

SS-1000VP-G

LED

T • * RŸŸSi • g: Wŵh

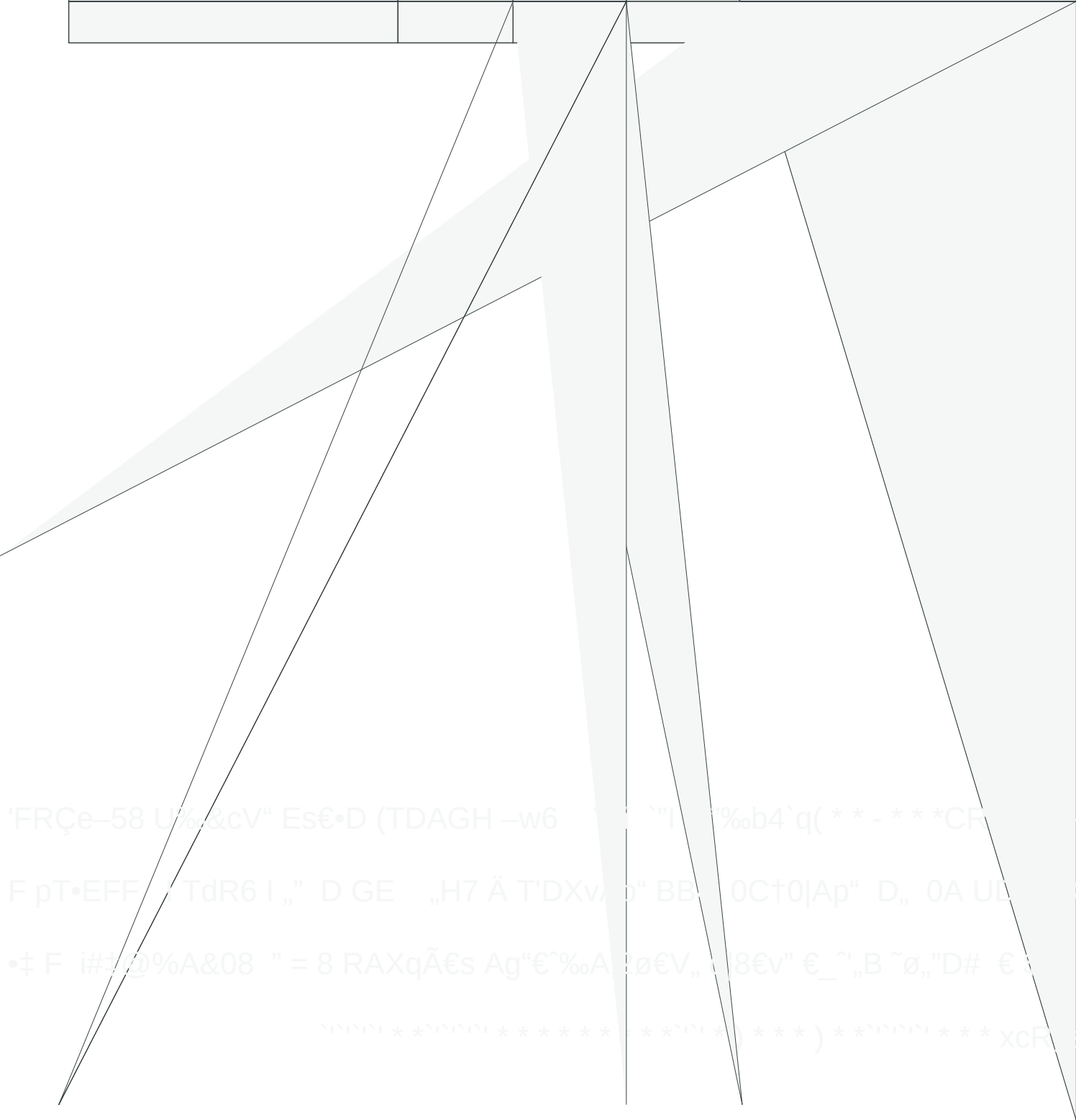
ŵG?	DALI (T • : D)	AUX 12V ŵ HF	NTC ŵ NF	Ŧiming	Ŧ 10V PWM Ŧm /ResistorŦ ŵ B	
BH		Ŷ		Ŷ	Ŷ	
BHN		Ŷ	Ŷ	Ŷ	Ŷ	

