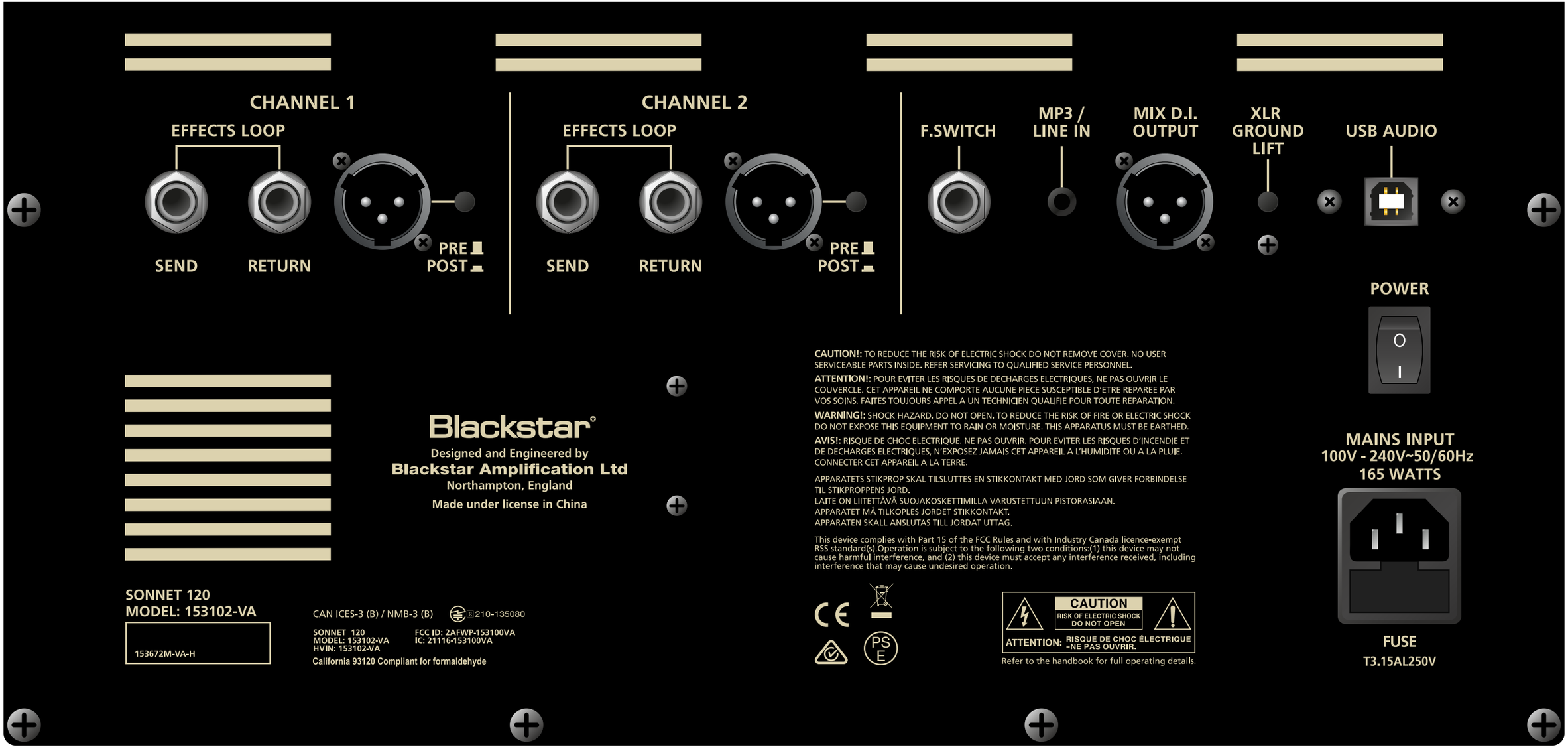
153672M-VA-H


CHANNEL 1
EFFECTS LOOP
SEND
RETURN
PRE
POST
CHANNEL 2
EFFECTS LOOP
SEND
RETURN
PRE
POST
F.SWITCH
MP3 / LINE IN
MIX D.I. OUTPUT
XLR GROUND LIFT
USB AUDIO
POWER
O
I
MAINS INPUT
100V - 240V~50/60Hz
165 WATTS
FUSE
T3.15AL250V
Blackstar
Designed and Engineered by
Blackstar Amplification Ltd
Northampton, England
Made under license in China
CAUTION!: TO REDUCE THE RISK OF ELECTRIC SHOCK DO NOT REMOVE COVER. NO USER SERVICEABLE PARTS INSIDE. REFER SERVICING TO QUALIFIED SERVICE PERSONNEL.
ATTENTION!: POUR EVITER LES RISQUES DE DECHARGES ELECTRIQUES, NE PAS OUVRIR LE COUVERCLE. CET APPAREIL NE COMPORTE AUCUNE PIECE SUSCEPTIBLE D'ETRE REPAREE PAR VOS SOINS. FAITES TOUJOURS APPEL A UN TECHNICIEN QUALIFIE POUR TOUTE REPARATION.
WARNING!: SHOCK HAZARD. DO NOT OPEN. TO REDUCE THE RISK OF FIRE OR ELECTRIC SHOCK DO NOT EXPOSE THIS EQUIPMENT TO RAIN OR MOISTURE. THIS APPARATUS MUST BE EARTHED.
AVIS!: RISQUE DE CHOC ELECTRIQUE. NE PAS OUVRIR. POUR EVITER LES RISQUES D'INCENDIE ET DE DECHARGES ELECTRIQUES, N'EXPOSEZ JAMAIS CET APPAREIL A L'HUMIDITE OU A LA PLUIE. CONNECTER CET APPAREIL A LA TERRE.
APPARATETS STIKPROP SKAL TILSLUTTES EN STIKKONTAKT MED JORD SOM GIVER FORBINDELSE TIL STIKPROPPENS JORD.
LAITE ON LIITETTÄVÄ SUOJAKOSKETTIMILLA VARUSTETTUUN PISTORASIAAN.
APPARATET MÅ TILKOPLES JORDET STIKKONTAKT.
APPARATEN SKALL ANSLUTAS TILL JORDAT UTTAG.
This device complies with Part 15 of the FCC Rules and with Industry Canada licence-exempt RSS standard(s).Operation is subject to the following two conditions:(1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.
CAUTION
RISK OF ELECTRIC SHOCK DO NOT OPEN
ATTENTION: RISQUE DE CHOC ÉLECTRIQUE -NE PAS OUVRIR.
Refer to the handbook for full operating details.
SONNET 120
MODEL: 153102-VA
153672M-VA-H
CAN ICES-3 (B) / NMB-3 (B)
210-135080
SONNET 120
MODEL: 153102-VA
HVIN: 153102-VA
FCC ID: 2AFWP-153100VA
IC: 21116-153100VA
California 93120 Compliant for formaldehyde