

EDC-100S105ST-000x

Rev. A

100W IP66

THD 10%

91%

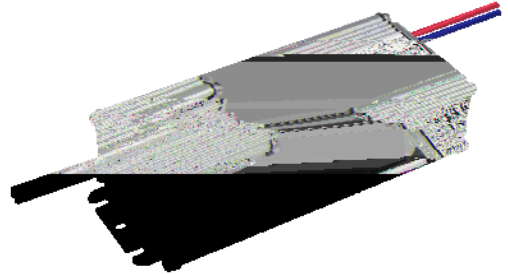
: 4kV 6kV

Class I

&

IP66

5



EDC-100S105ST-000x

100W IP66

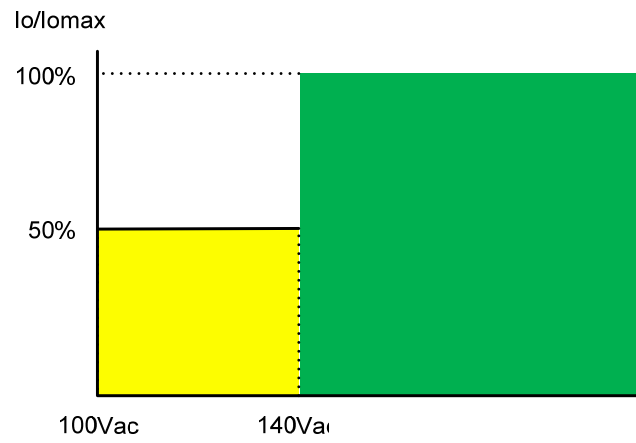
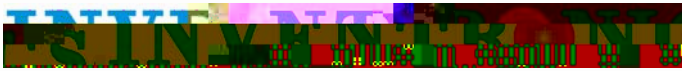
140-305 Vac

	(1)(2)			(3)	(3)	
700 mA	140 ~ 305 Vac	71 ~ 143 Vdc	100 W	91.0%	0.96	EDC-100S105ST-0007
860 mA	140 ~ 305 Vac	58 ~ 116 Vdc	100 W	90.5%	0.96	EDC-100S105ST-0004
1050 mA	140 ~ 305 Vac	47 ~ 95 Vdc	100 W	90.0%	0.96	EDC-100S105ST

