## Revisions

Revisions				
Sector	End Use	Measure	Measure File	Change
Commercial	Lighting	T8 2ft 1 lamp	.FESL1	Version, Measure Code, Assumed hours of Operation, CF, and 2016 Target Coincident kW percust
Commercial	Lighting	T8 2ft 2 lamp	.FESL1	Version, Measure Code, Assumed hours of Operation, CF, and 2016 Target Coincident kW percust
Commercial	Lighting	T8 2ft 3 lamp	.FESL1	Version, Measure Code, Assumed hours of Operation, CF, and 2016 Target Coincident kW percust
Commercial	Lighting	T8 2ft 4 lamp	.FESL1	Version, Measure Code, Assumed hours of Operation, CF, and 2016 Target Coincident kW percust
Commercial	Lighting	T8 3ft 1 lamp	.FESL1	Version, Measure Code, Assumed hours of Operation, CF, and 2016 Target Coincident kW percust
Commercial	Lighting	T8 3ft 2 lamp	.FESL1	Version, Measure Code, Assumed hours of Operation, CF, and 2016 Target Coincident kW percust
Commercial	Lighting	T8 3ft 3 lamp	.FESL1	Version, Measure Code, Assumed hours of Operation, CF, and 2016 Target Coincident kW percust
Commercial	Lighting	T8 3ft 4 lamp	.FESL1	Version, Measure Code, Assumed hours of Operation, CF, and 2016 Target Coincident kW percust
Commercial	Lighting	Delamping T12 2ft	.FESL21	Version, Measure Code, Assumed hours of Operation, CF, and 2016 Target Coincident kW percust
Commercial	Lighting	Delamping T12 3ft	.FESL21	Version, Measure Code, Assumed hours of Operation, CF, and 2016 Target Coincident kW percust
Commercial	Lighting	Delamping T12 4ft	.FESL21	Version, Measure Code, Assumed hours of Operation, CF, and 2016 Target Coincident kW percust
Commercial		Delamping 112 4tc	.FESL21	Version, Measure Code, Assumed hours of Operation, CF, and 2016 Target Coincident kW percust
	Lighting			
Commercial	Lighting	T8 2ft (per lamp)	.FESL1B	Version, Measure Code, Assumed hours of Operation, CF, and 2016 Target Coincident kW percust
Commercial	Lighting	T8 3ft (per lamp)	.FESL1B	Version, Measure Code, Assumed hours of Operation, CF, and 2016 Target Coincident kW percust
Commercial	Lighting	Delamping T12 (per lamp) 2ft	.FESL21	Version, Measure Code, Assumed hours of Operation, and CF
Commercial	Lighting	Delamping T12 (per lamp) 3ft	.FESL21	Version, Measure Code, Assumed hours of Operation, and CF
Commercial	Lighting	Delamping T12 (per lamp) 4ft	.FESL21	Version, Measure Code, Assumed hours of Operation, and CF
Commercial	Lighting	Delamping T12 (per lamp) 8ft	.FESL21	Version, Measure Code, Assumed hours of Operation, and CF
Commercial	Lighting	Delamping T8 (per lamp) 2ft	.FESL21	Version, Measure Code, Assumed hours of Operation, CF, and 2016 Target Coincident kW percust
Commercial	Lighting	Delamping 18 (per lamp) 3ft	.FESL21	Version, Measure Code, Assumed hours of Operation, CF, and 2016 Target Coincident kW percust
Commercial	Lighting	Delamping T8 (per lamp) 4ft	.FESL21	Version, Measure Code, Assumed hours of Operation, CF, and 2016 Target Coincident kW percust
Commercial	Lighting	Delamping T8 (per lamp) 8ft	.FESL21	Version, Measure Code, Assumed hours of Operation, CF, and 2016 Target Coincident kW percust
Commercial	Lighting	HPT8 U Bend 1 lamp	.FESL1	Version, Measure Code, Assumed hours of Operation, CF, and 2016 Target Coincident kW percust
Commercial	Lighting	HPT8 U Bend 2 lamp	.FESL1	Version, Measure Code, Assumed hours of Operation, CF, and 2016 Target Coincident kW percust
Commercial	Lighting	HPT8 2' 2 lamp	.FESL1	Version, Measure Code, Assumed hours of Operation, CF, and 2016 Target Coincident kW percust
Commercial	Lighting	HPT8 2' 4 lamp	.FESL1	Version, Measure Code, Assumed hours of Operation, CF, and 2016 Target Coincident kW percust
Commercial	Lighting	HPT8 4ft 1 lamp, T8 to HPT8	.FESL1a	Version, Measure Code, Assumed hours of Operation, CF, and 2016 Target Coincident kW percust
Commercial		HPT8 4ft 2 lamp, T8 to HPT8	.FESL1a	
	Lighting			Version, Measure Code, Assumed hours of Operation, CF, and 2016 Target Coincident kW percust
Commercial	Lighting	HPT8 4ft 3 lamp, T8 to HPT8	.FESL1a	Version, Measure Code, Assumed hours of Operation, CF, and 2016 Target Coincident kW percust
Commercial	Lighting	HPT8 4ft 4 lamp, T8 to HPT8	.FESL1a	Version, Measure Code, Assumed hours of Operation, CF, and 2016 Target Coincident kW percust
Commercial	Lighting	HPT8 4ft 1 lamp, T12 to HPT8	.FESL1a	Version, Measure Code, Assumed hours of Operation, CF, and 2016 Target Coincident kW percust
Commercial	Lighting	HPT8 4ft 2 lamp, T12 to HPT8	.FESL1a	Version, Measure Code, Assumed hours of Operation, CF, and 2016 Target Coincident kW percust
Commercial	Lighting	HPT8 4ft 3 lamp, T12 to HPT8	.FESL1a	Version, Measure Code, Assumed hours of Operation, CF, and 2016 Target Coincident kW percust
Commercial	Lighting	HPT8 4ft 4 lamp, T12 to HPT8	.FESL1a	Version, Measure Code, Assumed hours of Operation, CF, and 2016 Target Coincident kW percust
Commercial	Lighting	T12 8ft 1 lamp retrofit to HPT8 T8 4ft 2 lamp	.FESL1a	Version, Measure Code, Assumed hours of Operation, CF, and 2016 Target Coincident kW percust
Commercial	Lighting	T12 8ft 2 lamp retrofit to HPT8 T8 4ft 4 lamp	.FESL1a	Version, Measure Code, Assumed hours of Operation, CF, and 2016 Target Coincident kW percust
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Commercial	Lighting	T12HO 8ft 1 lamp retrofit to HPT8 T8 4ft 2 lamp	.FESL1a	Version, Measure Code, Assumed hours of Operation, CF, and 2016 Target Coincident kW percust
Commercial	Lighting	T12HO 8ft 2 lamp retrofit to HPT8 T8 4ft 4 lamp	.FESL1a	Version, Measure Code, Assumed hours of Operation, CF, and 2016 Target Coincident kW percust
Commercial	Lighting	LW HPT8 4ft 1 lamp, T8LWT8	.FESL1a	Version, Measure Code, Assumed hours of Operation, CF, and 2016 Target Coincident kW percust
Commercial	Lighting	LW HPT8 4ft 2 lamp, T8LWT8	.FESL1a	Version, Measure Code, Assumed hours of Operation, CF, and 2016 Target Coincident kW percust
Commercial	Lighting	LW HPT8 4ft 3 lamp, T8LWT8	.FESL1a	Version, Measure Code, Assumed hours of Operation, CF, and 2016 Target Coincident kW percust
Commercial	Lighting	LW HPT8 4ft 4 lamp	.FESL1a	Version, Measure Code, Assumed hours of Operation, CF, and 2016 Target Coincident kW percust
Commercial	Lighting	Low Watt T8 lamps	.FESL1d	Version, Measure Code, Assumed hours of Operation, CF, and 2016 Target Coincident kW percust
Commercial	Lighting	Low watt T8 U bend lamps	.FESL1d	Version, Measure Code, Assumed hours of Operation, CF, and 2016 Target Coincident kW percust
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Commercial	Lighting	Low Watt T8 4' 1 lamp	.FESL1a	Version, Measure Code, Assumed hours of Operation, CF, and 2016 Target Coincident kW percust
Commercial	Lighting	Low Watt T8 4' 2 lamp	.FESL1a	Version, Measure Code, Assumed hours of Operation, CF, and 2016 Target Coincident kW percust
Commercial	Lighting	Low Watt T8 4' 3 lamp	.FESL1a	Version, Measure Code, Assumed hours of Operation, CF, and 2016 Target Coincident kW percust
Commercial	Lighting	Low Watt T8 4' 4 lamp	.FESL1a	Version, Measure Code, Assumed hours of Operation, CF, and 2016 Target Coincident kW percust
Commercial	Lighting	4' HP and LW T8 (per lamp)	.FESL1C	Version, Measure Code, Assumed hours of Operation, CF, and 2016 Target Coincident kW percust
