

Oregon Phone Norstar MICS Wiring (Control Unit)

Amphenol 1 (Top)

<u>Pair</u>	<u>Color</u>	<u>Designation (Defaults)</u>
1	White/Blue	Station 21/221/2221
2	White/Orange	Station 22/222/2222
3	White/Green	Station 23/223/2223
4	White/Brown	Station 24/224/2224
5	White/Slate	Station 25/225/2225
6	Red/Blue	Station 26/226/2226
7	Red/Orange	Station 27/227/2227
8	Red/Green	Station 28/228/2228
9	Red/Brown	Station 29/229/2229
10	Red/Slate	Station 30/230/2230
11	Black/Blue	Station 31/231/2231
12	Black/Orange	Station 32/232/2232
13	Black/Green	Station 33/233/2233
14	Black/Brown	Station 34/234/2234
15	Black/Slate	Station 35/235/2235
16	Yellow/Blue	Station 36/236/2236
17	Yellow/Orange	Station 37/237/2237
18	Yellow/Green	Station 38/238/2238
19	Yellow/Brown	Station 39/239/2239
20	Yellow/Slate	Station 40/240/2240
21	Violet/Blue	Station 41/241/2241
22	Violet/Orange	Station 42/242/2242
23	Violet/Green	Station 43/243/2243
24	Violet/Brown	Station 44/244/2244
25	Violet/Slate	None

Oregon Phone Norstar MICS Wiring (Control Unit)

Amphenol 2 (Middle)

<u>Pair</u>	<u>Color</u>	<u>Designation (Defaults)</u>
1	White/Blue	Station 45/245/2245
2	White/Orange	Station 46/246/2246
3	White/Green	Station 47/247/2247
4	White/Brown	Station 48/248/2248
5	White/Slate	Station 49/249/2249
6	Red/Blue	Station 50/250/2250
7	Red/Orange	Station 51/251/2251
8	Red/Green	Station 52/252/2252
9	Red/Brown	None
10	Red/Slate	None
11	Black/Blue	None
12	Black/Orange	None
13	Black/Green	None
14	Black/Brown	None
15	Black/Slate	Ext. Paging Audio
16	Yellow/Blue	Ext. Paging Relay (Y/Bl = Make, Bl/Y = Common)
17	Yellow/Orange	Music-On-Hold
18	Yellow/Green	None
19	Yellow/Brown	Aux Ringer Relay (Y/Br = Make, Br/Y = Common)
20	Yellow/Slate	None
21	Violet/Blue	None
22	Violet/Orange	None
23	Violet/Green	None
24	Violet/Brown	None
25	Violet/Slate	None

Oregon Phone Norstar MICS Wiring (Control Unit)

Amphenol 3 (Bottom)

<u>Pair</u>	<u>Color</u>	<u>Designation</u>
1	White/Blue	001
2	White/Orange	002
3	White/Green	None
4	White/Brown	None
5	White/Slate	003
6	Red/Blue	004
7	Red/Orange	None
8	Red/Green	None
9	Red/Brown	025 or 031
10	Red/Slate	026 or 032
11	Black/Blue	None
12	Black/Orange	None
13	Black/Green	027 or 033
14	Black/Brown	028 or 034
15	Black/Slate	None
16	Yellow/Blue	None
17	Yellow/Orange	None
18	Yellow/Green	Emergency Transfer 1
19	Yellow/Brown	Emergency Transfer 2
20	Yellow/Slate	None
21	Violet/Blue	None
22	Violet/Orange	None
23	Violet/Green	None
24	Violet/Brown	None
25	Violet/Slate	None

