

BSH-200		
Unit	Network ID (Hex)	Decimal Equivalent
#1 (CCU 1-6)	01	1
#2 (CCU 7-12)	07	7
#3 (CCU 13-18)	0D	13
#4 (CCU 19-24)	13	19
#5 (CCU 25-30)	19	25
#6 (CCU 31-36)	1F	31
#7 (CCU 37-42)	25	37
#8 (CCU 43-48)	2B	43
#9 (CCU 49-54)	31	49
#10 (CCU 55-60)	37	55
#11 (CCU 61-66)	3D	61
#12 (CCU 67-72)	43	67
#13 (CCU 73-78)	49	73
#14 (CCU 79-84)	4F	79
#15 (CCU 85-90)	55	85
#16 (CCU 91-96)	5B	91

CPH-200		
Unit	Network ID (Hex)	Decimal Equivalent
CPH #1	FF	255
CPH #2	FE	254
CPH #3	FD	253
CPH #4	FC	252
CPH #5	FB	251
CPH #6	FA	250
CPH #7	F9	249
CPH #8	F8	248
CPH #9	F7	247
CPH #10	F6	246
CPH #11	F5	245
CPH #12	F4	244
CPH #13	F3	243
CPH #14	F2	242
CPH #15	F1	241
CPH #16	F0	240

OCP-200 / MCP-200		
Unit	Network ID (Hex)	Decimal Equivalent
OCP #1	61	97
OCP #2	62	98
OCP #3	63	99
OCP #4	64	100
OCP #5	65	101
OCP #6	66	102
-	-	-
-	-	-
OCP #128	E0	224
MCP #1	EF	239
MCP #2	EE	238
MCP #3	ED	237
MCP #4	EC	236
MCP #5	EB	235
-	-	-
-	-	-
MCP #12	E4	228

CCU-890		
Unit	Network ID (Hex)	Decimal Equivalent
CCU #1	01	1
CCU #2	02	2
CCU #3	03	3
CCU #4	04	4
CCU #5	05	5
CCU #6	06	6
CCU #7	07	7
CCU #8	08	8
CCU #9	09	9
CCU #10	0A	10
-	-	-
-	-	-
CCU #94	5E	94
CCU #95	5F	95
CCU #96	60	96

Notes:

- 1) Each unit must have a unique Network ID, recommend ID numbers listed above.
- 2) Each BSH uses 6 Network ID numbers, starting with ID set at front panel, and corresponding to CCU or base station numbers.
- 3) Maximum number of units in one network is 256, ID numbers from 00 to FF in hexadecimal.
- 4) CCU-890 is not supported BSH-200.