•“ Qè' ŸŸŸ

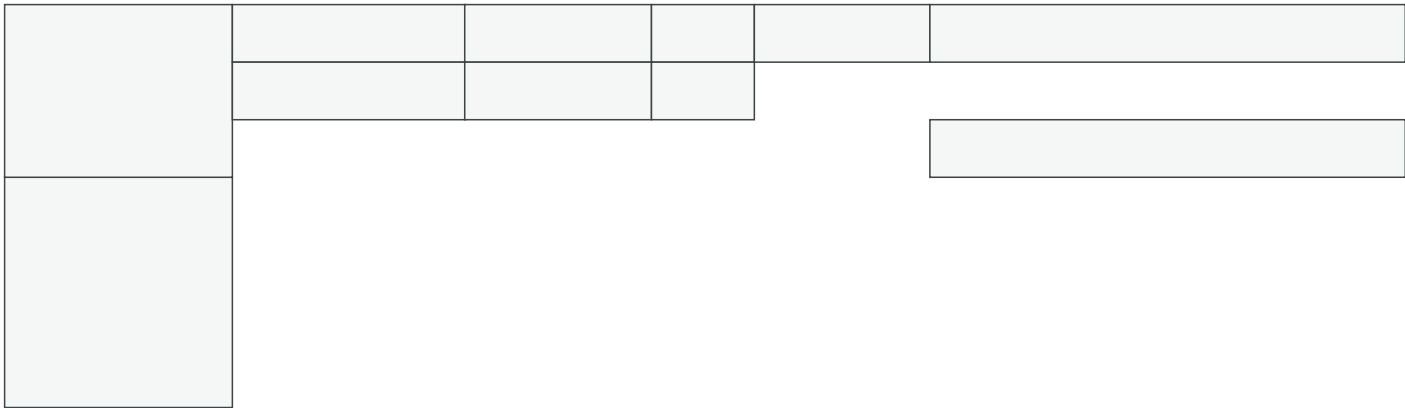
	200Vac		277Vac	
	180 ŵc		305Vac	
	47Hz	50/60Hz	63Hz	
			7.5A	200VaŸŸ ná•}
			1150W	200VaŸŸ ná•}
E 220Vac)			56A	Q•g: T/Rŵ
E 277Vac)			70A	Q•g: T/Rŵ
			0.5W	220Vac/50HzŸ
	0.95	0.97		220Vac/50HzŸ ná•}
	0.90			200-277VaŸŸ 70%-100% •}
		8%	10%	220Vac/50HzŸ ná•}
			20%	200-277VaŸŸ 70%-100% •}