Commercial	Lighting	2' 2 Lamp T5 replacing T12 magnetic ballast	.FESL2	Version, Measure Code, Assumed hours of Operation, CF, and 2016 Target Coincident kW percust
Commercial	Lighting	2' 2 Lamp T5HO replacing T12HO magnetic ballast	.FESL2	Version, Measure Code, Assumed hours of Operation, CF, and 2016 Target Coincident kW percust
		4' Reduced Wattage T5HO 49W lamp only	.FESL2	Version, Measure Code, Assumed hours of Operation, CF, and 2016 Target Coincident kW percust
Commercial	Lighting			
Commercial	Lighting	T12/T8 to T5 New Fixture - per watt reduced	.FESL2	Version, Measure Code, Assumed hours of Operation, CF, and 2016 Target Coincident kW percust
Commercial	Lighting	1L 2' LED Tube replacing T12 1L 2' lamp	.FESL31	Version, Measure Code, Assumed hours of Operation, CF, and 2016 Target Coincident kW percust
Commercial	Lighting	1L 2' LED Tube replacing T8 1L 2' lamp	.FESL31	Version, Measure Code, Assumed hours of Operation, CF, and 2016 Target Coincident kW percust
Commercial	Lighting	1L 4' LED Tube replacing T12 1L 4' lamp	.FESL31	Version, Measure Code, Assumed hours of Operation, CF, and 2016 Target Coincident kW percust
Commercial	Lighting	1L 4' LED Tube replacing T8 1L 4' lamp	.FESL31	Version, Measure Code, Assumed hours of Operation, CF, and 2016 Target Coincident kW percust
Commercial	Lighting	2L 4' LED tube replacing T12 1L 8'	.FESL31	Version, Measure Code, Assumed hours of Operation, CF, and 2016 Target Coincident kW percust
Commercial	Lighting	2L 4' LED tube replacing 112 1E 8'	.FESL31	Version, Measure Code, Assumed hours of Operation, CF, and 2016 Target Coincident kW percust
Commercial	Lighting	Occupancy Sensors under 500 W	.FESL7	Version, Measure Code, Assumed hours of Operation, CF, 2016 Target kWh Percust, and 2016 Target Coincident kW percust
Commercial	Lighting	Occupancy Sensors over 500 W	.FESL7	Version, Measure Code, Assumed hours of Operation, CF, and 2016 Target kWh Percust
Commercial	Lighting	Occupancy Sensors (connect load base)	.FESL7	Version, Measure Code, Assumed hours of Operation, CF, and 2016 Target kWh Percust
Commercial	Lighting	Occupancy and Daylight Sensor under 500W	.FESL7	Version, Measure Code, Assumed hours of Operation, CF, and 2016 Target kWh Percust
Commercial	Lighting	Occupancy and Daylight Sensor over 500W	.FESL7	Version, Measure Code, Assumed hours of Operation, CF, and 2016 Target kWh Percust
Commercial	Lighting	Occupancy and Daylight Sensor (connected load base)	.FESL7	Version, Measure Code, Assumed hours of Operation, CF, and 2016 Target kWh Percust

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Commercial  February Control Commercial  February C	Commercial	Lighting	Switching Controls for Multilevel Lighting	.FESL11	Version, Measure Code, Assumed hours of Operation, and CF
Commercial   Spring   Swiger   Service (1995)   Service   Street	Commercial	Lighting	Daylight Sensor controls	.FESL12	Version, Measure Code, Assumed hours of Operation, CF, and 2016 Target kWh Percust
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Commercial   United   C. P. Parker   File   Parker   Pa	Commercial	Lighting	Daylight Sensor controls	.FESL12NC	Version, Measure Code, Assumed hours of Operation, CF, and 2016 Target kWh Percust
Commercial   United   C. P. Parker   File   Parker   Pa	Commercial	Lighting	LED Low Bay (per kW saved)	.FESL3	Version, Measure Code, and Assumed hours of Operation
Commercial   Opting   Cr. Screen   West   Program   Pr	Commercial	Lighting		.FESL6B	Version, Measure Code, Assumed hours of Operation, CF, and 2016 Target Coincident kW percust
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Commercial   Ughting   Ughting   Ughting   Uluminated Signs to LED - Interior   F5127   Version, Measure Code, Assumed hours of Operation, Gr, and 2016 Target Consident KW percust	Commercial	Lighting	LED Candelabra replacing CFL		Version, Measure Code, Assumed hours of Operation, CF, and 2016 Target Coincident kW percust
Upting   Upting   Upting   Upting   Upting   Upting   Very Density - Interior   F55123   Version, Measure Code, Assumed hours of Operation, CF, and 2016 Target Coincident KW percust	Commercial	Lighting	LED Globe replacing CFL	.FESL6d	Version, Measure Code, Assumed hours of Operation, CF, and 2016 Target Coincident kW percust
Lighting   Lighting   Lighting   Lighting   Refrigerator recycling   FESLOB   FESCOD   Version, Neasure Code, Assumed hours of Operation, CF, and 2016 Target Coincident kW percust   Residential   Appliance   Freezer recycling   FESCOD   Version, 2016 Actual (non-coincident) kW and 2016 Target kWh percust   Multifamily   Lighting   All T12 based fluorescent Lighting   FESLOB   Version, 2016 Actual (non-coincident) kW and 2016 Target kWh percust   Multifamily   Lighting   All T12 based fluorescent Lighting   FESLOB   Version, 2016 Actual (non-coincident) kW and 2016 Target kWh percust   Multifamily   Lighting   All T12 based fluorescent Lighting   FESLOB   Updated baseline to 50/50 magnetic/electronic ballats   Multifamily   Lighting   All T12 based fluorescent Lighting   FESLOB   ESCODE   Multifamily   Lighting   All T12 based fluorescent Lighting   FESLOB   Multifamily   Lighting   FESLOB   Multifamily   Lighting   FESLOB   Multifamily   Lighting   FESLOB   Multifamily   Lighting   FESLOB   Lighting   L	Commercial	Lighting	Light Tube	.FESL9	Version, Measure Code, Assumed hours of Operation, CF, and 2016 Target Coincident kW percust
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Residential Appliance Freezer recycling Freezer Free	Commercial	Lighting	Lighting Power Density - Interior	.FESL28a	Version, Measure Code, Assumed hours of Operation, CF, and 2016 Target Coincident kW percust
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Commercial HVAC Refrigeration Suction and Liquid Pipe Insulation - HVAC - Condition Space FESH22 New Measure  Commercial HVAC Refrigeration Suction and Liquid Pipe Insulation - HVAC - Uncondition Space FESH22 New Measure  Commercial HVAC Refrigeration Suction and Liquid Pipe Insulation - Data Center - Condition Space FESH22 New Measure  Commercial HVAC Refrigeration Suction and Liquid Pipe Insulation - Data Center - Uncondition Space FESH22 New Measure  Commercial HVAC Refrigeration Suction and Liquid Pipe Insulation - Data Center - Uncondition Space FESH22 New Measure  Commercial HVAC Refrigeration Suction and Liquid Pipe Insulation - Medium Temp - Condition Space FESH22 New Measure  Commercial HVAC Refrigeration Suction and Liquid Pipe Insulation - Medium Temp - Uncondition Space FESH22 New Measure  Commercial HVAC Refrigeration Suction and Liquid Pipe Insulation - Low Temp - Condition Space FESH22 New Measure  Commercial HVAC Refrigeration Suction and Liquid Pipe Insulation - Low Temp - Condition Space FESH22 New Measure			ÿ		
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Commercial HVAC Refrigeration Suction and Liquid Pipe Insulation - Data Center - Condition Space FESH22 New Measure  Commercial HVAC Refrigeration Suction and Liquid Pipe Insulation - Data Center - Uncondition Space FESH22 New Measure  Commercial HVAC Refrigeration Suction and Liquid Pipe Insulation - Medium Temp - Condition Space FESH22 New Measure  Commercial HVAC Refrigeration Suction and Liquid Pipe Insulation - Medium Temp - Uncondition Space FESH22 New Measure  Commercial HVAC Refrigeration Suction and Liquid Pipe Insulation - Low Temp - Condition Space FESH22 New Measure					