**Oregon Phone
Norstar MICS Wiring (0x16 Station Module)**

<u>Pair</u>	<u>Color</u>	<u>Designation</u>
1	White/Blue	Station 1
2	White/Orange	Station 2
3	White/Green	Station 3
4	White/Brown	Station 4
5	White/Slate	Station 5
6	Red/Blue	Station 6
7	Red/Orange	Station 7
8	Red/Green	Station 8
9	Red/Brown	Station 9
10	Red/Slate	Station 10
11	Black/Blue	Station 11
12	Black/Orange	Station 12
13	Black/Green	Station 13
14	Black/Brown	Station 14
15	Black/Slate	Station 15
16	Yellow/Blue	Station 16
17-25		None

Oregon Phone
Norstar MICS Wiring (Trunk Module – Loop Start Trunks)

<u>Pair</u>	<u>Color</u>	<u>Designation</u>	<u>Slot</u>
1	White/Blue	C.O. 1	1
2	White/Orange	C.O. 2	
3	White/Green	None	
4	White/Brown	None	
5	White/Slate	C.O. 3	
6	Red/Blue	C.O. 4	
7	Red/Orange	None	
8	Red/Green	None	
9	Red/Brown	C.O. 5	2
10	Red/Slate	C.O. 6	
11	Black/Blue	None	
12	Black/Orange	None	
13	Black/Green	C.O. 7	
14	Black/Brown	C.O. 8	
15	Black/Slate	None	
16	Yellow/Blue	None	
17	Yellow/Orange	C.O. 9	3
18	Yellow/Green	C.O. 10	
19	Yellow/Brown	None	
20	Yellow/Slate	None	
21	Violet/Blue	C.O. 11	
22	Violet/Orange	C.O. 12	
23	Violet/Green	None	
24	Violet/Brown	None	
25	Violet/Slate	Emergency Transfer	

Oregon Phone Norstar MICS Wiring (Trunk Module – E&M / DISA Trunks)

<u>Pair</u>	<u>Color</u>	<u>Designation</u>	<u>Slot</u>
1	White/Blue	T/R (1)	1
2	White/Orange	T1/R1	
3	White/Green	E/SG	
4	White/Brown	M/SB	
5	White/Slate	T/R (2)	
6	Red/Blue	T1/R1	
7	Red/Orange	E/SG	
8	Red/Green	M/SB	
9	Red/Brown	T/R (3)	2
10	Red/Slate	T1/R1	
11	Black/Blue	E/SG	
12	Black/Orange	M/SB	
13	Black/Green	T/R (4)	
14	Black/Brown	T1/R1	
15	Black/Slate	E/SG	
16	Yellow/Blue	M/SB	
17	Yellow/Orange	T/R (5)	3
18	Yellow/Green	T1/R1	
19	Yellow/Brown	E/SG	
20	Yellow/Slate	M/SB	
21	Violet/Blue	T/R (6)	
22	Violet/Orange	T1/R1	
23	Violet/Green	E/SG	
24	Violet/Brown	M/SB	
25	Violet/Slate	Emergency Transfer	

Oregon Phone Norstar MICS Wiring (Trunk Module – DID Trunks)

<u>Pair</u>	<u>Color</u>	<u>Designation</u>	<u>Slot</u>
1	White/Blue	T/R (1)	1
2	White/Orange	T/R (2)	
3	White/Green	None	
4	White/Brown	CCI	
5	White/Slate	T/R (3)	
6	Red/Blue	T/R (4)	
7	Red/Orange	None	
8	Red/Green	None	
9	Red/Brown	T/R (5)	2
10	Red/Slate	T/R (6)	
11	Black/Blue	None	
12	Black/Orange	CCI	
13	Black/Green	T/R (7)	
14	Black/Brown	T/R (8)	
15	Black/Slate	None	
16	Yellow/Blue	None	
17	Yellow/Orange	T/R (9)	3
18	Yellow/Green	T/R (10)	
19	Yellow/Brown	None	
20	Yellow/Slate	CCI	
21	Violet/Blue	T/R (11)	
22	Violet/Orange	T/R (12)	
23	Violet/Green	None	
24	Violet/Brown	None	
25	Violet/Slate	Emergency Transfer	

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