Reference M70/M90 Conf. Code	Configuration Code Description	Option Code	Option Code Description	
d4	Heating Smart Fan ("Auto" adjusting speed availability in Heating)	0	Not Available	Yes
		1	** Available **	
d5	Health Warning Activation (warnings/lockouts enable)	1	Enable	Yes
		0	** Disabled*	
d6	Sensorless Unoccupied Time (hrs. to enter un-occupied state w/o button press)	1 - 32, 18**	1 - 32, 18* Hours	Yes
d7	Setback 1 Value (Degrees setback in 1st setback period)	1 - 16, 2**	1 - 16, 2** DEGF	Yes
d8	Setback 1 Time (hrs. before 1st setback period after going un-occ.)	0.1, 0.5**, 1 - 24	0.1 ,0.5 ,1 - 24, .5** Hours	Yes
d9	Setback 2 Value (Degrees setback in 2nd setback period)	1 - 16, 3**	1 - 16, 3** DEGF	Yes
dA	Setback 2 Time (hrs. before 2nd setback period after going un-occ.)	.5, 1** - 24 (d8)	- 24, 1** Hours	Yes
db	Setback 3 Value (Degrees setback in 3rd setback period)	1 - 16, 6**	1 - 16, 6** DEGF	Yes
dC	Setback 3 Time (hrs. before 3rd setback period after going un-occ.)	1 - 24, 3** (dA)	- 24, 3** Hours	Yes
dd	Cooling Capacity (Nominal/Unit Nomenclature)	0, 5-24, 15*	0 (test unit), 5,000 - 24,000 BTU, 15,000 *	No
dF	Group Code (Hotel unique platform code - multiple hotels in proximity)	00* - 99	00* - 99	No
dH	Electric heater size (Nominal/Unit nomenclature)	00, 15, 20, 25, 35, 50*	00, 15, 20, 25, 35, & 50* kW	No
dJ	Operating voltage (Nominal/Unit nomenclature)	2, 3*, 4, 5	2, 3*, 4, 5	No
dL	Selects to show (or not) actual setpoint if limiting SP	0** or 1	0** or 1	Yes
FA	Temp below which "FA" error code fires	20 – 40, 30*	20°-40°, 30°*	No
HA	(Temp + 200) above which "HA" error code fires	00 - 57, 50*	200° + {0° - 57°}, 250°*	No

* FACTORY DEFAULT
** FACTORY DEFAULT RESTORES ON FACTORY RESTORE DEFAULT OPERATION