Commercial HVAC Refrigeration Suction and Liquid Pipe Insulation - Data Center - Uncondition Space FESH22 New Measure  Commercial HVAC Refrigeration Suction and Liquid Pipe Insulation - Medium Temp - Condition Space FESH22 New Measure  Commercial HVAC Refrigeration Suction and Liquid Pipe Insulation - Hodium Temp - Uncondition Space FESH22 New Measure  Commercial HVAC Refrigeration Suction and Liquid Pipe Insulation - Low Temp - Condition Space FESH22 New Measure					
Commercial HVAC Refrigeration Suction and Liquid Pipe Insulation - Medium Temp - Condition Space FESH22 New Measure  Commercial HVAC Refrigeration Suction and Liquid Pipe Insulation - Medium Temp - Uncondition Space FESH22 New Measure  Commercial HVAC Refrigeration Suction and Liquid Pipe Insulation - Low Temp - Condition Space FESH22 New Measure			0 1		
Commercial HVAC Refrigeration Suction and Liquid Pipe Insulation - Medium Temp - Uncondition Space FESH22 New Measure Commercial HVAC Refrigeration Suction and Liquid Pipe Insulation - Low Temp - Condition Space FESH22 New Measure					
Commercial HVAC Refrigeration Suction and Liquid Pipe Insulation - Low Temp - Condition Space FESH22 New Measure					
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Commercial HVAC Refrigeration Suction and Liquid Pipe Insulation - Low Temp - Uncondition Space FESH22 New Measure					
	Commercial	HVAC	Refrigeration Suction and Liquid Pipe Insulation - Low Temp - Uncondition Space	.FESH22	New Measure

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Commercial	HVAC	Insulating HVAC Supply Ductwork in Unconditioned Space	.FESH23	New Measure
Commercial		Insulating HVAC Supply Ductwork in Exterior Space	.FESH23	New Measure
Commercial	HVAC	Insulating HVAC Return Ductwork in Unconditioned Space	.FESH23	New Measure
Commercial Commercial	HVAC Motor	Insulating HVAC Return Ductwork in Exterior Space Standard to Cogged Belt on Motors 1-25 HP	.FESH23 .FESM9	New Measure File Code, Version, 2016 Target kWh percust, and 2016 Target coincident kW percust
Commercial	Motor	Cogged to Synchronous Belt on Motor 1-25 hp	.FESM9	File Code, Version, 2010 Target kWh percust, and 2010 Target coincident kW percust
Commercial	Motor	Standard to Synchronous Belt on Motor 1-25 hp	.FESM9	File Code, Version, 2010 Target kWh percust, and 2010 Target coincident kW percust
Commercial	Motor	Standard to Cogged Belt on Motors 30-500 HP	.FESM9	File Code, Version, 2010 Target kWh percust, and 2010 Target coincident kW percust
Commercial	Motor	Cogged to Synchronous Belt on Motor 30-500 hp	.FESM9	File Code, Version, 2016 Target kWh percust, and 2016 Target coincident kW percust
Commercial	Motor	Standard to Synchronous Belt on Motor 30-500 hp	.FESM9	File Code, Version, 2016 Target kWh percust, and 2016 Target coincident kW percust
Commercial	Lighting	1L 3' LED Tube replacing T12 1L 3' Lamp	.FESL31	Version and Measure Code
Commercial	Lighting	1L 3' LED Tube replacing T8 1L 3' Lamp	.FESL31	Version and Measure Code
Multifamily	Lighting	Tenant controlled T12 4' 1Lamp - 50/50 magnetic/electronic	.FESL1MF	Version, Measure Code, 2016 Actual kW, 2016 Target kWh percust, and 2016 Target coincident kW percust
Multifamily	Lighting	Tenant controlled T12 4' 2Lamp - 50/50 magnetic/electronic  Tenant controlled T12 4' 2Lamp - 50/50 magnetic/electronic	.FESL1MF	Version, Measure Code, 2016 Actual kW, 2016 Target kWh percust, and 2016 Target coincident kW percust  Version, Measure Code, 2016 Actual kW, 2016 Target kWh percust, and 2016 Target coincident kW percust
Multifamily	Lighting	Tenant controlled T12 4' 2Lamp - 50/50 magnetic/electronic  Tenant controlled T12 4' 2Lamp - 50/50 magnetic/electronic	.FESL1MF	Version, Measure Code, 2016 Actual kW, 2016 Target kWh percust, and 2016 Target coincident kW percust  Version, Measure Code, 2016 Actual kW, 2016 Target kWh percust, and 2016 Target coincident kW percust
Multifamily	Lighting	Tenant controlled T12 4' 3Lamp - 50/50 magnetic/electronic	.FESL1MF	Version, Measure Code, 2016 Actual kW, 2016 Target kWh percust, and 2016 Target coincident kW percust  Version, Measure Code, 2016 Actual kW, 2016 Target kWh percust, and 2016 Target coincident kW percust
Multifamily	Lighting	Tenant controlled T12 4' 3Lamp - 50/50 magnetic/electronic	.FESL1MF	Version, Measure Code, 2016 Actual kW, 2016 Target kWh percust, and 2016 Target coincident kW percust  Version, Measure Code, 2016 Actual kW, 2016 Target kWh percust, and 2016 Target coincident kW percust
Multifamily	Lighting	Tenant controlled T12 4' 3Lamp - 50/50 magnetic/electronic	.FESL1MF	Version, Measure Code, 2016 Actual kW, 2016 Target kWh percust, and 2016 Target coincident kW percust
Multifamily	Lighting	Tenant controlled T12 4' 4Lamp - 50/50 magnetic/electronic	.FESL1MF	Version, Measure Code, 2016 Actual kW, 2016 Target kWh percust, and 2016 Target coincident kW percust
Multifamily	Lighting	Tenant controlled T12 4' 4Lamp - 50/50 magnetic/electronic	.FESL1MF	Version, Measure Code, 2016 Actual kW, 2016 Target kWh percust, and 2016 Target coincident kW percust
Multifamily	Lighting	Tenant controlled 112 4 4Lamp - 50/50 magnetic/electronic  Tenant controlled T12 4' 4Lamp - 50/50 magnetic/electronic	.FESL1MF	Version, Measure Code, 2016 Actual kW, 2016 Target kWh percust, and 2016 Target coincident kW percust  Version, Measure Code, 2016 Actual kW, 2016 Target kWh percust, and 2016 Target coincident kW percust
Multifamily	Lighting	Tenant controlled T12 4' 4Lamp - 50/50 magnetic/electronic	.FESL1MF	Version, Measure Code, 2016 Actual kW, 2016 Target kWh percust, and 2016 Target coincident kW percust  Version, Measure Code, 2016 Actual kW, 2016 Target kWh percust, and 2016 Target coincident kW percust
Multifamily	Lighting	Tenant controlled 112 4 4 Lamp - 50/50 magnetic/electronic  Tenant controlled T12 4' U Tube 1Lamp - 50/50 magnetic/electronic	.FESL1MF	Version, Measure Code, 2016 Actual kW, 2016 Target kWh percust, and 2016 Target coincident kW percust  Version, Measure Code, 2016 Actual kW, 2016 Target kWh percust, and 2016 Target coincident kW percust
Multifamily	Lighting	Tenant controlled T12 4 U Tube 2Lamp - 50/50 magnetic/electronic	.FESL1MF	Version, Measure Code, 2016 Actual kW, 2016 Target kWh percust, and 2016 Target coincident kW percust
Multifamily	Lighting	12 hr T12 4' 1Lamp - 50/50 magnetic/electronic - Used at night	.FESL1MF	Version, Measure Code, 2016 Actual kW, and 2016 Target kWh percust
Multifamily	Lighting	12 hr T12 4' 2Lamp - 50/50 magnetic/electronic - Used at night	.FESL1MF	Version, Measure Code, 2016 Actual kW, and 2016 Target kWh percust
Multifamily	Lighting	12 hr T12 4' 2Lamp - 50/50 magnetic/electronic - Used at night	.FESL1MF	Version, Measure Code, 2016 Actual kW, and 2016 Target kWh percust
Multifamily	Lighting	12 hr T12 4' 3Lamp - 50/50 magnetic/electronic - Used at night	.FESL1MF	Version, Measure Code, 2016 Actual kW, and 2016 Target kWh percust
Multifamily	Lighting	12 hr T12 4' 3Lamp - 50/50 magnetic/electronic - Used at night	.FESL1MF	Version, Measure Code, 2016 Actual kW, and 2016 Target kWh percust
