	White
	Even	Yellow	Green	Blue	White
	Odd	Yellow	Green	Red	White
	Last	Orange	Green	Blue	White
Odd Layers	First	Orange	Green	Red	Black
	Even	Yellow	Green	Blue	Black
	Odd	Yellow	Green	Red	Black
	Last	Orange	Green	Blue	Black

TABLE 7

Quads colour code. Type "B"

No quad	Colour of conductors			
	1	2	3	4
1	Red 1	Red 2	Red 3	Red 4
2	Green 1	Green 2	Green 3	Green 4
3	Grey 1	Grey 2	Grey 3	Grey 4
4	Yellow 1	Yellow 2	Yellow 3	Yellow 4
5	White 1	White 2	White 3	White 4

Type 1: [Yellow bar]

Type 2: [Yellow bar with 2 black dots]

Type 3: [Yellow bar with 4 black dots]

Type 4: [Yellow bar with 6 black dots]

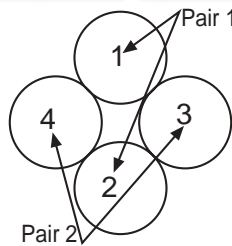


TABLE 8

Quads colour code. Type "C"

No quad	Colour of conductors			
	1	2	3	4
1	Grey	White	Violet	Blue
2	Grey	Yellow	Violet	Brown
3	Grey	Black	Violet	Red
4	Grey	Green	Violet	White
5	Grey	Blue	Violet	Yellow
6	Grey	Brown	Violet	Black
7	Grey	Red	Violet	Green
8	Orange	White	Violet	Blue
9	Orange	Yellow	Violet	Brown
10	Orange	Blue	Violet	Red
11	Orange	Green	Violet	White
12	Orange	Blue	Violet	Yellow
13	Orange	Brown	Violet	Black
14	Orange	Red	Violet	Green

TABLE 9

Quads colour code. Type "D"

No quad	Colour of conductors			
	1	2	3	4
1	Grey	White	Natural	Blue
2	Grey	Yellow	Natural	Brown
3	Grey	Black	Natural	Red
4	Grey	Green	Natural	White
5	Grey	Blue	Natural	Yellow
6	Grey	Brown	Natural	Black
7	Grey	Red	Natural	Green
8	Orange	White	Violet	Blue
9	Orange	Yellow	Violet	Brown
10	Orange	Blue	Violet	Red
11	Orange	Green	Violet	White
12	Orange	Blue	Violet	Yellow
13	Orange	Brown	Violet	Black
14	Orange	Red	Violet	Green

TABLE 10

Special colour code for 100 pairs

Cables with more than 4 pairs

No quad	Colour of conductors		No quad	Colour of conductors		No quad	Colour of conductors		No quad	Colour of conductors	
	1	2		1	2		1	2		1	2
1	Blue	Black	26	Yellow	White	51	Green	Dark Brown	76	Orange	Dark Green
2	Orange	Black	27	Violet	White	52	Violet	Dark Brown	77	Yellow	Dark Green
3	Green	Black	28	Red	Blue	53	Brown	Dark Brown	78	Green	Dark Green
4	Brown	Black	29	Yellow	Blue	54	Grey	Dark Brown	79	Violet	Dark Green
5	Grey	Black	30	Violet	Blue	55	White	Dark Brown	80	Brown	Dark Green
6	White	Blue	31	Red	Green	56	Rose	Dark Brown	81	Grey	Dark Green
7	Orange	Blue	32	Yellow	Green	57	Dark Green	Dark Brown	82	White	Dark Green
8	Green	Blue	33	Violet	Green	58	Dark Blue	Dark Brown	83	Dark Blue	Dark Green
9	Brown	Blue	34	Grey	Red	59	Dark Red	Dark Brown	84	Dark Red	Dark Green
10	Grey	Blue	35	Orange	Red	60	Black	Rose	85	Black	Dark Blue
11	White	Orange	36	Yellow	Red	61	Blue	Rose	86	Blue	Dark Blue
12	Green	Orange	37	Brown	Red	62	Red	Rose	87	Red	Dark Blue
13	Brown	Orange	38	Violet	Red	63	Orange	Rose	88	Orange	Dark Blue
14	Grey	Orange	39	Yellow	Grey	64	Yellow	Rose	89	Yellow	Dark Blue
15	White	Green	40	Violet	Grey	65	Green	Rose	90	Green	Dark Blue
16	Brown	Green	41	Yellow	Orange	66	Violet	Rose	91	Violet	Dark Blue
17	Grey	Green	42	Violet	Orange	67	Brown	Rose	92	Brown	Dark Blue
18	White	Brown	43	Brown	Yellow	68	Grey	Rose	93	Grey	Dark Blue
19	Grey	Brown	44	Violet	Yellow	69	White	Rose	94	White	Dark Blue
20	White	Grey	45	Violet	Brown	70	Dark Green	Rose	95	Dark Red	Dark Blue
21	White	Black	46	Black	Dark Brown	71	Dark Blue	Rose	96	Black	Dark Red
22	Red	Black	47	Blue	Dark Brown	72	Dark Red	Rose	97	Blue	Dark Red
23	Yellow	Black	48	Red	Dark Brown	73	Black	Dark Green	98	Red	Dark Red
24	Violet	Black	49	Orange	Dark Brown	74	Blue	Dark Green	99	Orange	Dark Red
25	Red	White	50	Yellow	Dark Brown	75	Red	Dark Green	100	Yellow	Dark Red

Cables up to 4 pairs

1	Brown	White	2	Green	Red	3	Blue	Yellow	4	Black	Orange
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TABLE 11

Special colour code standard for conductors

In layers with more than eight conductors, the sequence 1 to 6 will be repeated if necessary.

Position	Number of conductor							
	Pilot	Direct	1	2	3	4	5	6
Centre	Black	White	Red	Grey				
Layers	Black	White	Red	Grey	Blue	Brown	Green	Yellow

TABLE 12

Special colour code standard for pairs

In layers with more than five pairs, the sequence 2 to 5 will be repeated if necessary.

Position	Number of pairs									
	1 (Pilot)		2 (Direct)		3		4		5	
Centre	Black	Natural	Blue	Natural	Yellow	Natural	Red	Natural		
Layers	Black	Natural	Blue	Natural	Yellow	Natural	Red	Natural	Green	Natural