

9550

These drawings and specifications are the property of Densitron Corporation and may not be reproduced, copied or used without written permission

REVISIONS			
REV	DESCRIPTION	DATE	APPROVED
.	CCFL Inverter Specification		

316 - 7641

1. Specification subject to change without notice.
2. All dimensions and specifications apply to standard modules. This information may vary for modules with optional features.
3. All dimensions are in millimeters.

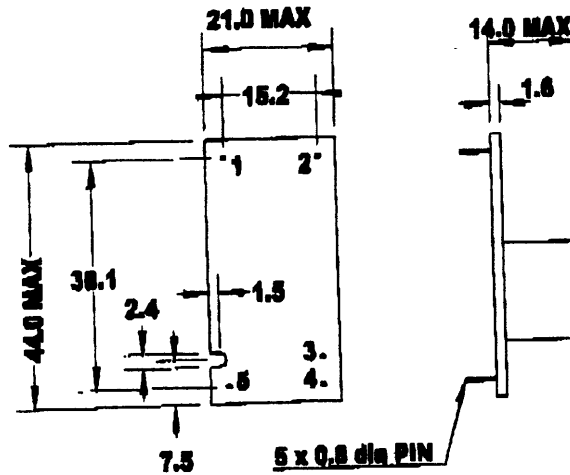
ELECTRICAL CHARACTERISTICS

ITEM	MIN	TYP	MAX	UNIT
Input Voltage	4.5	5	5.5	V
Open Circuit Voltage		900		AC V _{RMS}
Output Voltage		450		AC V _{RMS}
Output Current		5 (x2)		mA _{RMS}
Efficiency		80		%
Operating Frequency		30		kHz

PINOUT

Pin No	1	2	3	4	5
Function	+Vin	-Vin	AC V _{OUT} (1)	AC V _{OUT} (2)	Common Out

DRAWING :



Unless otherwise specified: Dimensions are mm Tolerances are: X = ±3 .X = ±0.5 .XX = ±0.05	APPROVALS	DATE	DENSITRON EUROPE LTD BIGGIN HILL, UK	
	DRAWN			
	CHECKED		TITLE	CCFL BACKLIGHT INVERTER
ISSUED		DWG. NO.	INV-12	SHEET 1 OF 1

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for [densitron](#) manufacturer:

Other Similar products are found below :

[DMT024QVNUNT0-2C](#) [DMT028QVNTNT0S-1A](#) [DMT028QVHXCMI-1A](#) [DMT024QVNUCMI-2A](#) [LMR4048BG2C16HNG/5V](#)