Multifamily	Lighting	12 hr T12 4' 3Lamp - 50/50 magnetic/electronic - Used at night	.FESL1MF	Version, Measure Code, 2016 Actual kW, and 2016 Target kWh percust
Multifamily	Lighting	12 hr T12 4' 4Lamp - 50/50 magnetic/electronic - Used at night	.FESL1MF	Version, Measure Code, 2016 Actual kW, and 2016 Target kWh percust
Multifamily	Lighting	12 hr T12 4' 4Lamp - 50/50 magnetic/electronic - Used at night	.FESL1MF	Version, Measure Code, 2016 Actual kW, and 2016 Target kWh percust
Multifamily	Lighting	12 hr T12 4' 4Lamp - 50/50 magnetic/electronic - Used at night	.FESL1MF	Version, Measure Code, 2016 Actual kW, and 2016 Target kWh percust
Multifamily	Lighting	12 hr T12 4' 4Lamp - 50/50 magnetic/electronic - Used at night	.FESL1MF	Version, Measure Code, 2016 Actual kW, and 2016 Target kWh percust
Multifamily	Lighting	12 hr T12 4 4 Lump - 50/50 magnetic/electronic - Used at night	.FESL1MF	Version, Measure Code, 2016 Actual kW, and 2016 Target kWh percust
Multifamily	Lighting	12 hr T12 4' U Tube 2Lamp - 50/50 magnetic/electronic - Used at night	.FESL1MF	Version, Measure Code, 2016 Actual kW, and 2016 Target kWh percust
Multifamily	Lighting	24 hr T12 4' 1Lamp - 50/50 magnetic/electronic	.FESL1MF	Version, Measure Code, 2016 Actual kW, 2016 Target kWh percust, and 2016 Target coincident kW percust
Multifamily	Lighting	24 hr T12 4' 2Lamp - 50/50 magnetic/electronic	.FESL1MF	Version, Measure Code, 2016 Actual kW, 2016 Target kWh percust, and 2016 Target coincident kW percust
Multifamily	Lighting	24 hr T12 4' 2Lamp - 50/50 magnetic/electronic	.FESL1MF	Version, Measure Code, 2016 Actual kW, 2016 Target kWh percust, and 2016 Target coincident kW percust
Multifamily	Lighting	24 hr T12 4' 3Lamp - 50/50 magnetic/electronic	.FESL1MF	Version, Measure Code, 2016 Actual kW, 2016 Target kWh percust, and 2016 Target coincident kW percust
Multifamily	Lighting	24 hr T12 4' 3Lamp - 50/50 magnetic/electronic	.FESL1MF	Version, Measure Code, 2016 Actual kW, 2016 Target kWh percust, and 2016 Target coincident kW percust
Multifamily	Lighting	24 hr T12 4' 3Lamp - 50/50 magnetic/electronic	.FESL1MF	Version, Measure Code, 2016 Actual kW, 2016 Target kWh percust, and 2016 Target coincident kW percust
Multifamily	Lighting	24 hr T12 4' 4Lamp - 50/50 magnetic/electronic	.FESL1MF	Version, Measure Code, 2016 Actual kW, 2016 Target kWh percust, and 2016 Target coincident kW percust
Multifamily	Lighting	24 hr T12 4' 4Lamp - 50/50 magnetic/electronic	.FESL1MF	Version, Measure Code, 2016 Actual kW, 2016 Target kWh percust, and 2016 Target coincident kW percust
Multifamily	Lighting	24 hr T12 4' 4Lamp - 50/50 magnetic/electronic	.FESL1MF	Version, Measure Code, 2016 Actual kW, 2016 Target kWh percust, and 2016 Target coincident kW percust
Multifamily	Lighting	24 hr T12 4' 4Lamp - 50/50 magnetic/electronic	.FESL1MF	Version, Measure Code, 2016 Actual kW, 2016 Target kWh percust, and 2016 Target coincident kW percust
Multifamily	Lighting	24 hr T12 4' U Tube 1Lamp - 50/50 magnetic/electronic	.FESL1MF	Version, Measure Code, 2016 Actual kW, 2016 Target kWh percust, and 2016 Target coincident kW percust
Multifamily	Lighting	24 hr T12 4' U Tube 2Lamp - 50/50 magnetic/electronic	.FESL1MF	Version, Measure Code, 2016 Actual kW, 2016 Target kWh percust, and 2016 Target coincident kW percust
Multifamily	Lighting	Tenant controlled T12 4' 1Lamp - 50/50 magnetic/electronic	.FESL2MF	Version, Measure Code, 2016 Actual kW, 2016 Target kWh percust, and 2016 Target coincident kW percust
Multifamily	Lighting	Tenant controlled T12 4' 2Lamp - 50/50 magnetic/electronic	.FESL2MF	Version, Measure Code, 2016 Actual kW, 2016 Target kWh percust, and 2016 Target coincident kW percust
Multifamily	Lighting	Tenant controlled T12 4' 2Lamp - 50/50 magnetic/electronic	.FESL2MF	Version, Measure Code, 2016 Actual kW, 2016 Target kWh percust, and 2016 Target coincident kW percust
Multifamily	Lighting	Tenant controlled T12 4' 3Lamp - 50/50 magnetic/electronic	.FESL2MF	Version, Measure Code, 2016 Actual kW, 2016 Target kWh percust, and 2016 Target coincident kW percust
Multifamily	Lighting	Tenant controlled T12 4' 3Lamp - 50/50 magnetic/electronic	.FESL2MF	Version, Measure Code, 2016 Actual kW, 2016 Target kWh percust, and 2016 Target coincident kW percust
Multifamily	Lighting	Tenant controlled T12 4' 3Lamp - 50/50 magnetic/electronic	.FESL2MF	Version, Measure Code, 2016 Actual kW, 2016 Target kWh percust, and 2016 Target coincident kW percust
Multifamily	Lighting	Tenant controlled T12 4' 4Lamp - 50/50 magnetic/electronic	.FESL2MF	Version, Measure Code, 2016 Actual kW, 2016 Target kWh percust, and 2016 Target coincident kW percust
Multifamily	Lighting	Tenant controlled T12 4' 4Lamp - 50/50 magnetic/electronic	.FESL2MF	Version, Measure Code, 2016 Actual kW, 2016 Target kWh percust, and 2016 Target coincident kW percust
Multifamily	Lighting	Tenant controlled T12 4' 4Lamp - 50/50 magnetic/electronic	.FESL2MF	Version, Measure Code, 2016 Actual kW, 2016 Target kWh percust, and 2016 Target coincident kW percust
Multifamily	Lighting	Tenant controlled T12 4' 4Lamp - 50/50 magnetic/electronic	.FESL2MF	Version, Measure Code, 2016 Actual kW, 2016 Target kWh percust, and 2016 Target coincident kW percust
Multifamily	Lighting	12 hr T12 4' 1Lamp - 50/50 magnetic/electronic - Used at night	.FESL2MF	Version, Measure Code, 2016 Actual kW, and 2016 Target kWh percust
Multifamily	Lighting	12 hr T12 4' 2Lamp - 50/50 magnetic/electronic - Used at night	.FESL2MF	Version, Measure Code, 2016 Actual kW, and 2016 Target kWh percust
Multifamily	Lighting	12 hr T12 4' 2Lamp - 50/50 magnetic/electronic - Used at night	.FESL2MF	Version, Measure Code, 2016 Actual kW, and 2016 Target kWh percust
Multifamily	Lighting	12 hr T12 4' 3Lamp - 50/50 magnetic/electronic - Used at night	.FESL2MF	Version, Measure Code, 2016 Actual kW, and 2016 Target kWh percust
Multifamily	Lighting	12 hr T12 4' 3Lamp - 50/50 magnetic/electronic - Used at night	.FESL2MF	Version, Measure Code, 2016 Actual kW, and 2016 Target kWh percust
Multifamily	Lighting	12 hr T12 4' 3Lamp - 50/50 magnetic/electronic - Used at night	.FESL2MF	Version, Measure Code, 2016 Actual kW, and 2016 Target kWh percust
Multifamily	Lighting	12 hr T12 4' 4Lamp - 50/50 magnetic/electronic - Used at night	.FESL2MF	Version, Measure Code, 2016 Actual kW, and 2016 Target kWh percust
Multifamily	Lighting	12 hr T12 4' 4Lamp - 50/50 magnetic/electronic - Used at night	.FESL2MF	Version, Measure Code, 2016 Actual kW, and 2016 Target kWh percust
Multifamily	Lighting	12 hr T12 4' 4Lamp - 50/50 magnetic/electronic - Used at night	.FESL2MF	Version, Measure Code, 2016 Actual kW, and 2016 Target kWh percust
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Multifamily	Lighting		.FESL2MF	Version, Measure Code, 2016 Actual kW, and 2016 Target kWh percust
Multifamily	Lighting	24 hr T12 4' 1Lamp - 50/50 magnetic/electronic	.FESL2MF	Version, Measure Code, 2016 Actual kW, 2016 Target kWh percust, and 2016 Target coincident kW percust
Multifamily	Lighting	24 hr T12 4' 2Lamp - 50/50 magnetic/electronic	.FESL2MF	Version, Measure Code, 2016 Actual kW, 2016 Target kWh percust, and 2016 Target coincident kW percust
Multifamily	Lighting	24 hr T12 4' 2Lamp - 50/50 magnetic/electronic	.FESL2MF	Version, Measure Code, 2016 Actual kW, 2016 Target kWh percust, and 2016 Target coincident kW percust
