

# Bachmann HO GG1 Sound Value™ Equipped

## Horn Selections:

Wabco E2, Extra Reverb (Default)	0
Leslie A200	1
Wabco E2	2

**Prime Mover:** Electric



## Configuration Variable Defaults

CV #	Description	Default Value	CV #	Description	Default Value
1	Primary address Control	03	118	Max Engine Recovery	204
2	V Start	00	128	Master Volume Control	192
3	Baseline Acceleration Rate	06	129	Horn Volume Control	225
4	Baseline Braking Rate	06	130	Bell Volume Control	128
5	V Max	00	131	Exhaust Volume Control	00
6	V Mid	96	132	Air Compressor Volume	225
7	Manufacturer Version ID	Read Only	133	Pantograph Volume	120
8	Manufacturer ID	141	134	Blower Volume	148
10	BEMF Cutout	00	193	Automatic Bell ON Set Point	05
11	Packet Timeout Value	00	194	Automatic Bell OFF Set Point	10
12	Alternate Power Source	01	195	Grade Crossing Sensitivity	04
13	Analog Mode Functions	00	197	Analog Mode Sound Config.	06
14	Analog Function Enable 1	03	198	DCC Mode Auto Sound Config.	00
15	CV Unlock Code	00	209	Kp Coefficient	80
16	CV Lock Code	00	210	Ki Coefficient	08
17	Extended Address	192	212	Motor Control Intensity	255
18	Extended Address	03	213	Motor Control Sample Period	08
19	Consist Address	00	214	Motor Control Aperture Time	08
21	Consist Function Group 1	00	216	BEMF Reference Voltage	140
22	Consist Function Group 2	00			
23	Consist Acceleration Rate	00			
24	Consist Braking Rate	00			
25	Speed Table Register	00			
29	Configuration Register 1	06			
30	Alternate Mode Selection	04			
33	F0 (f) Output Location	03			
34	F0 (r) Output Location	03			
35	F1 Output Location	08			
36	F2 Output Location	04			
37	F3 Output Location	16			
38	F4 Output Location	08			
39	F5 Output Location	00			
40	F6 Output Location	00			
41	F7 Output Location	00			
42	F8 Output Location	00			
43	F9 Output Location	08			
44	F10 Output Location	32			
45	F11 Output Location	08			
46	F12 Output Location	16			
49-50	Hyperlight Effects	142			
59	Flash Rate	04			
60	Crossing Hold Time	04			
63	Analog Mode Motor Start Voltage	35			
64	Analog Mode Max Voltage	180			
66	Forward Trim	128			
67-94	Speed Table	Varies			
95	Reverse Trim	128			
105	User Identifier #1	---			
106	User Identifier #2	---			
114	Bell Ring Rate	05			
115	Horn Selection	00			