

C | x4i

x É 9 y ß

x | ä ä

$$x^3 \propto Y \gg a \rightarrow$$
 $x / 6$ $x \dots FN'$

x N 96İÔ *'2/ Ü ~g!Õ¬@f Ü ~ F

ç n h

 $x \quad v \text{ \AA}^{-1}$ 

CE

C | 5 é

*(< 9 99 ©ç <Jl ô <Jl DC-DC ô E~D}k ė Ÿµ 98 9 ~ 15 Vdc k Ÿ ß
9 <J lož 4 ©ç D}© F 6 Ĩ Ô *'2/ Ü ~• ò — <ož c ž ... FN ' ¾©' š 4 4 . D
} — ž l ô ož

$$^1 Y_{\text{æ}} =$$

Input Voltage V _{in}	Input Current I _{in}	Output Power P _{out}	Efficiency η	Load Regulation ΔV _{out} /V _{out}	Model
24 Vdc	9 ~ 15 Vdc	0 ~ 85 mA	2.04 W	90%	DBV-002S024SS

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 $\hat{I}'_4 \times$

?	£ 3 š	À ¹ š	£ Ü š	Ô I
ÿ μ 9 8	9 Vdc	-	15 Vdc	
ÿ μ + v v	-	-	200 mA	< J I k ě ú

l u ñ Ä Å @ f ® “ † q) Õ Ñ ñ O y Á ° > k Ô ð h ¢ ” Ù ò ž

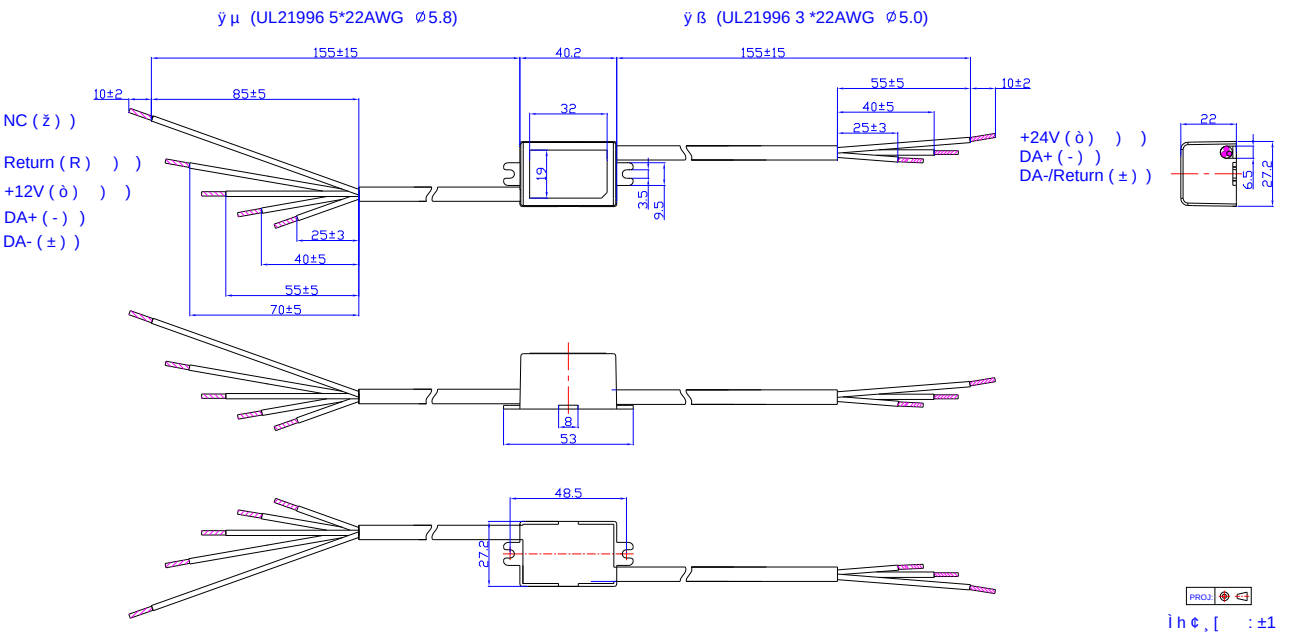
$\hat{p}_4 \times$

№ d	£ 3 š	Ä ¹ š	£ Ü š	Ô I
ÿ ß 9	-	24 V	-	¿ ú
ÿ ß 9 ± †	-5%Vo	-	5%Vo	¿ ú
ÿ ß v 8	0 mA	-	85 mA	
È ÿ ß 9 ¼ f (pk-pk)	-	-	2%Vo	ˆ P f ~ 3 . ` k ! Ú ^ k ÿ ß w Ä f, G ⁻ ì y f, † ož

« — æ =

x æ c	C ¹ Y	Ô I
EBS	EBS-040SxxxBTE	
	EBS-120SxxxBTE	
EUD	EUD-075SxxxBT/BV	
	EUD-150SxxxBTA/BVA	
	EUD-200SxxxBTA/BVA	
	EUD-240SxxxBTA/BVA	

2 Å ¢



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