Multifamily	Lighting	, , , , , ,	.FESL2MF	Version, Measure Code, 2016 Actual kW, 2016 Target kWh percust, and 2016 Target coincident kW percust
Multifamily	Lighting	24 hr T12 4' 3Lamp - 50/50 magnetic/electronic	.FESL2MF	Version, Measure Code, 2016 Actual kW, 2016 Target kWh percust, and 2016 Target coincident kW percust
Multifamily	Lighting	24 hr T12 4' 3Lamp - 50/50 magnetic/electronic	.FESL2MF	Version, Measure Code, 2016 Actual kW, 2016 Target kWh percust, and 2016 Target coincident kW percust
Multifamily	Lighting	24 hr T12 4' 4Lamp - 50/50 magnetic/electronic	.FESL2MF	Version, Measure Code, 2016 Actual kW, 2016 Target kWh percust, and 2016 Target coincident kW percust
Multifamily	Lighting	24 hr T12 4' 4Lamp - 50/50 magnetic/electronic	.FESL2MF	Version, Measure Code, 2016 Actual kW, 2016 Target kWh percust, and 2016 Target coincident kW percust
Multifamily	Lighting	24 hr T12 4' 4Lamp - 50/50 magnetic/electronic	.FESL2MF	Version, Measure Code, 2016 Actual kW, 2016 Target kWh percust, and 2016 Target coincident kW percust
Multifamily	Lighting	24 hr T12 4' 4Lamp - 50/50 magnetic/electronic	.FESL2MF	Version, Measure Code, 2016 Actual kW, 2016 Target kWh percust, and 2016 Target coincident kW percust
Commercial	HVAC	AC <65k SEER 14 - 1 Ph		Name, Version, Updated for new performance data
Commercial	HVAC	AC <65k SEER 14 - 3 Ph		Name, Version, Updated for new performance data
Commercial	HVAC	AC <65k SEER 15 - 1 Ph	1	New Measure / Efficiency
Commercial	HVAC	AC <65k SEER 15 - 3 Ph	1	New Measure / Efficiency
Commercial	HVAC	AC >760k EER 10.2		Name, Version, Updated for new performance data
Commercial	HVAC	AC >760k EER 11	<del>                                     </del>	New Measure / Efficiency
Commercial	HVAC	AC >760k EER 12	<del>                                     </del>	New Measure / Efficiency
Commercial	HVAC	AC 135k - 240k EER 11.5	<del> </del>	New Measure / Efficiency
Commercial	HVAC	AC 135k - 240k EER 12	<del>                                     </del>	Name, Version, Updated for new performance data
Commercial	HVAC	AC 135k - 240k EER 12 AC 135k - 240k EER 12.5	<del>                                     </del>	New Measure / Efficiency
	HVAC	AC 135K - 240K EER 12.5 AC 240k - 760k EER 10.8	<del> </del>	
Commercial Commercial	HVAC	AC 240k - 760k EER 10.8 AC 240k - 760k EER 11.5	<del> </del>	Name, Version, Updated for new performance data  New Measure / Efficiency
Commercial	HVAC	AC 240k - 760k EER 12.5	<del> </del>	New Measure / Efficiency
Commercial	HVAC	AC 65k - 135k EER 11.5	ļ	New Measure / Efficiency
Commercial	HVAC	AC 65k - 135k EER 12	ļ	Name, Version, Updated for new performance data
Commercial	HVAC	AC 65k - 135k EER 13		New Measure / Efficiency
Commercial	HVAC	Boiler 88% Ec	<u> </u>	Version, Savings updated for input vs output
Commercial	HVAC	Boiler reset control		Version, Savings updated for input vs output
Commercial	HVAC	Boiler tuneup		Version, Savings updated for input vs output
Commercial	HVAC	Boiler turndown control 5:1-10:1 turndown		Version, Savings updated for input vs output
Commercial	HVAC	Gas Furnace 92 AFUE		Version, Savings updated for input vs output
Commercial	HVAC	Gas Furnace 95 AFUE		Version, Savings updated for input vs output
Commercial	HVAC	Infrared Heater		Version, Savings updated for input vs output
Commercial	HVAC	Setback/Setup		Version, Updated for new performance data
Commercial	HVAC	Infrared Heater with direct fired base		Version, Savings updated for input vs output
Commercial	HVAC	O&M Tune-up - furnace only		Version, Savings updated for input vs output
Commercial	HVAC	O2 Trim Control		Version, Savings updated for input vs output
Commercial	HVAC	Condensing Boiler 90% Ec	1	Version, Savings updated for input vs output
Commercial	HVAC	Boiler Economizer 80 deg delta T		Version, Savings updated for input vs output
Commercial	HVAC	Boiler Economizer 120 deg delta T		Version, Savings updated for input vs output
Commercial	HVAC	Boiler Economizer 200 deg Delta T		Version, Savings updated for input vs output
Commercial	HVAC	Boiler sequencing	<del>                                     </del>	Version, Savings updated for input vs output
Commercial	HVAC	Linkageless Boiler Control	<del>                                     </del>	Version, Savings updated for input vs output
Commercial	HVAC	Direct Fired Make-Up Air Units	<del>                                     </del>	Version, Savings updated for input vs output
Commercial	HVAC	Steam Boiler 82% Thermal Efficiency	<del>                                     </del>	Version, Savings updated for input vs output
	HVAC	·	<del>                                     </del>	
Residential	HVAC	ASHP - SEER 15 - SEER 14 base ASHP - SEER 16 - SEER 14 base	<del> </del>	Version, Updated for new performance data
Residential	HVAC	ASHP - SEER 16 - SEER 14 base	<del> </del>	Version, Updated for new performance data
Residential	HVAC	ASHP - SEER 17 - SEER 14 base ASHP - SEER 18 - SEER 14 base	<del> </del>	Version, Updated for new performance data
Residential				Version, Updated for new performance data
Residential	HVAC	Boiler 87% plus AFUE	<del> </del>	Version, Savings updated for input vs output
Residential	HVAC	Boiler 92% plus AFUE	<del></del>	Version, Savings updated for input vs output
Residential	HVAC	Boiler 95% plus AFUE	<b></b>	Version, Savings updated for input vs output
Residential	HVAC	DFHP - SEER 15 - SEER 14 base	<b></b>	Version, Updated for new performance data
Residential	HVAC	DFHP - SEER 15 with 95 AFUE furnace - SEER 14 base	<u> </u>	Version, Updated for new performance data
Residential	HVAC	DFHP - SEER 16 - SEER 14 base	<u> </u>	Version, Updated for new performance data
Residential	HVAC	DFHP - SEER 16 with 95 AFUE furnace - SEER 14 base	<u> </u>	Version, Updated for new performance data
Residential	HVAC	DFHP - SEER 17 - SEER 14 base	<u> </u>	Version, Updated for new performance data
Residential	HVAC	DFHP - SEER 17 with 95 AFUE furnace - SEER 14 base		Version, Updated for new performance data
Residential	HVAC	DFHP - SEER 18 - SEER 14 base		Version, Updated for new performance data
Residential	HVAC	DFHP - SEER 18 with 95 AFUE furnace - SEER 14 base		Version, Updated for new performance data
Residential	HVAC	Furnace/AC - SEER 14		Version, Updated for new performance data
Residential	HVAC	Furnace/AC - SEER 14 with 95 AFUE furnace		Version, Updated for new performance data
Residential	HVAC	Furnace/AC - SEER 15		Version, Updated for new performance data
Residential	HVAC	Furnace/AC - SEER 15 with 95 AFUE furnace		Version, Updated for new performance data
		Furnace/AC - SEER 16	1	Version, Updated for new performance data
Residential	IHVAC			
Residential Residential	HVAC	Furnace/AC - SEER 16 with 95 AFUE furnace	†	Version, Updated for new performance data

Residential	HVAC	Furnace/AC - SEER 17	Version, Updated for new performance data
Residential	HVAC	Furnace/AC - SEER 17 with 95 AFUE furnace	Version, Updated for new performance data
Residential	HVAC	High efficiency 92 AFUE furnace with ECM	Version, Savings updated for input vs output
Residential	HVAC	High efficiency 92 AFUE furnace without ECM	Version, Savings updated for input vs output