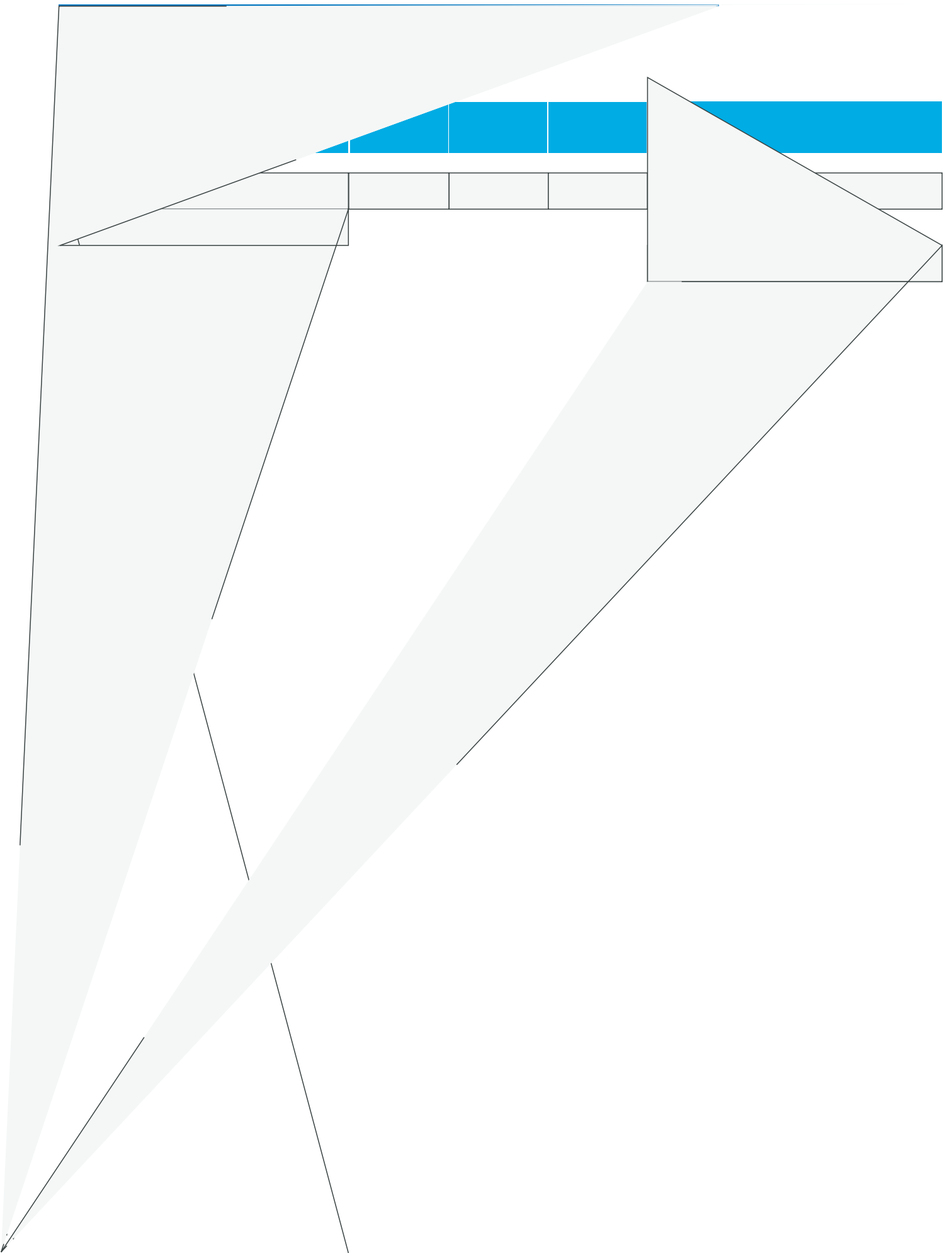
•“ Qû' €ý (SS-1000VP-G56* ý



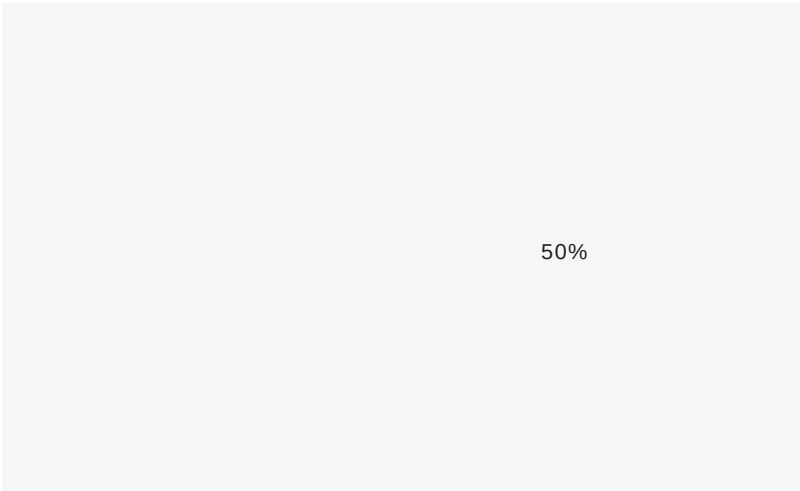


QWÖ €ýý





ry`' fò ~čŸ



sŸ~		E] NMB: F	E] RMB F
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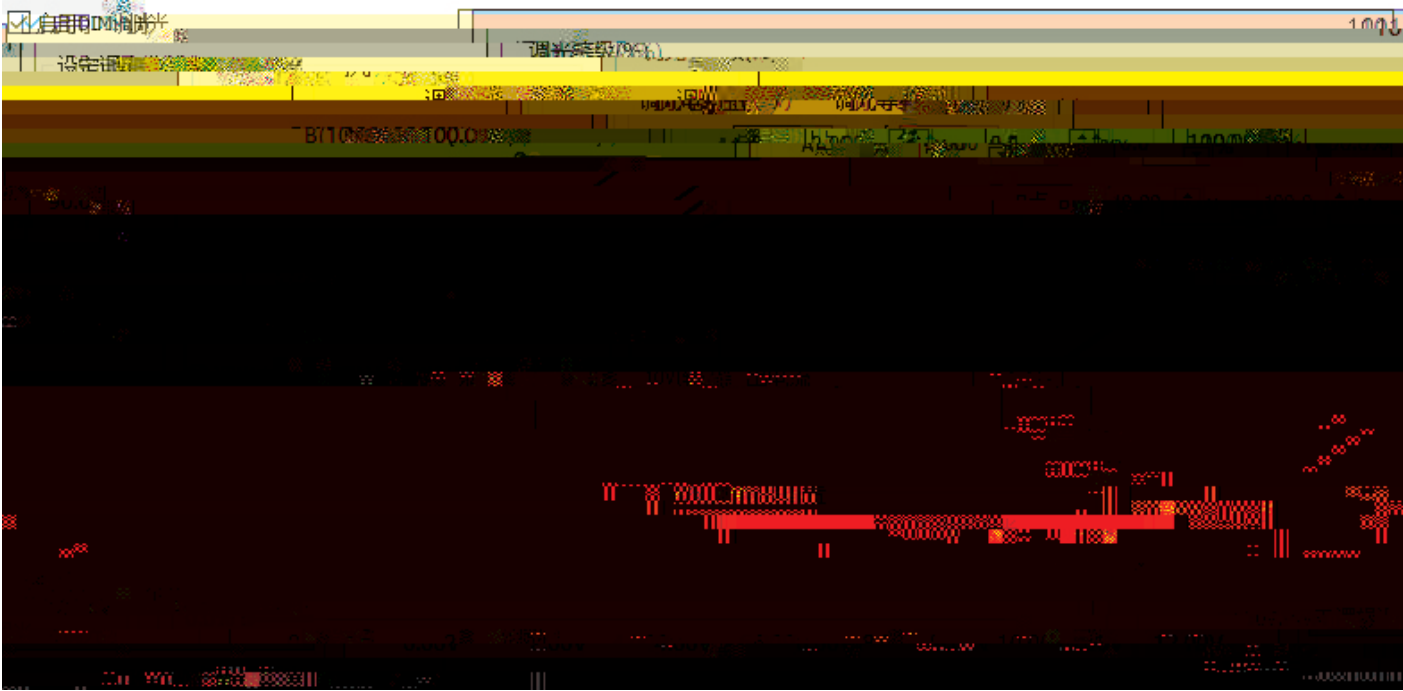
SS S

- z • $\mathbb{P} \sim \zeta V \mathbb{P} \ddot{y}$

	E Ø 10V)	10V(F	
	E 1Ø 0V)	0V(F	
	E Ø 10V)	0V(F	E
			E

10V(“ Qú5mA) / æQlu5S<žØ 0V T8Qæ5mAÿ ÿ —%h9cng ~Ëu(b7O•u(v,,æQIVhge<¾n

<¾n uL—b



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S Å

J= mmÿ ÿ × × ÷Z 577× 385× 162;

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J= 2.9kgÿ et {±kŮÍ ÿ 16kgÿ

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• ^” NŽf 0 ,9 0 ~bpg: •Đ•“ ÿ •Đ•“ N-^” •n,,ì 0 -2fR0 e†† ÅSx0

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NSTÁ. [X^” {&T GB 873ÿ 83v,,%0Š 0

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RoHS

RoHS E 2011/65/EU)

2015/863/EU



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