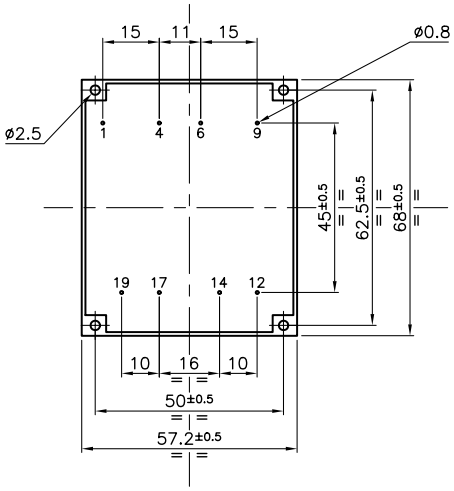
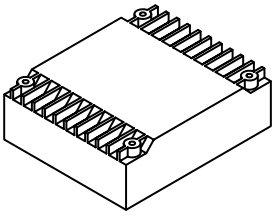
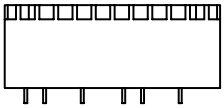
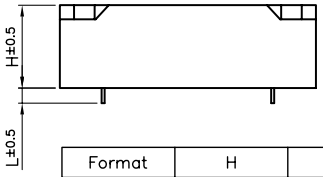
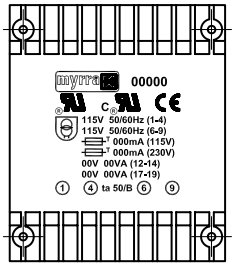




	Ref	Puissance	Primaire	Fusible	Secondaire	ta
UI 39x8	45037	10VA	115–230V	125/63	2x6V	50/B
	45038	10VA	115–230V	125/63	2x9V	50/B
	45039	10VA	115–230V	125/63	2x12V	50/B
	45040	10VA	115–230V	125/63	2x15V	50/B
	45041	10VA	115–230V	125/63	2x18V	50/B
	45042	10VA	115–230V	125/63	2x24V	50/B
UI 39x10.2	45043	14VA	115–230V	160/80	2x6V	50/B
	45044	14VA	115–230V	160/80	2x9V	50/B
	45045	14VA	**115–230V**	160/80	2x12V	50/B
	45046	14VA	**115–230V**	160/80	2x15V	50/B
	45047	14VA	115–230V	160/80	2x18V	50/B
	45048	14VA	115–230V	160/80	2x24V	50/B
UI 39x13.5	45049	18VA	115–230V	200/100	2x6V	50/B
	45050	18VA	115–230V	200/100	2x9V	50/B
	45051	18VA	115–230V	200/100	2x12V	50/B
	45052	18VA	115–230V	200/100	2x15V	50/B
	45053	18VA	115–230V	200/100	2x18V	50/B
	45054	18VA	115–230V	200/100	2x24V	50/B
UI 39x17	45055	24VA	115–230V	250/125	2x6V	50/B
	45056	24VA	115–230V	250/125	2x9V	50/B
	45057	24VA	115–230V	250/125	2x12V	50/B
	45058	24VA	115–230V	250/125	2x15V	50/B
	45059	24VA	115–230V	250/125	2x18V	50/B
	45060	24VA	115–230V	250/125	2x24V	50/B
UI 39x21	45061	30VA	115–230V	315/160	2x6V	50/B
	45062	30VA	115–230V	315/160	2x9V	50/B
	45063	30VA	115–230V	315/160	2x12V	50/B
	45064	30VA	115–230V	315/160	2x15V	50/B
	45065	30VA	115–230V	315/160	2x18V	50/B
	45066	30VA	115–230V	315/160	2x24V	50/B







Format	H	L
UI 39x8	21.7	3.7
UI 39x10.2	23.8	4.1
UI 39x13.5	27.1	4.1
UI 39x17	30.8	4
UI 39x21	34.8	4

Rev	Date	Modification	Dessiné	Visa
D				
C				
B				
A				

Finition:
Finition:
Tolérances générales:
General tolerances:
Éch:
Matière:
Material:
Dessiné par: ROUSSEL.Ch
DATE: 17/10/2003
VISA: J.P.M.

TRANSFORMATEURS UI 39

myrra
22, Allée du clos des charmes
Z.A Les Portes de la Forêt
77090 COLLEGIEN
Tél: 01.60.37.55.55
Fax: 01.60.17.12.00

UI 39

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