Residential	HVAC	High efficiency 94 AFUE furnace with ECM	Version, Savings updated for input vs output
Residential	HVAC	High efficiency 94 AFUE furnace without ECM	Version, Savings updated for input vs output
Residential	HVAC	High efficiency 95 AFUE furnace with ECM	Version, Savings updated for input vs output
Residential	HVAC	High efficiency 95 AFUE furnace without ECM	Version, Savings updated for input vs output
Residential	HVAC	Hot water temperature reset	Version, Savings updated for input vs output
Residential	HVAC	O&M Tune-up - furnace only	Version, Savings updated for input vs output
Residential	HVAC	Programmable Thermostats Tier 1	New Measure
Residential	HVAC	Programmable Thermostats Tier 2	New Measure
Residential	HVAC	Programmable Thermostats Tier 3	New Measure
Residential	HVAC	Smartphone Behavior Application	New Measure
Residential	HVAC	High efficiency 93 AFUE furnace with ECM	Version, Savings updated for input vs output
Residential	HVAC	High efficiency 93 AFUE furnace without ECM	Version, Savings updated for input vs output
Residential	HVAC	High efficiency 96 AFUE furnace with ECM	Version, Savings updated for input vs output
Residential	HVAC	High efficiency 96 AFUE furnace with ECM	Version, Savings updated for input vs output
		High efficiency 97 AFUE furnace with ECM	
Residential	HVAC		Version, Savings updated for input vs output
Residential	HVAC	High efficiency 97 AFUE furnace without ECM	Version, Savings updated for input vs output
Residential	HVAC	High efficiency 98 AFUE furnace with ECM	Version, Savings updated for input vs output
Residential	HVAC	High efficiency 98 AFUE furnace without ECM	Version, Savings updated for input vs output
Residential	HVAC	Boiler 90% plus AFUE	Version, Savings updated for input vs output
Residential	HVAC	ASHP - SEER 14.5 - SEER 14 base	Version, Updated for new performance data
Residential	HVAC	ASHP - SEER 19 - SEER 14 base	Version, Updated for new performance data
Residential	HVAC	DFHP - SEER 14.5 - SEER 14 base	Version, Updated for new performance data
Residential	HVAC	DFHP - SEER 14.5 with 95 AFUE furnace - SEER 14 base	Version, Updated for new performance data
Residential	HVAC	DFHP - SEER 19 - SEER 14 base	Version, Updated for new performance data
Residential	HVAC	DFHP - SEER 19 with 95 AFUE furnace - SEER 14 base	Version, Updated for new performance data
Residential	HVAC	Furnace/AC - SEER 14.5	Version, Updated for new performance data
Residential	HVAC	Furnace/AC - SEER 14.5 with 95 AFUE furnace	Version, Updated for new performance data
Residential	HVAC	Furnace/AC - SEER 18	Version, Updated for new performance data
Residential	HVAC	Furnace/AC - SEER 18 with 95 AFUE Furnace	Version, Updated for new performance data
Residential	HVAC	Furnace/AC - SEER 19	Version, Updated for new performance data
Residential	HVAC	Furnace/AC - SEER 19 with 95 AFUE Furnace	Version, Updated for new performance data
Residential	HVAC	ASHP - SEER 20 - SEER 14 base	Version, Updated for new performance data
Residential	HVAC	DFHP - SEER 20 - SEER 14 base	Version, Updated for new performance data
Residential	HVAC	DFHP - SEER 20 with 95 AFUE furnace - SEER 14 base	Version, Updated for new performance data
Residential	HVAC	Furnace/AC - SEER 20	Version, Updated for new performance data
Residential	HVAC	Furnace/AC - SEER 20 with 95 AFUE Furnace	Version, Updated for new performance data
Residential	HVAC	ASHP - SEER 21 - SEER 14 base	Version, Updated for new performance data
Residential	HVAC	DFHP - SEER 21 - SEER 14 base	Version, Updated for new performance data
Residential	HVAC	DFHP - SEER 21 with 95 AFUE furnace - SEER 14 base	Version, Updated for new performance data
Residential	HVAC	Furnace/AC - SEER 21	Version, Updated for new performance data
	HVAC	Furnace/AC - SEER 21 with 95 AFUE Furnace	
Residential	HVAC		Version, Updated for new performance data
Residential		Boiler Tune-up	Version, Savings updated for input vs output
Residential	HVAC	Boiler reset control	Version, Savings updated for input vs output
Residential	HVAC	Boiler reset control	Version, Savings updated for input vs output
Residential	HVAC	High efficiency 95 AFUE furnace without ECM 90 AFUE BASE	Version, Savings updated for input vs output
Residential	HVAC	High efficiency 92 AFUE furnace without ECM 90 AFUE BASE	Version, Savings updated for input vs output
Residential	HVAC	High efficiency 93 AFUE furnace without ECM 90 AFUE BASE	Version, Savings updated for input vs output
Residential	HVAC	High efficiency 94 AFUE furnace without ECM 90 AFUE BASE	Version, Savings updated for input vs output
Residential Residential	HVAC HVAC	High efficiency 94 AFUE furnace without ECM 90 AFUE BASE High efficiency 96 AFUE furnace without ECM 90 AFUE BASE	Version, Savings updated for input vs output Version, Savings updated for input vs output
Residential Residential Residential	HVAC HVAC HVAC	High efficiency 94 AFUE furnace without ECM 90 AFUE BASE High efficiency 96 AFUE furnace without ECM 90 AFUE BASE High efficiency 97 AFUE furnace without ECM 90 AFUE BASE	Version, Savings updated for input vs output Version, Savings updated for input vs output Version, Savings updated for input vs output
Residential Residential Residential Residential	HVAC HVAC HVAC	High efficiency 94 AFUE furnace without ECM 90 AFUE BASE High efficiency 96 AFUE furnace without ECM 90 AFUE BASE High efficiency 97 AFUE furnace without ECM 90 AFUE BASE High efficiency 98 AFUE furnace without ECM 90 AFUE BASE	Version, Savings updated for input vs output
Residential Residential Residential Residential Residential	HVAC HVAC HVAC HVAC	High efficiency 94 AFUE furnace without ECM 90 AFUE BASE High efficiency 96 AFUE furnace without ECM 90 AFUE BASE High efficiency 97 AFUE furnace without ECM 90 AFUE BASE High efficiency 98 AFUE furnace without ECM 90 AFUE BASE Boiler 87% plus AFUE 82 AFUE BASE	Version, Savings updated for input vs output
Residential Residential Residential Residential Residential Residential	HVAC HVAC HVAC HVAC HVAC HVAC	High efficiency 94 AFUE furnace without ECM 90 AFUE BASE High efficiency 96 AFUE furnace without ECM 90 AFUE BASE High efficiency 97 AFUE furnace without ECM 90 AFUE BASE High efficiency 98 AFUE furnace without ECM 90 AFUE BASE Boiler 87% plus AFUE 82 AFUE BASE Boiler 92% plus AFUE 82 AFUE BASE	Version, Savings updated for input vs output
Residential Residential Residential Residential Residential	HVAC HVAC HVAC HVAC	High efficiency 94 AFUE furnace without ECM 90 AFUE BASE High efficiency 96 AFUE furnace without ECM 90 AFUE BASE High efficiency 97 AFUE furnace without ECM 90 AFUE BASE High efficiency 98 AFUE furnace without ECM 90 AFUE BASE Boiler 87% plus AFUE 82 AFUE BASE	Version, Savings updated for input vs output
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Residential Residential Residential Residential Residential Residential Residential Residential Manufactured	HVAC HVAC HVAC HVAC HVAC HVAC HVAC HVAC	High efficiency 94 AFUE furnace without ECM 90 AFUE BASE High efficiency 96 AFUE furnace without ECM 90 AFUE BASE High efficiency 97 AFUE furnace without ECM 90 AFUE BASE High efficiency 98 AFUE furnace without ECM 90 AFUE BASE Boiler 87% plus AFUE 82 AFUE BASE Boiler 92% plus AFUE 82 AFUE BASE Boiler 95% plus AFUE 82 AFUE BASE ASHP - SEER 15 - SEER 14 Base	Version, Savings updated for input vs output Version, Updated for new performance data
