New 15 Digit Furnace Model Nomenclature

	Brand	Configuration	Feature - Efficiency	Heating Stages	Cabinet Width	Capacity	Capacity	Capacity	Major Modification	Voltage	Airflow-Blower Type	Airflow-Blower Type	Draft Inducer Speed	Minor Modification	Service Digit
Digit	**1**	**2**	**3**	**4**	**5**	**6**	**7**	**8**	**9**	**10**	**11**	**12**	**13**	**14**	**15**
Furnaces	T	U	D	1	B	0	8	0	A	9	H	3	1	A	A
Upflow/Horizontal	T	U													
Downflow/Horizontal	T	D													
80% Standard Induced Draft			E												
80% Premium Induced Draft			D												
90% Condensing			C												
90% Condensing Direct Vent			X												
Single Stage				1											
Two Stage				2											
Three Stage				3											
14.5" Cabinet Width					A										
17.5" Cabinet Width					B										
21.0" Cabinet Width					C										
24.5" Cabinet Width					D										
Heating Input MBTUH						0	8	0							
Major Design Change									A						
115 Volts / Natural Gas										9					
115 Volts / Natural Gas with Integrated Electronic Filter										F					
3 Ton Standard PSC Motor (36 =3 tons)											3	6			
3 Ton High Efficiency Motor (H3 = 3 ton)											H	3			
3 Ton Variable Speed Motor (V3 = 3 ton)											V	3			
Single Speed													1		
Two Speed													2		
Variable Speed													V		
Minor Design Change														A	
Service Digit															A