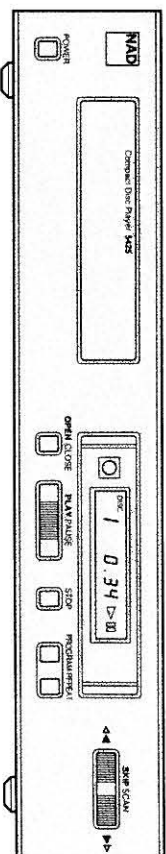


NAD

5420 5425



**INSTRUCTIONS FOR USE
MANUEL D'UTILISATION
BEDIENUNGSANLEITUNG
MANUAL DEL USUARIO**

NOTE: Some NAD products are equipped with dual or multi-voltage transformers (which is indicated on the back panel). If you wish to change the voltage, please bring your unit to an authorised NAD service technician for internal conversion.

ATTENTION: Quelques pièces NAD sont munies de transformateurs à double ou à multi-voltage (indiqué au panneau arrière). Si vous voulez changer le voltage, veuillez apporter votre appareil au fournisseur de NAD pour le transformer.

ZUR BEACHTUNG: Einige NAD Geräte sind mit Umschaltern für unterschiedliche Netzspannungen ausgerüstet (Ein Vermerk auf der Rückseite weist darauf hin).

Die Anpassung, wenn notwendig, muß von einem qualifizieren Techniker in einer NAD Servicestation vorgenommen werden.

NOTA: Ciertos componentes de NAD están dotados de transformadores de doble tensión o de varias tensiones (lo que se indica en el panel posterior). Si se desea cambiar la tensión, sírvanse llevar el aparato a un técnico autorizado por NAD para su conversión interna.

WARNING: TO PREVENT FIRE OR ELECTRIC SHOCK, DO NOT EXPOSE THIS APPLIANCE TO RAIN OR MOISTURE.

ADVERTENCIA: PARA EVITAR EL RIESGO DE INCENDIO O SACUDIDA ELECTRICA, NO DEBERA EXPONERSE ESTE APARATO A LA LLUVIA O HUMEDAD.

NOTE to CATV systems installer: This reminder is provided to call the CATV system installer's attention to Article 820-22 of the NEC that provides guidelines for proper grounding and, in particular, specifies that the cable ground shall be connected to the grounding system of the building, as close to the point of cable entry as practical.

NOTA PARA EL INSTALADOR DE ANTENAS DE TELEVISION COLECTIVAS: La presente advertencia se provee para llamar la atención del instalador al Artículo 820-22 de NEC (Código Eléctrico Nacional) donde se facilitan las directrices para la pertinente puesta a tierra y que especifica en particular que el conductor a tierra del cable debe conectarse al sistema de conexión a tierra del edificio, lo más proximo posible al punto de entrada del cable.

CAUTION: TO PREVENT ELECTRIC SHOCK DO NOT USE THIS (POLARISED) PLUG WITH AN EXTENSION CORD, RECEPTACLE OR OTHER OUTLET UNLESS THE BLADES CAN BE FULLY INSERTED TO PREVENT BLADE EXPOSURE.

ATTENTION: POUR PREVENIR LES CHOCS ELECTRIQUES NE PAS UTILISER CETTE FICHE POLARISEE AVEC UN PROLONGATEUR. UNE PRISE DE COURANT OU UNE AUTRE SORTIE DE COURANT, SAUF SI LES LAMES PEUVENT ETRE INSEREES A FOND SANS EN LAISSER AUCUNE PARTIE FOND SANS EN LAISSER AUCUNE PARTIE A DECOUVERT.

PRECAUCION: PARA EVITAR SACUDIDAS ELECTRICAS, NO DEBERA UTILIZARSE ESTA CLAVIJA POLARIZADA CON UN CORDON DE PROLONGACION, RECEPTACULO U OTRO TIPO DE SALIDA A MENOS QUE SE HAYAN INSERTASO COMPLETAMENTE LAS LENGÜETAS PARA EVITAR SU EXPOSICION.

CAUTION: THIS DIGITAL AUDIO COMPACT DISC PLAYER CONTAINS A LASER SYSTEM AND IS CLASSIFIED AS A CLASS 1 LASER PRODUCT. TO USE THIS MODEL PROPERLY, READ THE OWNER'S MANUAL CAREFULLY, AND KEEP IT FOR FURTHER REFERENCE. IN CASE OF ANY TROUBLE WITH THE UNIT, PLEASE CONTACT AN AUTHORISED NAD SERVICE STATION. DO NOT OPEN THE ENCLOSURE, TO PREVENT BEING EXPOSED TO THE LASER BEAM.

CAUTION: USE OF THE CONTROLS OR ADJUSTMENTS OR PERFORMANCE OF PROCEDURES OTHER THAN THOSE SPECIFIED IN THE OWNER'S MANUAL MAY RESULT IN HAZARDOUS RADIATION EXPOSURE.

