

DATE CODE LBL

Harman International Industries, Inc.

CE

SAFETY
MARK

EAC

Harman International Industries, Inc. Model: No519
This device complies with Part 15 of the FCC rules and Industry Canada license-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.
CAN ICES-003 (B) / NMB-3 (B).
FCCID: APIMLLN0519 IC: 6132-MLN0519
Contains: FCCID: SSSBC127-X IC: 1102A-BC127

CAUTION

RISK OF ELECTRIC SHOCK
DO NOT OPEN

ATTENTION

RISQUE DE CHOC ELECTRIQUE
NE PAS OUVRIR

DO NOT EXPOSE TO RAIN OR MOISTURE
NE PAS EXPOSER A LA PLUIE NI A L'HUMIDITE

~ ac mains
70W
**120 VAC ~
60Hz**

F1 & F2
100-120V: T 1A
200-240V: T 0.5A

antenna

Label Location

						ADOBE ILLUSTRATOR CS 050-22404-C2		harman luxury audio group				
						APPROVALS	DATE	TITLE				
C.2	ADDITIONAL UPDATES TO FCC COMPLIANCE TEXT BLOCK.	MW 7/26/16						GRAPHICS,LABEL,PANEL,REAR,No519				
C.1	UPDATE FCC COMPLIANCE TEXT BLOCK. REMOVE JAPAN LOGOS (TO BE SEP. LABEL)	MW 7/06/16				DRAWN	MNW 4/09/15	SIZE B	FSCM NO.	DWG. NO. 050-22404	REV. C.2	
C.O	ADD FCC ID & IC NUMBERS TO FCC BLOCK	MW 6/14/16			No.519	CHECKED						
B.O	ADD COMPLIANCE LOGOS & FUSE DATA, SWAP TRIGGER IN/OUT.	MW 4/04/16		NEXT ASSY	USED ON	Q.C.						
REV.	DESCRIPTION	DWR/CHK	QC/AUTH	APPLICATION		ISSUED		SCALE	1/1	SHEET 1 OF 1		

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ARE: .XX +/- .010 .XXX +/- .005
MATERIAL
FINISH