



DEPARTMENT OF ENERGY

10 CFR Part 430

[Docket Number EERE-2016-BT-STD-0022]

RIN 1904-AD69

Energy Conservation Program: Energy Conservation Standards for Uninterruptible Power Supplies

Correction

In rule document 2019-2635 beginning on page 1447 in the issue of Friday, January 10, 2020, make the following correction:

§430.32 [Corrected]

On page 1503, in §430.32(z)(3) the table should appear as follows:

Battery Charger Product Class	Rated Output Power	Minimum Efficiency
10a (VFD UPSs)	$0\text{ W} < P_{rated}$	$-1.20\text{E-}06 * P_{rated}^2 + 7.17\text{E-}04 * P_{rated}$
	$\leq 300\text{ W}$	$+ 0.862$
	$300\text{ W} < P_{rated}$	$-7.85\text{E-}08 * P_{rated}^2 + 1.01\text{E-}04 * P_{rated}$
	$\leq 700\text{ W}$	$+ 0.946$
10b (VI UPSs)	$P_{rated} > 700\text{ W}$	$-7.23\text{E-}09 * P_{rated}^2 + 7.52\text{E-}06 * P_{rated}$
		$+ 0.977$
	$0\text{ W} < P_{rated}$	$-1.20\text{E-}06 * P_{rated}^2 + 7.19\text{E-}04 * P_{rated}$
	$\leq 300\text{ W}$	$+ 0.863$
10c (VFI UPSs)	$300\text{ W} < P_{rated}$	$-7.67\text{E-}08 * P_{rated}^2 + 1.05\text{E-}04 * P_{rated}$
	$\leq 700\text{ W}$	$+ 0.947$
	$P_{rated} > 700\text{ W}$	$-4.62\text{E-}09 * P_{rated}^2 + 8.54\text{E-}06 * P_{rated}$
		$+ 0.979$
10c (VFI UPSs)	$0\text{ W} < P_{rated}$	$-3.13\text{E-}06 * P_{rated}^2 + 1.96\text{E-}03 * P_{rated}$
	$\leq 300\text{ W}$	$+ 0.543$
	$300\text{ W} < P_{rated}$	$-2.60\text{E-}07 * P_{rated}^2 + 3.65\text{E-}04 * P_{rated}$
	$\leq 700\text{ W}$	$+ 0.764$
10c (VFI UPSs)	$P_{rated} > 700\text{ W}$	$-1.70\text{E-}08 * P_{rated}^2 + 3.85\text{E-}05 * P_{rated}$
		$+ 0.876$