

**Oscillator Level Codes**

Code	Level	ASCII	(-95dBu to +18dBu in 0.5dB steps - not all codes are shown)
0			Mute
10			
20	-90.0		Lowest Minisonic level generated (lower codes all mute)
40	-80.0	(	
60	-70.0	<	
80	-60.0	P	
100	-50.0	d	
120	-40.0	x	
140	-30.0		
160	-20.0		
180	-10.0		
182	-9.0		
184	-8.0		
186	-7.0		
188	-6.0		
190	-5.0		
192	-4.0		
194	-3.0		
196	-2.0		
198	-1.0		
200	0.0 dBu		(192 inside the unit - shift applied in 'REM1')
202	+1.0		
204	+2.0		
206	+3.0		
208	+4.0		
210	+5.0		
212	+6.0		
214	+7.0		
216	+8.0		
218	+9.0		
220	+10.0		
222	+11.0		
224	+12.0		Max level (single ended) from Minisonic
226	+13.0		
228	+14.0		
230	+15.0		
232	+16.0		
234	+17.0		
236	+18.0		
238	(+19.0)		Max level (balanced) from Minisonic
240	(+20.0)		
242	(+21.0)		
244	(+22.0)		
246	(+23.0)		
248	(+24.0)		
250	(+25.0 ) dBu		(252 might be used on future unit for +26)
251 to 255			Avoided - (may delay synlink capture by confusion with sync byte)