



DATA SHEET FOR  
TRANSFORMER # Q-4012679-B

Made for JEFF

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<u>LEADS</u>		<u>SCHEMATIC</u>	<u>LEADS</u>
S#18/8"	0V	BLUEE	GRAY 0V
S#18/8"	120V	YELLOW	UO = 21.0V RMS
S#18/8"	0V	ORANGE	20V RMS*
S#18/8"	120V	BROWN	UO = 26.1V RMS
			25V RMS / 250VA RMS
			WHITE 0V
			UO = 21.0V RMS
			VIOLET 20V RMS*
			UO = 26.1V RMS
			RED 25V RMS / 250VA RMS

PRIMARIES ARE INSIDE A SLEEVE.

LEADS: S=Multistranded wire. Length tolerance: +/- 1/2".

Manufacturing tolerance is +/- 3%.

\*ONLY ONE VOLTAGE TAP PER OUTPUT WINDING AT A TIME.

NOMINAL SUPPLY: 120/240V +/-10%  
RATED PRIMARY CURRENT: 4.4/2.2A  
RATED FREQUENCY: 50/60 Hz  
TEMP. RISE AT RATED LOAD: 46°C

DIMENSIONS/WEIGHT:

OD = MAX.140mm  
H = 84mm  
WEIGHT = 5.1 KG.

MOUNTING:

WASHER/PADS = 110mm  
THICKNESS = 2.0mm  
HOLE DIAMETER = 8.1mm

CORE DATA:

CORE # 900700  
CORE LOSS = 3.4 W  
NO-LOAD CURRENT = 30 mA

OD stated above does not include magnetic shield.

H stated above is nominal. Tolerance is +/- 10%.

MAGNETIC SHIELD HEIGHT: 60mm

OTHER SPECIFICATIONS: Transformer meets UL506, EN 61558 and CSA C22.2 No. 66 standards. ROHS compliant. Class B insulation.

Label:

SPEC DATE: 12/18/17

(Logo)

By: *mx*

Transformer # Q-4012679-B

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P/N

(date code)

**TOROID CORPORATION**