



ELECTRIC HEAT SEQUENCERS

NS series sequencers (time delay relays) are used to stage fan and/or heating elements in electric furnaces, heat pumps, central air conditioning, gas furnaces, commercial refrigeration, etc. Sequencers are marked with an "H" for ON time and "C" for OFF time. This selection offers the most economical replacements for switching 25 amp elements and blowers. Ratings: 30 amp resistive @ 240V or 23 amp resistive and 7 FLA, or 23 FLA, 88 LRA @ 277V.

NAPCO PART NO.	CONTROL VOLTS	SWITCHES	MAKE & BREAK TIME IN SECONDS	
			ON	OFF
NS 101	24	SPST	1-24	45-110
NS 102	24	SPST	30-90	1-30
NS 103	24	DPST	1-24	45-110
NS 104	24	DPST	30-70	1-40
NS 105	24	3 switches	Switch 1 and 2 First On 1-24 Last Off 45-75	Switch 3 Last On 35-90 First Off 1-30
NS 106	24	4 switches	Switch 1 and 2 First On 1-24 Last Off 45-75	Switch 3 and 4 Last On 30-70 First Off 1-40
NS 107	24	5 switches	1-110	1-110
NS 211S	24	DP/staged	30-90	1-40
NS 212S	24	DP/staged	1-25	50-110
NS 246	24	DPST	1-60	1-45
NS 247 Replaces Goodman B1370738	24	SPDT	1-24	65-115
NS 265	240	DPST	30-110	15-65