

The following table shows the entire menu organization for SyncStation firmware C106 for visual reference:

Unit	Clock	P2Out	P2In	MIDI	USB
01–Master & Timecode Source	01–Clock Reference	01–Record Tracks	01–Device ID	01–MTC -> MIDI Out	01–MTC -> Nuendo
02–Frame Reference	02–System Clock Rate	02-Record Cmd	02–RS422-In Track Arming	02–Full Position -> MIDI Out	02–Full Position -> Nuendo
03–Timecode Standard	03–Audio Pull/Vari-speed 0.1%	03–Position Request		03–MIDI In Track Arming	03–Nuendo Track Arming
04–Reference Frame Rate	04–Audio Pull/Vari-speed 4%	04–Position From		04-Midi Out-Record Cmd	04-Record Cmd ->Nuendo
05–System Link	05–Wordclock A	05-Dynamic Offset		05–MIDI ID	05–Nuendo MIDI ID
06–System Link Input	06–Wordclock B	06-Edit Offset			06–USB Driver
07–Install Template	07–Wordclock C				
08–Line 2 Display	08–Wordclock D				
	09–AES/AESZ Outputs				
	10–Opto/SPDIF Output				
	11–Wordclock Input Rate				

xx- red color = new menu entry

xx- blue color = menu entry has moved compared to the original firmware