Tel: (450) 449-0412 ; 1-866-540-0412 Fax: (450)449-9115 ; 1-866-499-9115

LR65566 E153598 E153598

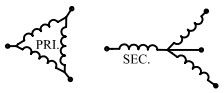
SÉRIE 3O/3L SERIES

100 VA, # DE PIÈCE / PART # : 3VW 0100 YZ

SPÉCIFICATIONS ÉLECTRIQUES / ELECTRICAL SPECIFICATIONS

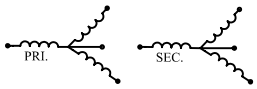
BOBINAGE/WINDING

DELTA-ETOILE
WYE

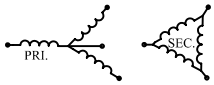


DELTA-DELTA

ETOILE-ETOILE
WYE WYE



ETOILE-DELTA
WYE



PHASE:	3	ELEV. TEMP. TEMP. RISE	< 80°C
FREQ.:	50/60 Hz.		
CLASSE ISOL. INSUL. CLASS	B(130°C)	NIV. DE BRUIT SOUND LEVEL	< 40 dB.

CONSTRUCTION

V : O TYPE OUVERT/OPEN TYPE
BORNE À VIS/SCREW TERMINAL
L TYPE OUVERT/OPEN TYPE
FILS DE SORTIE 10" LEAD OUT

BOBINAGE/WINDING ISOLATION

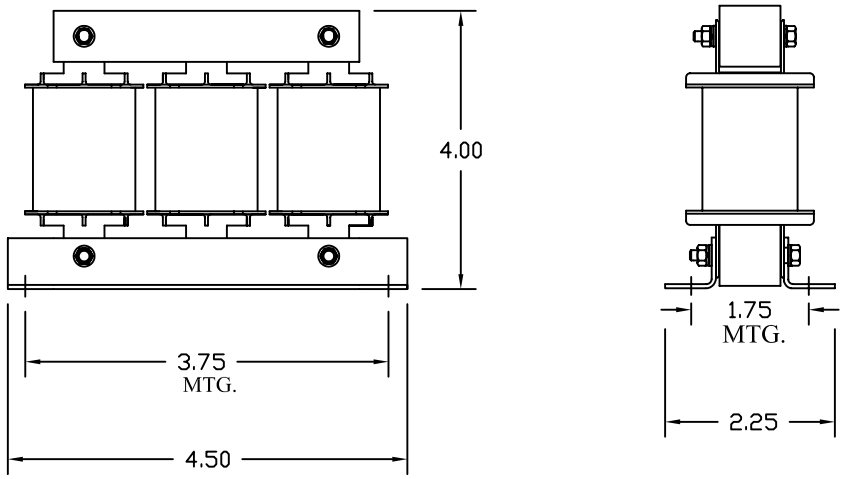
W : A AUTOTRANSFORMATEUR
AUTOTRANSFORMER
N/A ISOLÉ/ISOLATED

TENSION PRIMAIRE, SECONDAIRE
PRIMARY, SECONDARY VOLTAGE
(DELTA)

Y-Z : A 12 F 208 J 347 O 480
B 24 G 240 K 380 Q 600
E 120 I 277 M 416 S SPEC.
OU/OR ETOILE/WYE = S

SPÉCIFICATIONS MÉCANIQUES / MECHANICAL SPECIFICATIONS: (dimensions = pouces/inches).

SERIE/SERIES 3PH



POIDS / WEIGHT : 2.01 Kg (4.43lbs)

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

ZONE	REV	REVISION DESCRIPTION	DATE	APPROVAL. APPROB.

TRANSFAB magnetic solutions TMS

NUMÉRO DE MODÈLE:
MODEL NUMBER:
3__0100__

Dessiné par: Drawn by: SS

DWG NO. 71CU3PH0100F0

REV 01

DATE: APRIL/12/08