Residential Residential Residential Residential Residential Residential Residential Residential Manufactured Manufactured	HVAC HVAC HVAC HVAC HVAC HVAC HVAC HVAC	High efficiency 94 AFUE furnace without ECM 90 AFUE BASE High efficiency 96 AFUE furnace without ECM 90 AFUE BASE High efficiency 97 AFUE furnace without ECM 90 AFUE BASE High efficiency 98 AFUE furnace without ECM 90 AFUE BASE Boiler 87% plus AFUE 82 AFUE BASE Boiler 92% plus AFUE 82 AFUE BASE Boiler 95% plus AFUE 82 AFUE BASE Boiler 95% plus AFUE 82 AFUE BASE ASHP - SEER 15 - SEER 14 Base ASHP - SEER 16 - SEER 14 Base	Version, Savings updated for input vs output Version, Updated for input vs output Version, Updated for new performance data Version, Updated for new performance data
Residential Residential Residential Residential Residential Residential Residential Residential Residential Manufactured Manufactured Manufactured	HVAC HVAC HVAC HVAC HVAC HVAC HVAC HVAC	High efficiency 94 AFUE furnace without ECM 90 AFUE BASE High efficiency 96 AFUE furnace without ECM 90 AFUE BASE High efficiency 97 AFUE furnace without ECM 90 AFUE BASE High efficiency 98 AFUE furnace without ECM 90 AFUE BASE Boiler 87% plus AFUE 82 AFUE BASE Boiler 92% plus AFUE 82 AFUE BASE Boiler 95% plus AFUE 82 AFUE BASE Boiler 95% plus AFUE 82 AFUE BASE ASHP - SEER 16 - SEER 14 Base ASHP - SEER 16 - SEER 14 Base ASHP - SEER 17 - SEER 14 Base	Version, Savings updated for input vs output Version, Updated for new performance data Version, Updated for new performance data Version, Updated for new performance data
Residential Residential Residential Residential Residential Residential Residential Residential Manufactured Manufactured Manufactured Manufactured Manufactured	HVAC HVAC HVAC HVAC HVAC HVAC HVAC HVAC	High efficiency 94 AFUE furnace without ECM 90 AFUE BASE High efficiency 96 AFUE furnace without ECM 90 AFUE BASE High efficiency 97 AFUE furnace without ECM 90 AFUE BASE High efficiency 98 AFUE furnace without ECM 90 AFUE BASE Boiler 87% plus AFUE 82 AFUE BASE Boiler 92% plus AFUE 82 AFUE BASE Boiler 95% plus AFUE 82 AFUE BASE ASHP - SEER 15 - SEER 14 Base ASHP - SEER 16 - SEER 14 Base ASHP - SEER 17 - SEER 14 Base ASHP - SEER 15 - SEER 14 Base ASHP - SEER 15 - SEER 14 Base DFHP - SEER 15 - SEER 14 Base	Version, Savings updated for input vs output Version, Joavings updated for input vs output Version, Updated for new performance data
Residential Residential Residential Residential Residential Residential Residential Residential Manufactured Manufactured Manufactured Manufactured Manufactured Manufactured Manufactured Manufactured	HVAC HVAC HVAC HVAC HVAC HVAC HVAC HVAC	High efficiency 94 AFUE furnace without ECM 90 AFUE BASE High efficiency 96 AFUE furnace without ECM 90 AFUE BASE High efficiency 97 AFUE furnace without ECM 90 AFUE BASE High efficiency 98 AFUE furnace without ECM 90 AFUE BASE Boiler 87% plus AFUE 82 AFUE BASE Boiler 97% plus AFUE 82 AFUE BASE Boiler 95% plus AFUE 82 AFUE BASE Boiler 95% plus AFUE 82 AFUE BASE ASHP - SEER 15 - SEER 14 Base ASHP - SEER 16 - SEER 14 Base ASHP - SEER 17 - SEER 14 Base ASHP - SEER 18 - SEER 14 Base	Version, Savings updated for input vs output Version, Updated for new performance data
Residential Residential Residential Residential Residential Residential Residential Residential Residential Manufactured	HVAC HVAC HVAC HVAC HVAC HVAC HVAC HVAC	High efficiency 94 AFUE furnace without ECM 90 AFUE BASE High efficiency 96 AFUE furnace without ECM 90 AFUE BASE High efficiency 97 AFUE furnace without ECM 90 AFUE BASE High efficiency 98 AFUE furnace without ECM 90 AFUE BASE Boiler 87% plus AFUE 82 AFUE BASE Boiler 92% plus AFUE 82 AFUE BASE Boiler 95% plus AFUE 82 AFUE BASE Boiler 95% plus AFUE 82 AFUE BASE ASHP - SEER 15 - SEER 14 Base ASHP - SEER 16 - SEER 14 Base ASHP - SEER 18 - SEER 14 Base DFHP - SEER 15 - SEER 14 Base DFHP - SEER 15 - SEER 14 Base DFHP - SEER 15 - SEER 14 Base	Version, Savings updated for input vs output Version, Updated for new performance data
Residential Residential Residential Residential Residential Residential Residential Residential Manufactured	HVAC HVAC HVAC HVAC HVAC HVAC HVAC HVAC	High efficiency 94 AFUE furnace without ECM 90 AFUE BASE High efficiency 96 AFUE furnace without ECM 90 AFUE BASE High efficiency 97 AFUE furnace without ECM 90 AFUE BASE High efficiency 98 AFUE furnace without ECM 90 AFUE BASE Biller 87% plus AFUE 82 AFUE BASE Boiler 92% plus AFUE 82 AFUE BASE Boiler 95% plus AFUE 82 AFUE BASE Boiler 95% plus AFUE 82 AFUE BASE ASHP - SEER 15 - SEER 14 Base ASHP - SEER 16 - SEER 14 Base ASHP - SEER 17 - SEER 14 Base ASHP - SEER 15 - SEER 14 Base DFHP - SEER 15 - SEER 14 Base DFHP - SEER 15 - SEER 14 Base	Version, Savings updated for input vs output Version, Updated for new performance data

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Manufactured	HVAC	DFHP - SEER 17 with 95 AFUE furnace - SEER 14 base	Version, Updated for new performance data
Manufactured	HVAC	DFHP - SEER 18 - SEER 14 base	Version, Updated for new performance data
Manufactured	HVAC	DFHP - SEER 18 with 95 AFUE furnace - SEER 14 base	Version, Updated for new performance data
Manufactured	HVAC	Furnace/AC - SEER 14	Version, Updated for new performance data
Manufactured	HVAC	Furnace/AC - SEER 14 with 95 AFUE furnace	Version, Updated for new performance data
Manufactured	HVAC	Furnace/AC - SEER 15	Version, Updated for new performance data
Manufactured	HVAC	Furnace/AC - SEER 15 with 95 AFUE furnace	Version, Updated for new performance data
Manufactured	HVAC	Furnace/AC - SEER 16	Version, Updated for new performance data
Manufactured	HVAC	Furnace/AC - SEER 16 with 95 AFUE furnace	Version, Updated for new performance data
Manufactured	HVAC	Furnace/AC - SEER 17	Version, Updated for new performance data
Manufactured	HVAC	Furnace/AC - SEER 17 with 95 AFUE furnace	Version, Updated for new performance data
Manufactured	HVAC	High efficiency 92 AFUE furnace with ECM	Version, Savings updated for input vs output
Manufactured	HVAC	High efficiency 92 AFUE furnace without ECM	Version, Savings updated for input vs output
Manufactured	HVAC	High efficiency 94 AFUE furnace with ECM	Version, Savings updated for input vs output
Manufactured	HVAC	High efficiency 94 AFUE furnace without ECM	Version, Savings updated for input vs output
Manufactured	HVAC	High efficiency 95 AFUE furnace with ECM	Version, Savings updated for input vs output
Manufactured	HVAC	High efficiency 95 AFUE furnace with EGM	Version, Savings updated for input vs output
Manufactured	HVAC	High efficiency 93 AFUE furnace with ECM	Version, Savings updated for input vs output
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Manufactured	HVAC	High efficiency 98 AFUE furnace with ECM	Version, Savings updated for input vs output
Manufactured	HVAC	High efficiency 98 AFUE furnace without ECM	Version, Savings updated for input vs output
Manufactured	HVAC	Furnace/AC - SEER 14.5	Version, Updated for new performance data
Manufactured	HVAC	Furnace/AC - SEER 14.5 with 95 AFUE furnace	Version, Updated for new performance data
