Residential Appliance Type	Efficiency Parameter (1)	2005 Stock Efficiency	2010 U.S. Average New Efficiency	2010 Best Available New Efficiency
Dishwashers	EF	0.30	0.61	1.13
Clothes Washers (2)	MEF	2.00	2.00	3.88
Clothes Dryers (electric)	EF	3.01	3.10	3.16
Clothes Dryers (gas)	EF	2.67	2.75	3.02
Cooktop (Gas)	Cooking Efficiency	0.38	0.40	0.42
		2010		1992
	Efficiency	Stock	U.S. Average	Best Available
Commercial Appliance Type	Parameter (1)	<u>Efficiency</u>	New Efficiency	New Efficiency
Cooking Equipment:				
Electric Appliances	EF	0.74	N.A.	N.A.
Gas Appliances	EF	0.53	N.A.	N.A.
Laundry Equipment:				
Electric Drying	EF/COP	N.A.	N.A.	0.98
Gas Drying	EF	N.A.	N.A.	0.36
Motors	EF	N.A.	N.A.	0.65
Office Equipment:				
Linear Power Supplies	EF	N.A.	N.A.	0.30 - 0.60
Switching Power Supplies	EF	N.A.	N.A.	0.80 - 0.95
Motors	EF	N.A.	N.A.	0.60 - 0.70

ource(s): EIA/Navigant Consulting, EIA - Technology Forecast Updates - Residential and Commercial Building Technologies - Reference Case, Oct. 2011, p. 46-57 for residential stock; EIA, Supplement to the AEO 2012 - Early Release, Jan. 2012, Table 32 for commercial cooking data; and BTS/OBE, Characterization of Commercial Building Appliances, Aug. 1993 for commercial efficiencies.