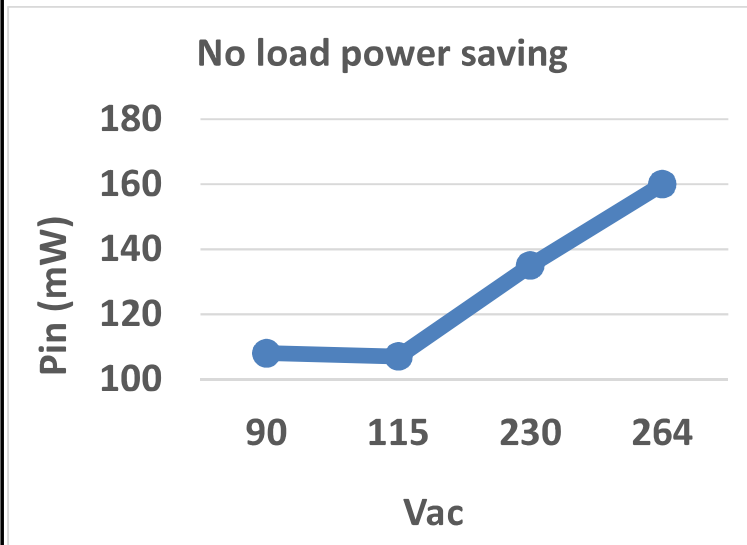


DN?/D

Standby Power @ 90 Vac to 264 Vac input

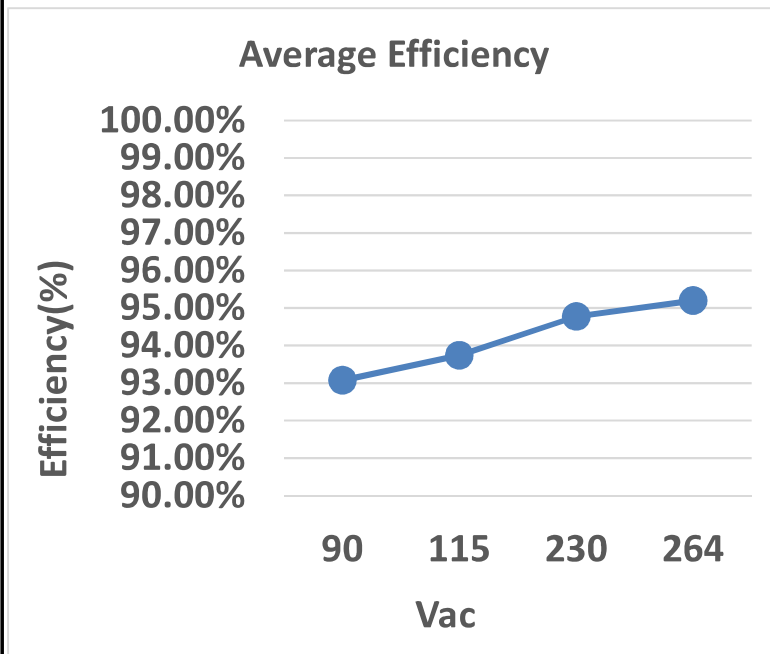
Test condition: all efficiency are tested at board end



No load power saving	
Vac	Pin mW
90	108
115	107
230	135
264	160

Average Efficiency

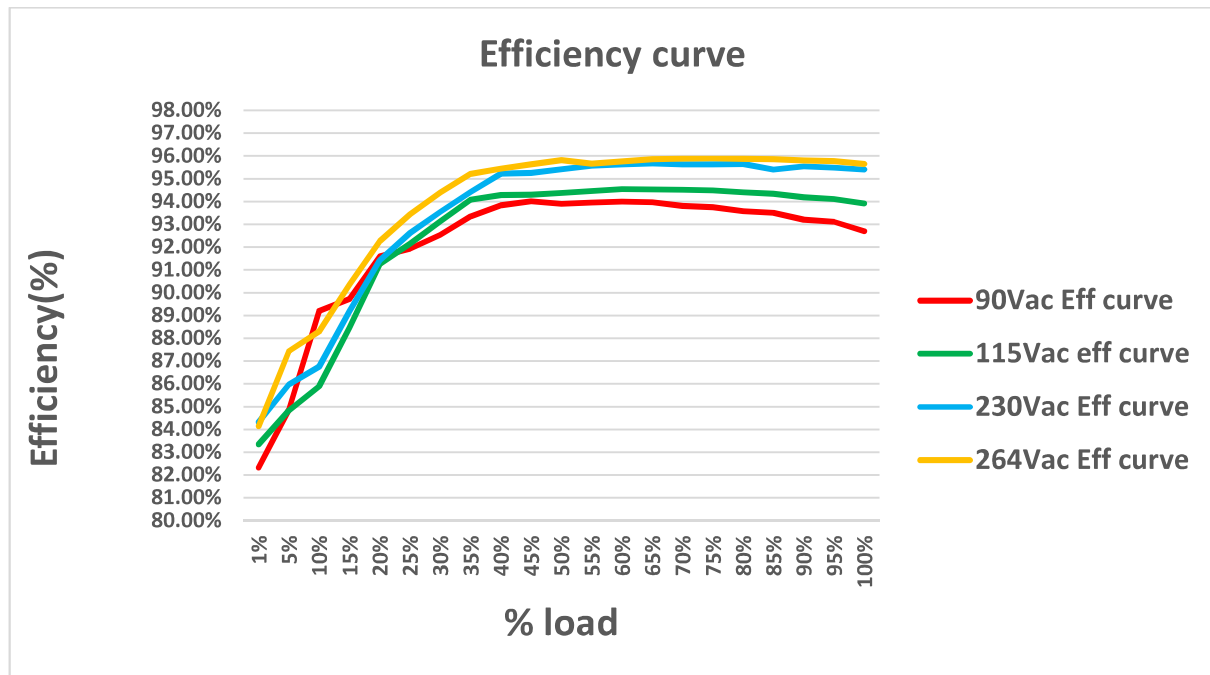
Test condition: all efficiency are tested at board end



AVG Efficiency	
Vac	Efficiency
90	93.07%
115	93.73%
230	94.77%
264	95.20%

Efficiency vs Output Load Curves

Test condition: all efficiency are tested at board end



Efficiency vs Load			
Vac	%load	PF	Efficiency
90	1	0.400	82.32%
90	5	0.670	84.87%
90	10	0.700	89.21%
90	25	0.987	91.94%
90	50	0.919	93.90%
90	75	0.997	93.76%
90	100	0.998	92.70%

Efficiency vs Load			
Vac	%load	PF	Efficiency
230	1	0.190	84.31%
230	5	0.400	85.98%
230	10	0.580	86.76%
230	25	0.757	92.62%
230	50	0.949	95.42%
230	75	0.974	95.64%
230	100	0.983	95.41%

Efficiency vs Load			
Vac	%load	PF	Efficiency
115	1	0.340	83.34%
115	5	0.580	84.82%
115	10	0.848	85.89%
115	25	0.981	92.15%
115	50	0.991	94.38%
115	75	0.995	94.49%
115	100	0.997	93.92%

Efficiency vs Load			
Vac	%load	PF	Efficiency
264	1	0.150	84.15%
264	5	0.330	87.44%
264	10	0.563	88.30%
264	25	0.734	93.44%
264	50	0.919	95.82%
264	75	0.959	95.89%
264	100	0.975	95.66%