

TMW GROUPE "G" GROUP

SPÉCIFICATIONS ÉLECTRIQUES / ELECTRICAL SPECIFICATIONS

* 50VA@100VA
** 150VA@750VA

CLASSE ISOL. INSUL. CLASS *A(105°C)
**B(130°C)

ELEV. TEMP. TEMP. RISE * < 55°C
** < 80°C

PHASE 1 PRIM. VOLT 380

FREQ. 50/60 Hz.

NIV. DE BRUIT SOUND LEVEL < 40 dB. SEC. VOLT 24

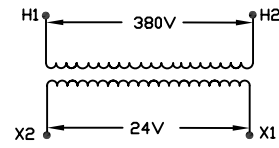
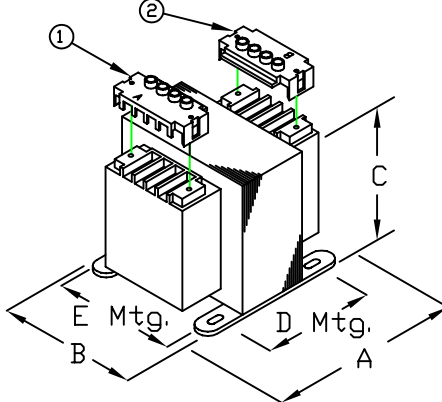


DIAGRAMME DE CONNEXION / CONNECTION DIAGRAM

2	COUVERT / COVER "B"
1	COUVERT / COVER "A"




Dimensions = Pouces/Inches.

MODELE/MODEL	VA	A	B	C	D	E	LBS	KG
TMW00502051XX	50	3.38	3.00	3.00	2.19	2.50	3.50	1.59
TMW01002053XX	100	3.38	3.75	3.50	2.44	3.13	5.90	2.68
TMW01502054XX	150	3.63	3.75	3.50	3.00	3.13	7.30	3.31
TMW02002055XX	200	3.75	4.50	4.00	2.81	3.75	9.60	4.35
TMW02502056XX	250	4.00	4.50	4.00	3.19	3.75	11.3	5.13
TMW03502058XX	350	4.50	5.25	4.50	3.88	4.38	14.9	6.76
TMW05002059XX	500	5.13	5.25	4.50	3.88	4.38	19.2	8.71
TMW07502060XX	750	7.00	5.25	4.50	5.88	4.38	29.8	13.5

TRANSFORMERS 500VA AND LARGER : 6 TERMINALS
TRANSFORMATEURS 500VA ET PLUS : 6 TERMINAUX

50 - 500VA : 0.203*0.462 / 750 - 1000VA : 0.313*0.700 (TROUS DE MONTAGE / MOUNTING SLOTS)

Toutes les dimensions sont approximatives. Spécifications peuvent changer sans préavis. All dimensions and weights are approximate. Specifications may change without notice.

						NUMÉRO DE MODÈLE: MODEL NUMBER:	
						DWG NO. TMW-G	
ZONE	REV	REVISION	DESCRIPTION	DATE	APPROVAL. APPROB.	Dessiné par: Drawn by: SS	PAGE: 1 de 1
DATE: FEBRUARY 03/09							