1 : 220-240Vac

2 100-305Vac 100-140Vac

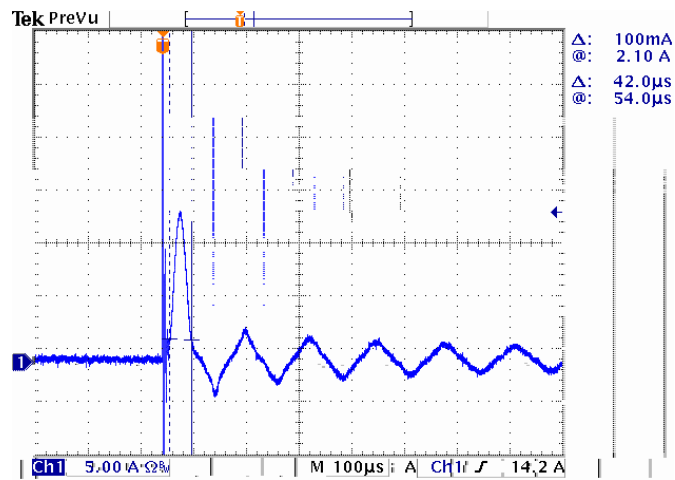
3 220 Vac



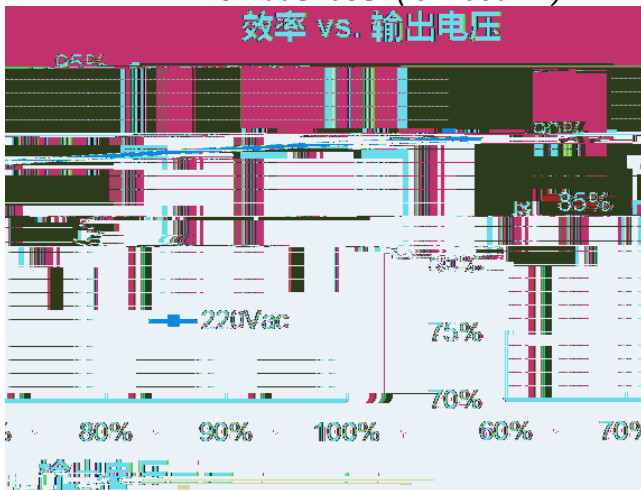
X

X

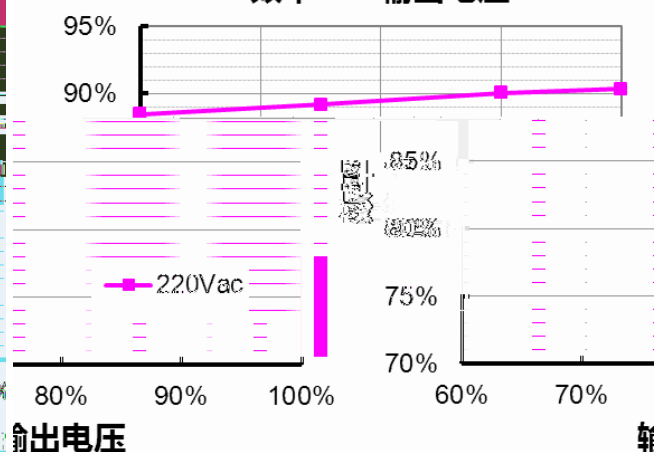
100

EDC-100S105ST($I_o=1050\text{mA}$)

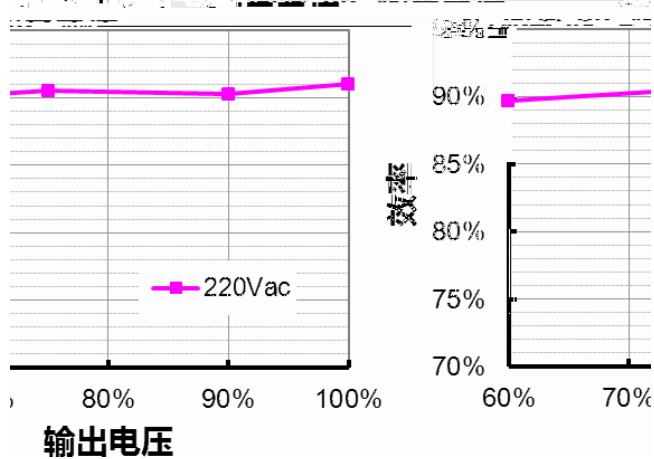
效率 vs. 输出电压

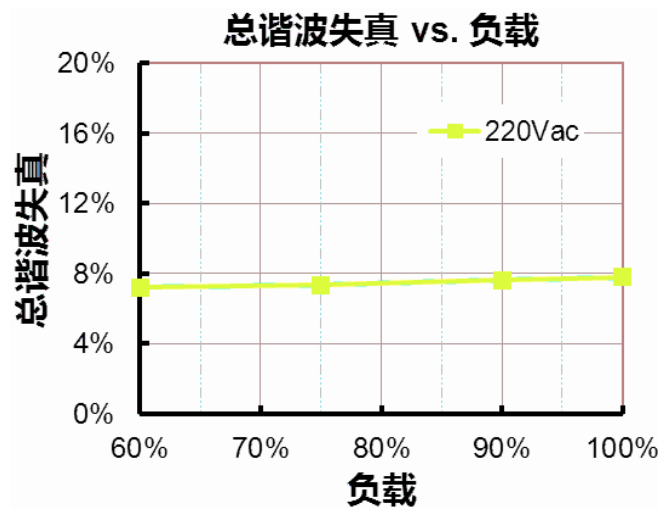
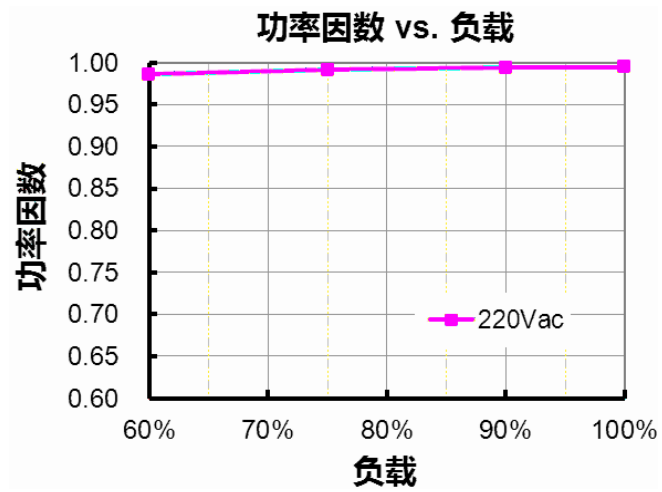
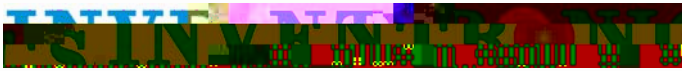
EDC-100S105ST-0004($I_o=860\text{mA}$)

