DIGITAL COMMAND CONTROL INFORMATION *NOTE: Bracketed Number is CV*

LOCOMOTIVE (Name, #)**Conrail GG1 # 4800**, **Manufacturer** (8) Kato.

DECODER MANUFACTURER (8) 153 - Train Control System K1D4-NC, **VERSION** (7) 88 . Installation - _____

CV 29 VALUE: 34 Direction - Normal, ☒Reverse ☐ **Speed Steps - 128** ☐ 28 ☒14 ☐

Analogue - No ☒Yes ☐ **Speed Table -** Standard ☒Alternate ☐ **Address -** Long 4800, Short _____.

MOTOR CONTROL: Start Voltage (2) 000, Max-voltage (5) 255, Mid-Voltage (6) 160,

Kick Start (65) 0, Acceleration adjustment (23) 010, Deceleration adjustment (24) 001,

Forward Trim (66) 128, Reverse Trim (95) 128, PWM (9) 0 , BEMF feedback cutout (10) 0,

ALTERNATE SPEED TABLE CVs: 67_____ 68_____ 69_____ 70_____ 71_____ 72_____ 73_____ 74_____

75_____ 76_____ 77_____ 78_____ 79_____ 80_____ 81 _____ 82_____ 83_____ 84_____

85_____ 86_____ 87_____ 88_____ 89_____ 90_____ 91_____ 92_____ 93_____ 94_____ .

LIGHTS: **LED** Front: X watt _____ Ohm resistor; Rear - X watt, _____ Ohm resistor.

BULB Front _____ watt, _____ Ohm resistor; Rear - _____ watt, _____ Ohm resistor.

SOUND Equipped: Yes ☐; No ☒. **SOUND CV values: Manufacturer specific**.

Sound	CV	Value	Sound	CV	Value	Sound	CV	Value
BEMF Dimming Control	61	16						
Dim when Stopped	64	2						
Rule 17 F0F	49	8						
Rule 17 F0R	50	24						

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