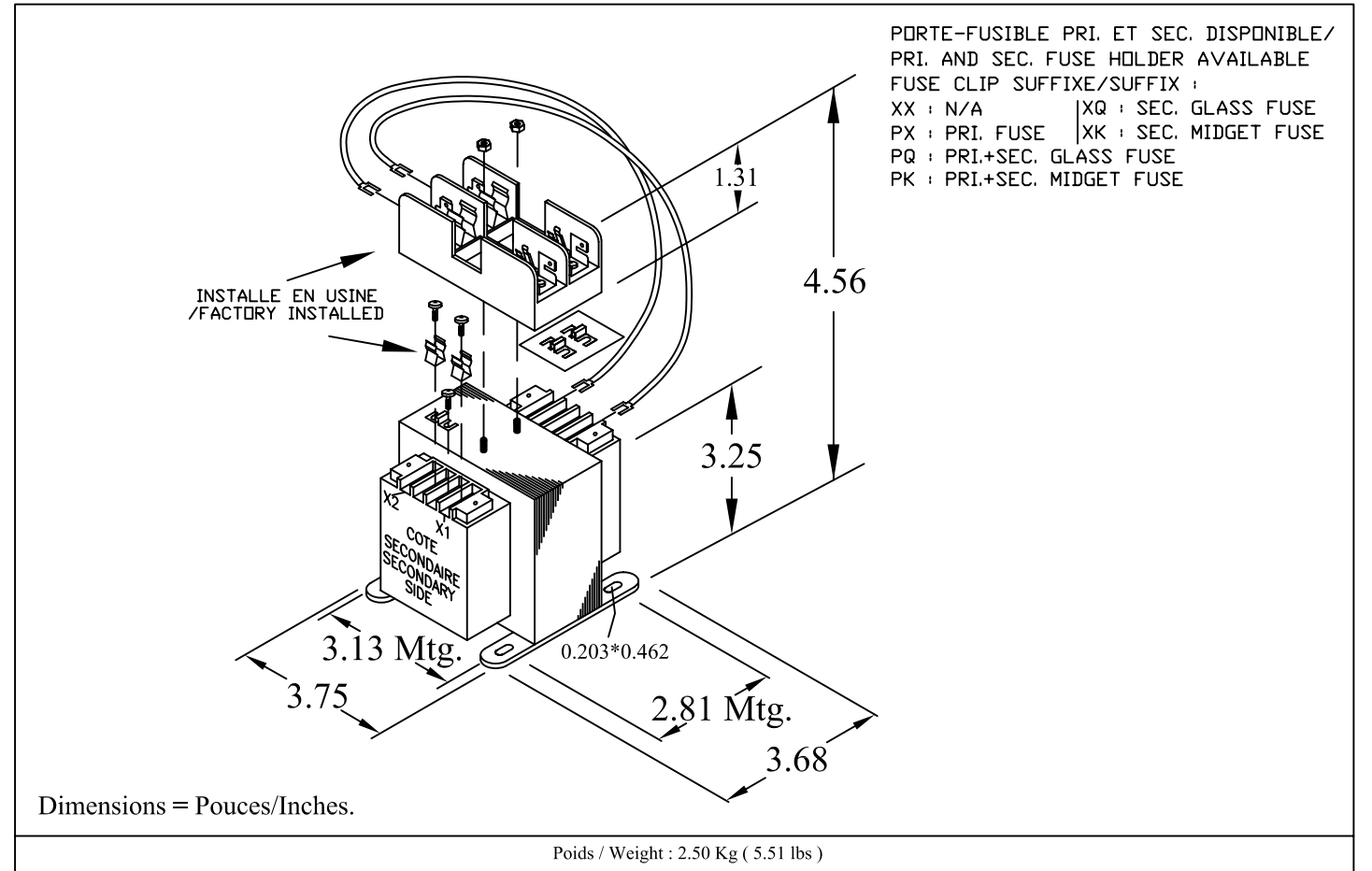



# SÉRIES TMB SERIES

## 200 VA, # DE PIÈCE / PART # : TMB0200YZXK

### SPÉCIFICATIONS ÉLECTRIQUES / ELECTRICAL SPECIFICATIONS

PHASE:	<input type="text" value="1"/>	TENSION / Y / PRIMARY PRIMAIRE	VOLTAGE	TENSION / Z / SECONDARY SEC.	VOLTAGE
FREQ.:	<input type="text" value="60 Hz."/>	<input type="checkbox"/> A = 12	<input type="checkbox"/> J = 347	<input type="checkbox"/> A = 12	<input type="checkbox"/> J = 347
CLASSE ISOL. INSUL. CLASS	<input type="text" value="B(130°C)"/>	<input type="checkbox"/> B = 24	<input type="checkbox"/> K = 380	<input type="checkbox"/> B = 24	<input type="checkbox"/> K = 380
ELEV. TEMP. TEMP. RISE	<input 80°c)"="" type="text" value("&lt;=""/>	<input type="checkbox"/> C = 12/24	<input type="checkbox"/> L = 347/380	<input type="checkbox"/> C = 12/24	<input type="checkbox"/> L = 347/380
NIV. DE BRUIT SOUND LEVEL	<input 40="" db."="" type="text" value("&lt;=""/>	<input type="checkbox"/> D = 16/32	<input type="checkbox"/> M = 416	<input type="checkbox"/> D = 16/32	<input type="checkbox"/> M = 416
		<input type="checkbox"/> E = 120	<input type="checkbox"/> N = 208/416	<input type="checkbox"/> E = 120	<input type="checkbox"/> N = 208/416
		<input type="checkbox"/> F = 208	<input type="checkbox"/> O = 480	<input type="checkbox"/> F = 208	<input type="checkbox"/> O = 480
		<input type="checkbox"/> G = 240	<input type="checkbox"/> P = 240/480	<input type="checkbox"/> G = 240	<input type="checkbox"/> P = 240/480
		<input type="checkbox"/> H = 120/240	<input type="checkbox"/> Q = 600	<input type="checkbox"/> H = 120/240	<input type="checkbox"/> Q = 600
		<input type="checkbox"/> I = 277	<input type="checkbox"/> S = _____	<input type="checkbox"/> I = 277	<input type="checkbox"/> S = _____
		<input type="checkbox"/> U = 480/600			



				 <p>TRANSFAB TMS magnetic solutions</p>		NUMÉRO DE MODÈLE: MODEL NUMBER: <b>TMB0200</b>	
ZONE	REV	REVISION	DESCRIPTION	DATE	APPROVAL APPROB.	Dessiné par: Drawn by: SS	DWG NO. TMB0200
				DATE: APRIL/01/08		PAGE: 1 de 1	