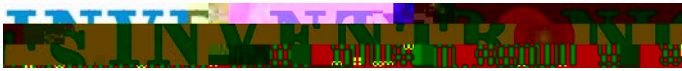
效率 vs. 输出电压

EDC-100S105ST-0007($I_o=700\text{mA}$)

效率 vs. 输出电压





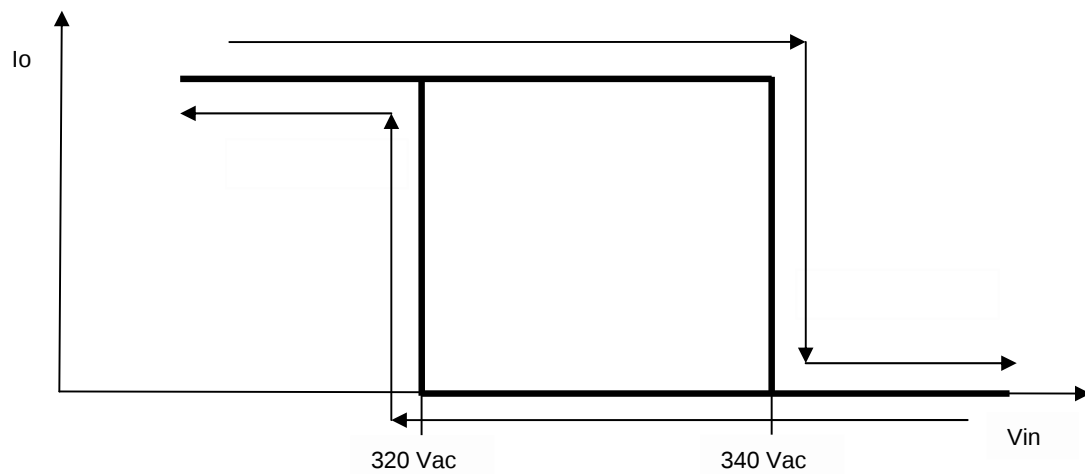


EDC-100S105ST-000x

Rev. A

100W IP66

		-	-	440 Vac	440Vac	48

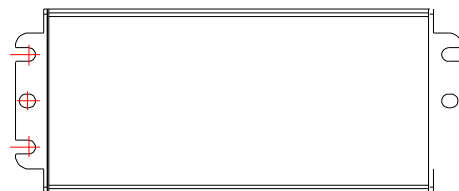
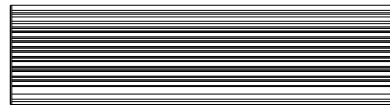
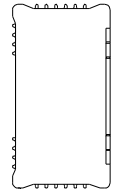
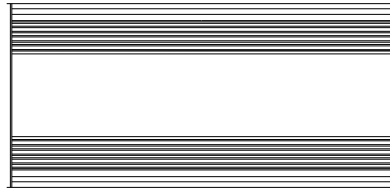


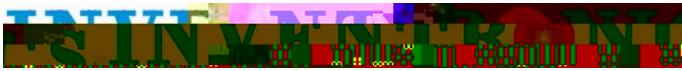


EDC-100S105ST-000x

Rev. A

100W IP66





EDC-100S105ST-000x

Rev. A

100W IP66

2017-10-13	A	/