THIS DEVICE COMPLIES WITH PART 15 OF THE FCC RULES.
OPERATION IS SUBJECT TO THE FOLLOWING TWO CONDITIONS:
(1) THIS DEVICE MAY NOT CAUSE HARMFUL INTERFERENCE, AND
(2) THIS DEVICE MUST ACCEPT INTERFERENCE RECEIVED,
INCLUDING INTERFERENCE THAT MAY CAUSE UNDESIRED OPERATION.

BT
ANTENNA

CAN ICES-3(B)/NMB-3(B)

FCC ID : SVC-C388
IC : 152C-C388

WARNING: THIS UNIT REQUIRES
A GROUNDED AC RECEPTACLE
OR A SEPARATE EARTH GROUND.

GND

MDC Modular Design Construction

MDC Modular Design Construction

SERVICE

Serial No./N° de série

OPTICAL IN   COAXIAL IN

PHONO IN   LINE 1 IN   LINE 2 IN   PRE-OUT/SUBW   IR   TRIGGER +12V

1   2

1

MM

2

L   L   L   L   IN   IN

OUT   OUT

R   R   R   R

NAD ELECTRONICS INTERNATIONAL
633 GRANITE COURT, PICKERING, ON CANADA L1W 3K1

MODEL : C388 HYBRID DIGITAL DAC AMPLIFIER

POWER RATING : 100-120V/220-240V~50/60Hz 200W

DESIGNED & ENGINEERED IN CANADA, CUSTOM
MANUFACTURED TO NAD SPECIFICATIONS IN CHINA

NAD® and **MDC™** are trademarks of NAD Electronics
International, a division of Lenbrook Industries Limited.
© NAD All Rights Reserved

RS232

TÜV SÜD   C US

CE

RoHS
compliant

FC

RIGHT   SPEAKERS   LEFT
                A

RIGHT   SPEAKERS   LEFT
                B

CAUTION-ATTENTION
MINIMUM SPEAKER IMPEDANCE
MINIMUM IMPEDANCE DES HAUTES PARLEURS

ONE PAIR 4Ω   TWO PAIRS 8Ω
UNE PAIRE 4Ω   DEUX PAIRES 8Ω

WARNING : THIS UNIT FEATURES A BALANCED
OUTPUT STAGE. LEFT AND RIGHT CHANNELS
MUST NEVER BE CONNECTED TO EACH OTHER.

CAUTION : DO NOT CONNECT THE OUTPUT OF
THIS AMPLIFIER TO ANY HEADPHONE ADAPTER,
SPEAKER SWITCH OR ANY DEVICE THAT USES
COMMON GROUND FOR LEFT AND RIGHT CHANNELS.

<0.5W STANDBY

POWER

ON

100-120V/220-240V~50/60Hz

CAUTION: REPLACE WITH
SAME TYPE T10AL 250V FUSE
ATTENTION: UTILIZER UN
FUSIBLE DE RECHANGE DE
MÊME TYPE DE T10AL 250V

CAUTION
RISK OF ELECTRIC SHOCK
DO NOT OPEN

WARNING : SHOCK HAZARD - DO NOT OPEN
ATTENTION : RISQUE DE CHOC ELECTRIQUE-NE PAS OUVRIR

Rear Panel Artwork
SS Print Pantone Process White
    over Black Painted panel
Rev.8 | Apr 26, 2017

NOTES :
1. RCA Jack Color and Function - RED is for Right Channel
   and always below the Left Channel if jacks are vertically mounted.
2. RCA Jacks for COAXIAL 1 and 2 are in orange.
3. RCA Jacks for PRE-OUT/SUBW, to keep WHITE (top) and RED (bottom). If use for SUBW either jacks are ready.
4. Speaker Binding Post (SBP) - Red knob are Hot/Positive Terminals and Blue Knobs are Hot/Negative Terminals.
5. All Fonts used are Arial, unless stated, except the NAD on nameplate using ITC Blair Medium.
6. Display Lens aperture the same width at 124mm as with C338 and C368

Pantone 300C
Reference Color for Blue SBP

1	Add FCC logo	Rev.8	20170426	KK
ISSUE NO.	**REVISION HISTORY**	**REV NO.**	**DATE**	**BY**

NAD NAD ELECTRONICS INT'L
633 GRANITE COURT, PICKERING
ONTARIO L1W 3K1, CANADA
TEL : (905) 831 63333
Copyright © 1998-2017 NAD, a member of the Lenbrook. All Rights Reserved.

LENBROOK GROUP

MODEL - ARTWORK - ISSUE NUMBER

C388

OEM PART NUMBER

ALLOWABLE TOLERANCE		**SCALE**	1 : 1	**STATUS**	Pre Production	**DATE**	Apr 26, 2017
LINEAR	ANGULAR						
.0 = +0.1	± 0.15°	**UNITS**	Millimeters	**FINISH**	AS SHOWN	**MODEL**	C388
.00 = ±0.05							
.000= +0.01							

OUTPUT PRINT DO NOT SCALE REVISE ONLY ON CAD SYSTEM	**SS PREPARATION - RIGHT READING EMULSION SIDE UP**	**PRINTING** PANTONE	**PART NAME** Rear Panel
Prepared By Kay Kwong	**Checked By** Jimmy Reyes	**Director** Development & Manufacturing Taresh Vadgama	**PRINTING TOOL NUMBER**	**CAD FILE NAME** C388 RP artwork_rev8_20170426.ai