



Port Mapping Specifications

This appendix provides a subscriber connector port mapping table.

Cisco used a standard telco color chart when designing the cables for the Cisco 6260 connections. This appendix includes a standard telco color chart.

B.1 Port Mapping Table

The Cisco 6260 subscriber connectors are numbered 1 to 10. [Table B-1](#) shows how subscriber connectors correspond to card slots and ports. In the table, an asterisk (*) indicates a port that is not available on quad-port xTU-C line cards.

Table B-1 Port Mapping for Cisco 6260 Subscriber Connectors

Slot/Line	Champ Pin		Cisco 6260 Connector	Slot/Line	Champ Pin		Cisco 6260 Connector
	Tip	Ring			Tip	Ring	
1/1	26	1	1 Slots 1 through 3	18/1	26	1	2 Slots 18 through 20
1/2	27	2		18/2	27	2	
1/3	28	3		18/3	28	3	
1/4	29	4		18/4	29	4	
1/5*	30	5		18/5*	30	5	
1/6*	31	6		18/6*	31	6	
1/7*	32	7		18/7*	32	7	
1/8*	33	8		18/8*	33	8	
2/1	34	9		19/1	34	9	
2/2	35	10		19/2	35	10	
2/3	36	11		19/3	36	11	
2/4	37	12		19/4	37	12	
2/5*	38	13		19/5*	38	13	
2/6*	39	14		19/6*	39	14	
2/7*	40	15		19/7*	40	15	
2/8*	41	16		19/8*	41	16	
3/1	42	17		20/1	42	17	
3/2	43	18		20/2	43	18	
3/3	44	19		20/3	44	19	
3/4	45	20		20/4	45	20	
3/5*	46	21		20/5*	46	21	
3/6*	47	22		20/6*	47	22	
3/7*	48	23		20/7*	48	23	
3/8*	49	24		20/8*	49	24	

Table B-1 Port Mapping for Cisco 6260 Subscriber Connectors (continued)

Slot/Line	Champ Pin		Cisco 6260 Connector	Slot/Line	Champ Pin		Cisco 6260 Connector
	Tip	Ring			Tip	Ring	
4/1	26	1	3 Slots 4 through 6	21/1	26	1	4 Slots 21 through 23
4/2	27	2		21/2	27	2	
4/3	28	3		21/3	28	3	
4/4	29	4		21/4	29	4	
4/5*	30	5		21/5*	30	5	
4/6*	31	6		21/6*	31	6	
4/7*	32	7		21/7*	32	7	
4/8*	33	8		21/8*	33	8	
5/1	34	9		22/1	34	9	
5/2	35	10		22/2	35	10	
5/3	36	11		22/3	36	11	
5/4	37	12		22/4	37	12	
5/5*	38	13		22/5*	38	13	
5/6*	39	14		22/6*	39	14	
5/7*	40	15		22/7*	40	15	
5/8*	41	16		22/8*	41	16	
6/1	42	17		23/1	42	17	
6/2	43	18		23/2	43	18	
6/3	44	19		23/3	44	19	
6/4	45	20		23/4	45	20	
6/5*	46	21		23/5*	46	21	
6/6*	47	22		23/6*	47	22	
6/7*	48	23		23/7*	48	23	
6/8*	49	24		23/8*	49	24	

Table B-1 Port Mapping for Cisco 6260 Subscriber Connectors (continued)

Slot/Line	Champ Pin		Cisco 6260 Connector	Slot/Line	Champ Pin		Cisco 6260 Connector
	Tip	Ring			Tip	Ring	
7/1	26	1	5 Slots 7 through 9	24/1	26	1	6 Slots 24 through 26
7/2	27	2		24/2	27	2	
7/3	28	3		24/3	28	3	
7/4	29	4		24/4	29	4	
7/5*	30	5		24/5*	30	5	
7/6*	31	6		24/6*	31	6	
7/7*	32	7		24/7*	32	7	
7/8*	33	8		24/8*	33	8	
8/1	34	9		25/1	34	9	
8/2	35	10		25/2	35	10	
8/3	36	11		25/3	36	11	
8/4	37	12		25/4	37	12	
8/5*	38	13		25/5*	38	13	
8/6*	39	14		25/6*	39	14	
8/7*	40	15		25/7*	40	15	
8/8*	41	16		25/8*	41	16	
9/1	42	17		26/1	42	17	
9/2	43	18		26/2	43	18	
9/3	44	19		26/3	44	19	
9/4	45	20		26/4	45	20	
9/5*	46	21		26/5*	46	21	
9/6*	47	22		26/6*	47	22	
9/7*	48	23		26/7*	48	23	
9/8*	49	24		26/8*	49	24	

Table B-1 Port Mapping for Cisco 6260 Subscriber Connectors (continued)

