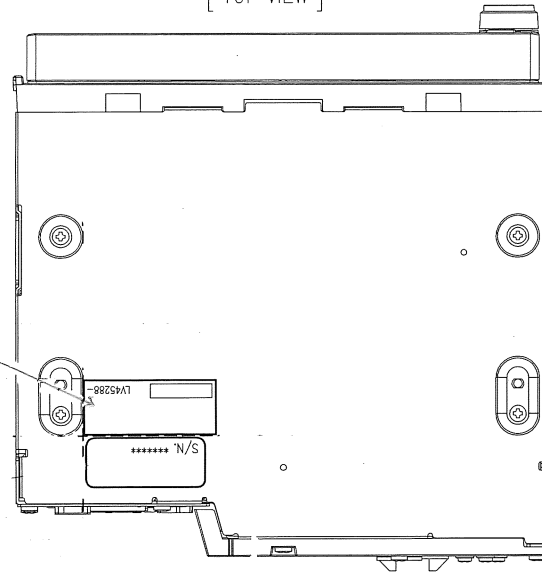
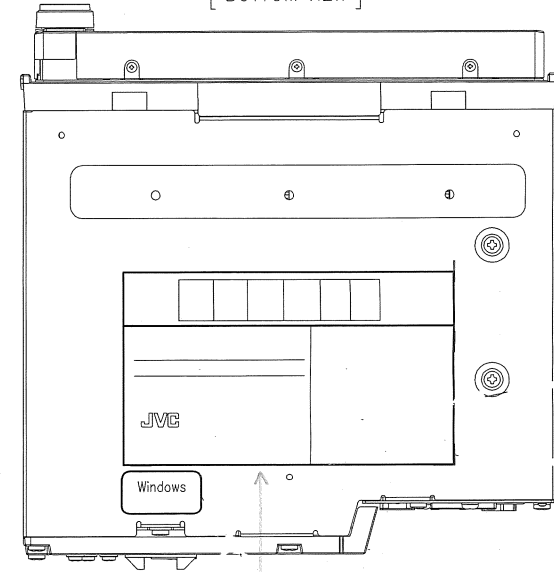


[TOP VIEW]

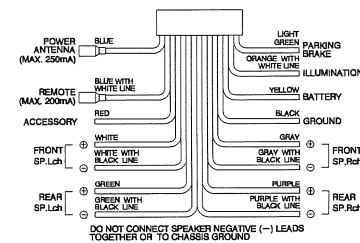


FCC ID : AS1V1B007
IC : 2320A-V1B007
operation.
including interference that may cause undesired
(2) this device must accept any harmful interference, and
Operation is subject to the following two conditions:
(1) This device may not cause harmful interference, and
This device complies with Part 15 of the FCC Rules.

[BOTTOM VIEW]



	CAUTION VISIBLE AND/OR INVISIBLE CLASS 1M LASER RADIATION WHEN OPEN, DO NOT VIEW DIRECTLY WITH OPTICAL INSTRUMENTS IEC60825-1:2001 (EN)	ATTENTION RAYONNEMENT LASER VISIBLE ET/OU INVISIBLE DE CLASSE 1M LORS QU'EST NE PAS REGARDER DIRECTEMENT AVEC DES INSTRUMENTS OPTIQUES. (FRA)	AVISO RADIACIÓN LASER DE CLASE 1M VISIBLE Y/O INVISIBLE CUANDO ESTÁ ABIERTO, NO MIRAR DIRECTAMENTE EJ CON INSTRUMENTAL ÓPTICA. (ESP)	VARNING SYNLIG OCH/ELLER OSYNLIG LASERSTRÅLNING, CLASS 1M, NÄR DENNA DEL ÄR ÖPPNAD. BETRÄKTA EJ STRÅLEN MED OPTISKA INSTRUMENT. (SWE)	注意 可視・不可視 レーザ光の照射 があります。 光学器具で直接 見ないでください。 (JPN)	CAUTION VISIBLE AND/OR INVISIBLE CLASS 1 LASER RADIATION WHEN OPEN, DO NOT STARE INTO BEAM. FDA 21 CFR (EN)
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This Class B digital apparatus complies with Canadian ICES-003.
Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

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JVC GPS NAVIGATION SYSTEM MODEL NO. KW-NT30HD DC 12 V --- NEGATIVE GROUND Canada 310 Victor Company of Japan, Limited MADE IN INDONESIA	JVC AMERICAS CORP 1700 VALLEY ROAD WAYNE, N.J. 07470 PRODUCT COMPLIES WITH DHS RULES 21 CFR SUBCHAPTER J IN EFFECT AT DATE OF MANUFACTURE. LV39404-003A
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