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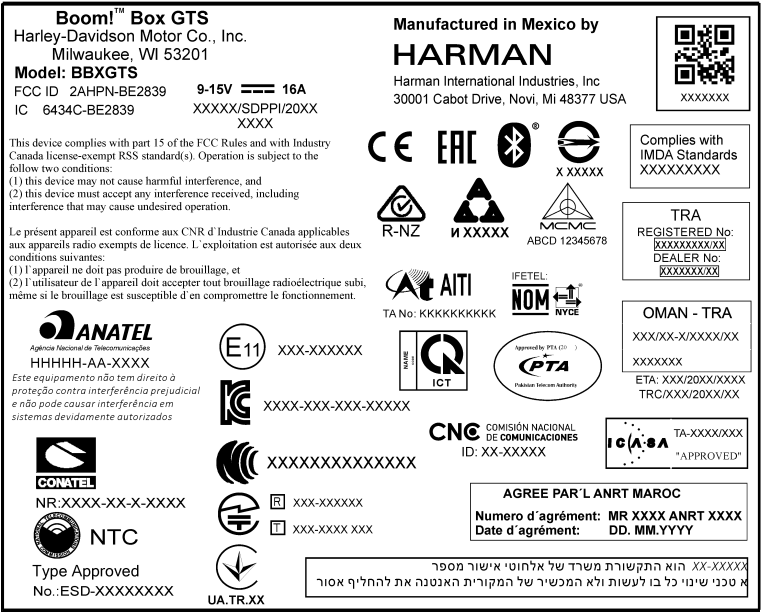
G

H

REV	DESCRIPTION	LOC	D.R.#	DATE	CK	AP	DR
A	PRODUCTION RELEASE		171903	2010817	JC	JC	
B	ADDED COUNTRY CODES		172864	02JAN18	JC	JC	KR
C	ADDED MODEL INFORMATION		180408	12FEB18	JC	JC	KR

100.0

80.0



SCALE 1:1

Boom!™ Box GTS
Harley-Davidson Motor Co., Inc.
Milwaukee, WI 53201

Model: BBXGTS
FCC ID 2AHPN-BE2839 **9-15V** **16A**
IC 6434C-BE2839 XXXXX/SDPPI/20XX
XXXX

This device complies with part 15 of the FCC Rules and with Industry Canada license-exempt RSS standard(s). Operation is subject to the follow 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.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes:

- (1) l'appareil ne doit pas produire de brouillage, et
- (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

ANATEL
Agência Nacional de Telecomunicações
HHHHH-AA-XXXX

Este equipamento não tem direito à proteção contra interferência prejudicial e não pode causar interferência em sistemas devidamente autorizados

CONATEL
NR:XXXX-XX-X-XXXX

NTC
Type Approved
No.:ESD-XXXXXXXXX

E11 XXX-XXXXXX

XXXX-XXX-XXX-XXXXX

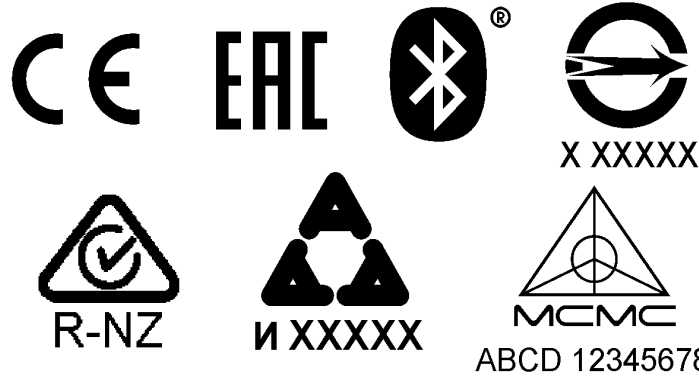
XXXXXXXXXXXXXXXXX

R XXX-XXXXXX

T XXX-XXXX XXX

UA.TR.XX

Manufactured in Mexico by
HARMAN
Harman International Industries, Inc
30001 Cabot Drive, Novi, Mi 48377 USA



AITI
TA No: KKKKKKKKKK

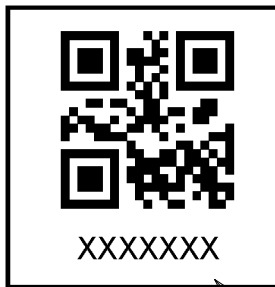
ICT

Approved by PTA (20)
PTA
Pakistan Telecom Authority

CNC COMISIÓN NACIONAL DE COMUNICACIONES
ID: XX-XXXXX

AGREE PAR'L ANRT MAROC
Numero d'agrément: MR XXXX ANRT XXXX
Date d'agrément: DD. MM.YYYY

XX-XXXXX הוא התקשורת משרד של אלחוטי אישור מספר
א טכני שינוי כל בו לעשות ולא המכשיר של המקורית האנטנה את להחליף אסור



Complies with
IMDA Standards
XXXXXXXXXX

TRA
REGISTERED No:
XXXXXXXXXX/XX
DEALER No:
XXXXXXXXXX/XX

OMAN - TRA
XXX/XX-X/XXXX/XX
XXXXXXX
ETA: XXX/20XX/XXXX
TRC/XXX/20XX/XX

ICASA TA-XXXX/XXX
"APPROVED"

TOLERANCES UNLESS OTHERWISE SPECIFIED		APPLICABLE SPECIFICATIONS:		CAD FORMAT: CATIA V5		HARMAN/BECKER AUTOMOTIVE SYSTEMS	
ANGULAR ±0.5° DIMENSIONAL ±0.2mm		HARMAN SPECIFICATION: 301573.		INFORMATION ON THIS DRAWING IS CONFIDENTIAL AND PROPRIETARY AND MAY NOT BE DISCLOSED TO OTHERS OR REPRODUCED IN ANY WAY WITHOUT THE WRITTEN CONSENT OF HARMAN/BECKER, A DIVISION OF HARMAN INTERNATIONAL INDUSTRIES INCORPORATED.		EOAMV-F 304632 REV B	
CAPABILITY STUDY REQUIRED AT SAMPLE SUBMISSION ON-GOING SPC REQUIRED DIMENSION MAY REQUIRE ADJUSTMENT AFTER SAMPLING DIMENSION AT ROOT CUSTOMER REQUIRED		MATERIAL: 0.002 WHITE POLYESTER W/CLEAR P/S FILM OVERLAM, WITH PERMANENT ACRYLIC ADHESIVE ON THE BACK. FINISH: SUPPLY IN ROLL FORM, MARK PRINT NUMBER INSIDE OF CORE.				MODEL FILE NAME: DRAWING FILE NAME:	
ORIGINATING SITE: ---		DESCRIPTION: LABEL PHEONIX CERTIFICATION		DRAWING NUMBER 3355837		REV C	

NOTES:

1. LABELS TO BE DIE CUT AND SHIPPED ON ROLLS.
2. NO PAPER BETWEEN EACH LABEL DIE CUT.
3. PRINTED LABELS TO BE CERTIFIED READABLE (SCANABLE) BY SUPPLIER.
4. LABEL SHOWN FOR THE ARTWORK REFERENCE ONLY.
5. HARMAN PART NUMBER TO APPEAR IN DATAMATRIX FORMAT AND IN HUMAN READABLE FORMAT WITH BLACK TEXT ON WHITE BACKGROUND.
6. PPAP APPROVAL REQUIRES SUCCESSFUL MACHINE READ OF THE DATAMATRIX PART NUMBER DEFINITION.
7. THIS PART TO COMPLY WITH HARMAN SPECIFICATION 301573.

SCALE 3:1