Slot/Line	Champ Pin		Cisco 6260 Connector	Slot/Line	Champ Pin		Cisco 6260 Connector
	Tip	Ring			Tip	Ring	
27/1	26	1	7 Slots 27 through 29	12/1	26	1	8 Slots 12 through 14
27/2	27	2		12/2	27	2	
27/3	28	3		12/3	28	3	
27/4	29	4		12/4	29	4	
27/5*	30	5		12/5*	30	5	
27/6*	31	6		12/6*	31	6	
27/7*	32	7		12/7*	32	7	
27/8*	33	8		12/8*	33	8	
28/1	34	9		13/1	34	9	
28/2	35	10		13/2	35	10	
28/3	36	11		13/3	36	11	
28/4	37	12		13/4	37	12	
28/5*	38	13		13/5*	38	13	
28/6*	39	14		13/6*	39	14	
28/7*	40	15		13/7*	40	15	
28/8*	41	16		13/8*	41	16	
29/1	42	17		14/1	42	17	
29/2	43	18		14/2	43	18	
29/3	44	19		14/3	44	19	
29/4	45	20		14/4	45	20	
29/5*	46	21		14/5*	46	21	
29/6*	47	22		14/6*	47	22	
29/7*	48	23		14/7*	48	23	
29/8*	49	24		14/8*	49	24	

Table B-1 Port Mapping for Cisco 6260 Subscriber Connectors (continued)

Slot/Line	Champ Pin		Cisco 6260 Connector	Slot/Line	Champ Pin		Cisco 6260 Connector
	Tip	Ring			Tip	Ring	
30/1	26	1	9 Slots 30 through 32	15/1	26	1	10 Slots 15 through 17
30/2	27	2		15/2	27	2	
30/3	28	3		15/3	28	3	
30/4	29	4		15/4	29	4	
30/5*	30	5		15/5*	30	5	
30/6*	31	6		15/6*	31	6	
30/7*	32	7		15/7*	32	7	
30/8*	33	8		15/8*	33	8	
31/1	34	9		16/1	34	9	
31/2	35	10		16/2	35	10	
31/3	36	11		16/3	36	11	
31/4	37	12		16/4	37	12	
31/5*	38	13		16/5*	38	13	
31/6*	39	14		16/6*	39	14	
31/7*	40	15		16/7*	40	15	
31/8*	41	16		16/8*	41	16	
32/1	42	17		17/1	42	17	
32/2	43	18		17/2	43	18	
32/3	44	19		17/3	44	19	
32/4	45	20		17/4	45	20	
32/5*	46	21		17/5*	46	21	
32/6*	47	22		17/6*	47	22	
32/7*	48	23		17/7*	48	23	
32/8*	49	24		17/8*	49	24	

B.2 Standard Telco Color Chart

In designing the cables for the Cisco 6260 connections, Cisco used a standard telco color chart.

Table B-2 lists the colors that are used for the Cisco 6260 cables.

Table B-2 Standard Telco Color Chart

Wire Color	P1	Wire Color	P2	Wire Color	P1	Wire Color	P2
Wht/blu	1	Wht/blu	1	Grn/blk	38	Grn/blk	38
Blu/wht	26	Blu/wht	26	Blk/brn	14	Blk/brn	14
Wht/org	2	Wht/org	2	Brn/blk	39	Brn/blk	39

Table B-2 Standard Telco Color Chart (continued)

Wire Color	P1	Wire Color	P2	Wire Color	P1	Wire Color	P2
Org/wht	27	Org/wht	27	Blk/gry	15	Blk/gry	15
Wht/grn	3	Wht/grn	3	Gry/blk	40	Gry/blk	40
Grn/wht	28	Grn/wht	28	Yel/blu	16	Yel/blu	16
Wht/brn	4	Wht/brn	4	Blu/yel	41	Blu/yel	41
Brn/wht	29	Brn/wht	29	Yel/org	17	Yel/org	17
Wht/gry	5	Wht/gry	5	Org/yel	42	Org/yel	42
Gry/wht	30	Gry/wht	30	Yel/grn	18	Yel/grn	18
Red/blu	6	Red/blu	6	Grn/yel	43	Grn/yel	43
Blu/red	31	Blu/red	31	Yel/brn	19	Yel/brn	19
Red/org	7	Red/org	7	Brn/yel	44	Brn/yel	44
Org/red	32	Org/red	32	Yel/gry	20	Yel/gry	20
Red/grn	8	Red/grn	8	Gry/yel	45	Gry/yel	45
Grn/red	33	Grn/red	33	Vio/blu	21	Vio/blu	21
Red/brn	9	Red/brn	9	Blu/vio	46	Blu/vio	46
Brn/red	34	Brn/red	34	Vio/org	22	Vio/org	22
Red/gry	10	Red/gry	10	Org/vio	47	Org/vio	47
Gry/red	35	Gry/red	35	Vio/grn	23	Vio/grn	23
Blk/blu	11	Blk/blu	11	Grn/vio	48	Grn/vio	48
Blu/blk	36	Blu/blk	36	Vio/brn	24	Vio/brn	24
Blk/org	12	Blk/org	12	Brn/vio	49	Brn/vio	49
Org/blk	37	Org/blk	37	Vio/gry	25	Vio/gry	25
Blk/grn	13	Blk/grn	13	Gry/vio	50	Gry/vio	50

