



50-Pin Amphenol Color Chart

T1 50-Pin Amphenol Connector Pinouts -> 66 Punch Down Block
Card Amp50 T/R Primary/Secondary 66 'M' PunchDown Block Side

Channel	Pin	Signal	Wire Pair	Color	Row #
1	1	Ring	1	Blue/White	1
1	26	Tip	1	White/Blue	2
2	2	Ring	2	Orange/White	3
2	27	Tip	2	White/Orange	4
3	3	Ring	3	Green/White	5
3	28	Tip	3	White/Green	6
4	4	Ring	4	Brown/White	7
4	29	Tip	4	White/Brown	8
5	5	Ring	5	Slate/White	9
5	30	Tip	5	White/Slate	10
6	6	Ring	6	Blue/Red	11
6	31	Tip	6	Red/Blue	12
7	7	Ring	7	Orange/Red	13
7	32	Tip	7	Red/Orange	14
8	8	Ring	8	Green/Red	15
8	33	Tip	8	Red/Green	16
9	9	Ring	9	Brown/Red	17
9	34	Tip	9	Red/Brown	18
10	10	Ring	10	Slate/Red	19
10	35	Tip	10	Red/Slate	20
11	11	Ring	11	Blue/Black	21
11	36	Tip	11	Black/Blue	22
12	12	Ring	12	Orange/Black	23
12	37	Tip	12	Black/Orange	24
13	13	Ring	13	Green/Black	25
13	38	Tip	13	Black/Green	26
14	14	Ring	14	Brown/Black	27
14	39	Tip	14	Black/Brown	28
15	15	Ring	15	Slate/Black	29
15	40	Tip	15	Black/Slate	30
16	16	Ring	16	Blue/Yellow	31



16	41	Tip	16	Yellow/Blue	32
17	17	Ring	17	Orange/Yellow	33
17	42	Tip	17	Yellow/Orange	34
18	18	Ring	18	Green/Yellow	35
18	43	Tip	18	Yellow/Green	36
19	19	Ring	19	Brown/Yellow	37
19	44	Tip	19	Yellow/Brown	38
20	20	Ring	20	Slate/Yellow	39
20	45	Tip	20	Yellow/Slate	40
21	21	Ring	21	Blue/Purple	41
21	46	Tip	21	Purple/Blue	42
22	22	Ring	22	Orange/Purple	43
22	47	Tip	22	Purple/Oranges	44
23	23	Ring	23	Green/Purple	45
23	48	Tip	23	Purple/Green	46
24	24	Ring	24	Brown/Purple	47
24	49	Tip	24	Purple/Brown	48
25		Not Used		Slate/Purple	49
25		Not Used		Purple/Slate	50