

SD069 - Lord Nelson Class Steam

F#	Spot Sound Description	Mode								
F0	Headlight/Rear Lights (If fitted)	T								
F1	Sound On / Off	T								
F2	Multiple Whistles (8)	M	F2a_Short1	F2b_2Short	F2c_Short2	F2d_1Medium_2Short	F2e_1Short_1Medium	F2f_Short2	F2g_Hi_Lo	F2h_4short
F3	Multiple Whistles (8)	M	F3a_Long1	F3b_Medium	F3c_Medium2	F3d_VLong_Fancy	F3e_Medium3	F3f_Medium_2bursts_1	F3g_Medium_2bursts_2	F3h_Medium_3bursts
F4	Brake	M								
F5	Cylinder Cock	T								
F6	Wheel Slip (Sound is only played when F1 is ON)	T								
F7	Coal Shovelling	T								
F8	Injector	T								
F9	Safety Valve	T								
F10	Guards Whistle	M								
F11	Coupling	M								
F12	Carriage Brake Squeal	M								
F13	Flange Squeal	T								
F14	Blower	T								
F15	Door Slamming	M								
F16	Fireman's Breakfast	T								
F17	Blow Down	T								
F18	Water Fill	T								
F19	Buffering Up	M								
F20	Toggle Sound Mode between "Chuffing" and "Coasting"	T								
F21	Aux1	T								
F22	Aux2	T								
F23	Aux 3	T								
F24	Aux 4	T								
F25	Shunt Mode	M								
F26	Creep Mode	M								
F27	Dynamic Brake	M	M = Momentary Action							
F28	AFC Enable	T	T = Toggle On/Off							

Please refer to the main HM7000 Series Decoder Reference Manual for further information