Manufactured	HVAC	Furnace/AC - SEER 18	Version, Updated for new performance data
Manufactured	HVAC	Furnace/AC - SEER 18 with 95 AFUE furnace	Version, Updated for new performance data
Manufactured	HVAC	Furnace/AC - SEER 19	Version, Updated for new performance data
Manufactured	HVAC	Furnace/AC - SEER 19 with 95 AFUE furnace	Version, Updated for new performance data
Manufactured	HVAC	Furnace/AC - SEER 20	Version, Updated for new performance data
Manufactured	HVAC	Furnace/AC - SEER 20 with 95 AFUE furnace	Version, Updated for new performance data
Manufactured	HVAC	Furnace/AC - SEER 21	Version, Updated for new performance data
Manufactured	HVAC	Furnace/AC - SEER 21 with 95 AFUE furnace	Version, Updated for new performance data
Manufactured	HVAC	ASHP - SEER 14.5 - SEER 14 Base	Version, Updated for new performance data
Manufactured	HVAC	ASHP - SEER 19 - SEER 14 Base	Version, Updated for new performance data
Manufactured	HVAC	ASHP - SEER 20 - SEER 14 Base	Version, Updated for new performance data
Manufactured	HVAC	ASHP - SEER 21 - SEER 14 Base	Version, Updated for new performance data
Manufactured	HVAC	DFHP - SEER 14.5 - SEER 14 base	Version, Updated for new performance data
Manufactured	HVAC	DFHP - SEER 14.5 with 95 AFUE furnace - SEER 14 base	Version, Updated for new performance data
Manufactured	HVAC	DFHP - SEER 19 - SEER 14 base	Version, Updated for new performance data
Manufactured	HVAC	DFHP - SEER 19 with 95 AFUE furnace - SEER 14 base	Version, Updated for new performance data
Manufactured	HVAC	DFHP - SEER 20 - SEER 14 base	Version, Updated for new performance data
Manufactured	HVAC	DFHP - SEER 20 - SEER 14 base DFHP - SEER 20 with 95 AFUE furnace - SEER 14 base	Version, Updated for new performance data
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Manufactured			
Manufactured	HVAC	DFHP - SEER 21 with 95 AFUE furnace - SEER 14 base	Version, Updated for new performance data
Manufactured	HVAC	High efficiency 93 AFUE furnace without ECM 90 AFUE BASE	Version, Savings updated for input vs output
Manufactured	HVAC	High efficiency 92 AFUE furnace without ECM 90 AFUE BASE	Version, Savings updated for input vs output
Manufactured	HVAC	High efficiency 94 AFUE furnace without ECM 90 AFUE BASE	Version, Savings updated for input vs output
Manufactured	HVAC	High efficiency 95 AFUE furnace without ECM 90 AFUE BASE	Version, Savings updated for input vs output
Manufactured	HVAC	High efficiency 96 AFUE furnace without ECM 90 AFUE BASE	Version, Savings updated for input vs output
Manufactured	HVAC	High efficiency 97 AFUE furnace without ECM 90 AFUE BASE	Version, Savings updated for input vs output
Manufactured	HVAC	High efficiency 98 AFUE furnace without ECM 90 AFUE BASE	Version, Savings updated for input vs output
Multifamily	HVAC	ASHP - SEER 15 - SEER 14 base	Version, Updated for new performance data
Multifamily	HVAC	ASHP - SEER 16 - SEER 14 base	Version, Updated for new performance data
Multifamily	HVAC	ASHP - SEER 17 - SEER 14 base	 Version, Updated for new performance data
Multifamily	HVAC	ASHP - SEER 18 - SEER 14 base	 Version, Updated for new performance data
Multifamily	HVAC	Boiler 85% Ec	Version, Savings updated for input vs output
Multifamily	HVAC	Boiler 87% plus AFUE	Version, Savings updated for input vs output
Multifamily	HVAC	Boiler 90% plus AFUE	Version, Savings updated for input vs output
Multifamily	HVAC	Boiler 92% plus AFUE	Version, Savings updated for input vs output
Multifamily	HVAC	Boiler 95% plus AFUE	Version, Savings updated for input vs output
Multifamily	HVAC	Boiler turndown control	Version, Savings updated for input vs output
Multifamily	HVAC	DFHP - SEER 15 - SEER 14 Base	Version, Updated for new performance data
Multifamily	HVAC	DFHP - SEER 15 with 95 AFUE furnace - SEER 14 Base	Version, Updated for new performance data
	HVAC	DFHP - SEER 16 - SEER 14 Base	Version, Updated for new performance data
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Coultinary POCC Pursonación Confert et al solicitario y Pocca Pursonación Purson	Multifamily	HVAC	DFHP - SEER 18 - SEER 14 Base	Version, Updated for new performance data
Modification   Miles	Multifamily	HVAC	DFHP - SEER 18 with 95 AFUE furnace - SEER 14 Base	Version, Updated for new performance data
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Commercial   Trans   Invac occupancy sensor	Commercial	HVAC	HVAC Occupancy Sensor	New Building Types added in to existing measures

Sector	End Use	Measure	Measure File	Change
Commercial	HVAC	Telecom or computer room hot aisle cold aisle configuration	.FESH17	New Measure for 2016
Commercial	HVAC	Telecom or computer room air side economizer	.FESH18	New Measure for 2016
Commercial	Lighting	3' LED Tubes	.FESL31	New Measure for 2016
Commercial	Lighting	8' LED Tubes	.FESL31	New Measure for 2016
Commercial	Lighting	LED Troffers (1x4, 2x2, and 2x4)	.FESL34	New Measure for 2016
Commercial	Lighting	Bi-Level Controls for LED Exterior	.FESL14b	New Measure for 2016
Commercial	Lighting	Bi-Level Controls for HID & LED Garage	.FESL14c	New Measure for 2016
Commercial	Lighting	Bi-level Controls with Photocells for HID & LED Garage	.FESL14c	New Measure for 2016
Multifamily	Lighting	LED A-Style Exterior	.FESL6aMF	New Measure for 2016
Commercial	Industrial	Fiber Laser Replacing CO2 Laser	.FESI39	New Measure for 2016
Commercial	Water Heating	Electric Tankless Water Heaters	.FESC9c	New Measure for 2016
Multifamily	Water Heating	TubSpout with Low Flow Showerhead	.FESC15b	New Measure for 2016
Residential	Water Heating	TubSpout with Low Flow Showerhead	.FESC15b	New Measure for 2016
Residential	Motors	Residential ECM Pumps	.FESM5	New Measure for 2016
Commercial	Motors	Commercial ECM Pumps	.FESM5	New Measure for 2016
Commercial	Agricultural	Milk Pre-Cooler & DHW Savings	.FESA15	New Measure for 2016
Commercial	Agricultural	Greenhouse Under-Floor/Under-Bench Hydronic Heating	.FESA17	New Measure for 2016
Commercial	HVAC	Parking Garage Exhaust Fan CO Control	.FESH20	New Measure for 2016
Commercial	Process	Process Dryer Flow Rate Control with Relative Humidity Sensors	.FESI42	New Measure for 2016
Commercial	Appliance	High Efficiency Hand Dryers	.FESC21	New Measure for 2016
Commercial	Lighting	Long daylight for Dairy	.FESL34	New Measure for 2016
Commercial	Industrial	All electric Injection Molding Machines	.FESI40	New Measure for 2016
Commercial	Industrial	All Hybrid Hydraulic/servo elecric Molding Machines	.FESI40	New Measure for 2016
Commercial	Industrial	Compressed Air Replacement with Air Blowers	.FESI43	New Measure for 2016
Commercial	Industrial	Pneumatic Tools Replacement with Electric Tools	.FESI44	New Measure for 2016
Residential		Mobile Behavior Application		New Measure for 2016
Residential		Thermostat Tiers		New Measure for 2016
Ommitted Measures				
Sector	End Use	Measure	Measure File	Change
Commercial	Industrial	Conversion of DC Plastic Extruders to AC Drives	.FESI39	New measure requested; however, will not be pursued in MEMD at this time. Currently, for all new equipment, only AC machines are sold. And the market for new equipment converted to AC over 20 years ago. Any new equipment being replaced will likely be ROB and not early retimement, and therefore the expected measure life for the incremental investment will be small or zero.