THIS PRODUCT COMPLIES WITH DHHS
RULES 21 CFR SUBCHAPTER J
PART 1040.10 AND 1040.11
AT DATE OF MANUFACTURE

MANUFACTURED:

**CLASS 1 LASER
PRODUCT**

SPECIFICATIONS - NAD 5420/25 COMPACT DISC PLAYER

Disc capacity	Single disc, 120 or 80 mm
Programming capability	16 tracks
Digital-to-Analogue Conversion	MASH, 18-bit resolution.
Digital filter	4 times over-sampled, linear phase with 18-bit coefficients
Analogue filter	5-pole active
Frequency response 5 Hz - 20 kHz:	-0/-0.5 dB
De-Emphasis error	< ±0.3 dB
THD (at 0 dB, 1 kHz)	0.0025%
Intermodulation distortion (19 & 20 kHz)	< -100 dB
Dynamic range	98 dB
Linearity	±0.5 dB; 0 to -90 dB
Signal-to-noise ratio A weighted	
de-emphasis off	106 dB
de-emphasis on	110 dB
Channel separation 1 kHz	>100 dB
10 kHz	> 80 dB
Wow and flutter	Unmeasurable (quartz crystal accuracy)
Output impedance	120 Ohms
Output level at 0 dB	2 V RMS
Digital error correction	CIRC with double error correction in C1 and C2
Physical specifications	
Width x height x depth	420 x 90 x 260 mm
Net weight	4.1Kg
Shipping weight	4.9Kg

Specifications are those in effect at the time of printing.
NAD reserves the right to change specifications or designs at any time without notice.

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REAR PANEL CONNECTIONS

NAD 5420/5425



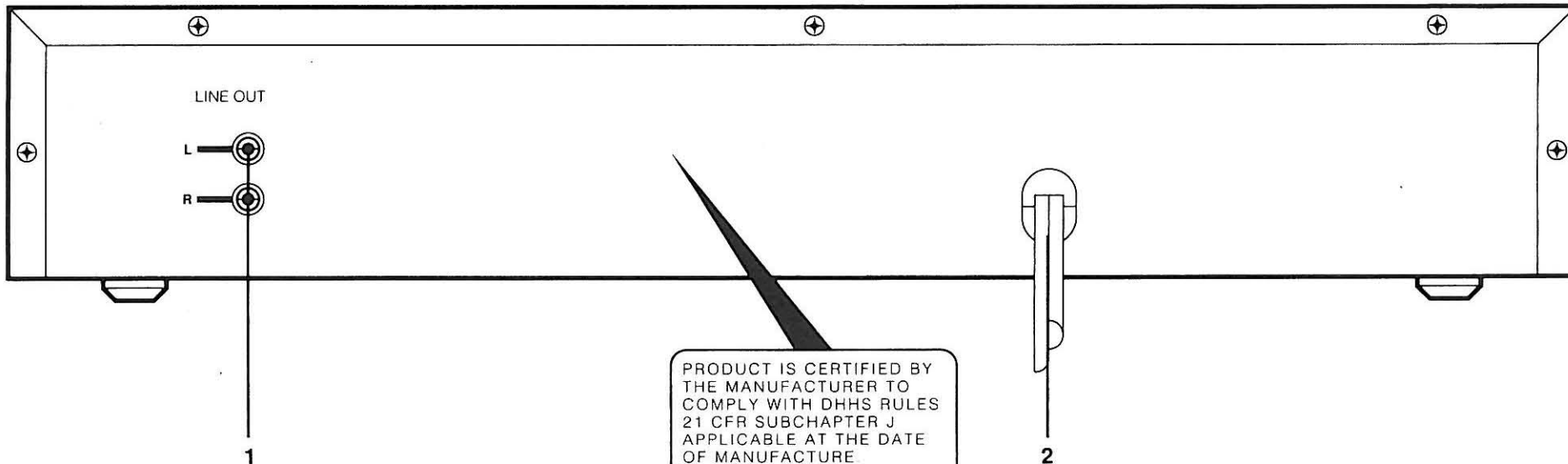
CAUTION: TO REDUCE THE RISK OF ELECTRIC SHOCK, DO NOT REMOVE COVER (OR BACK). NO USER-SERVICEABLE PARTS INSIDE. REFER SERVICING TO QUALIFIED SERVICE PERSONNEL.



AFIN D'EVITER UN CHOC ELECTRIQUE ET LES CONSEQUENCES GRAVES QUI POURRAIENT EN RESULTER, TENTEZ PAS D'OUVRIR L'APPAREIL ET DE TOUCHER AUX COMPOSANTS INTERNES SANS LA PRESENCE D'UNE PERSONNE QUALIFIEE.




PARA REDUCIR EL RIESGO DE SACUDIDAS ELECTRICAS, NO DEBERA QUITARSE LA TAPA (NI PARTE POSTERIOR). CONSULTESE AL PERSONAL CAPACITADO PARA LAS REPARACIONES INTERNAS.



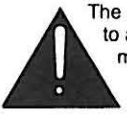
PRODUCT IS CERTIFIED BY THE MANUFACTURER TO COMPLY WITH DHHS RULES 21 CFR SUBCHAPTER J APPLICABLE AT THE DATE OF MANUFACTURE.

MANUFACTURED

(for U.S. only)

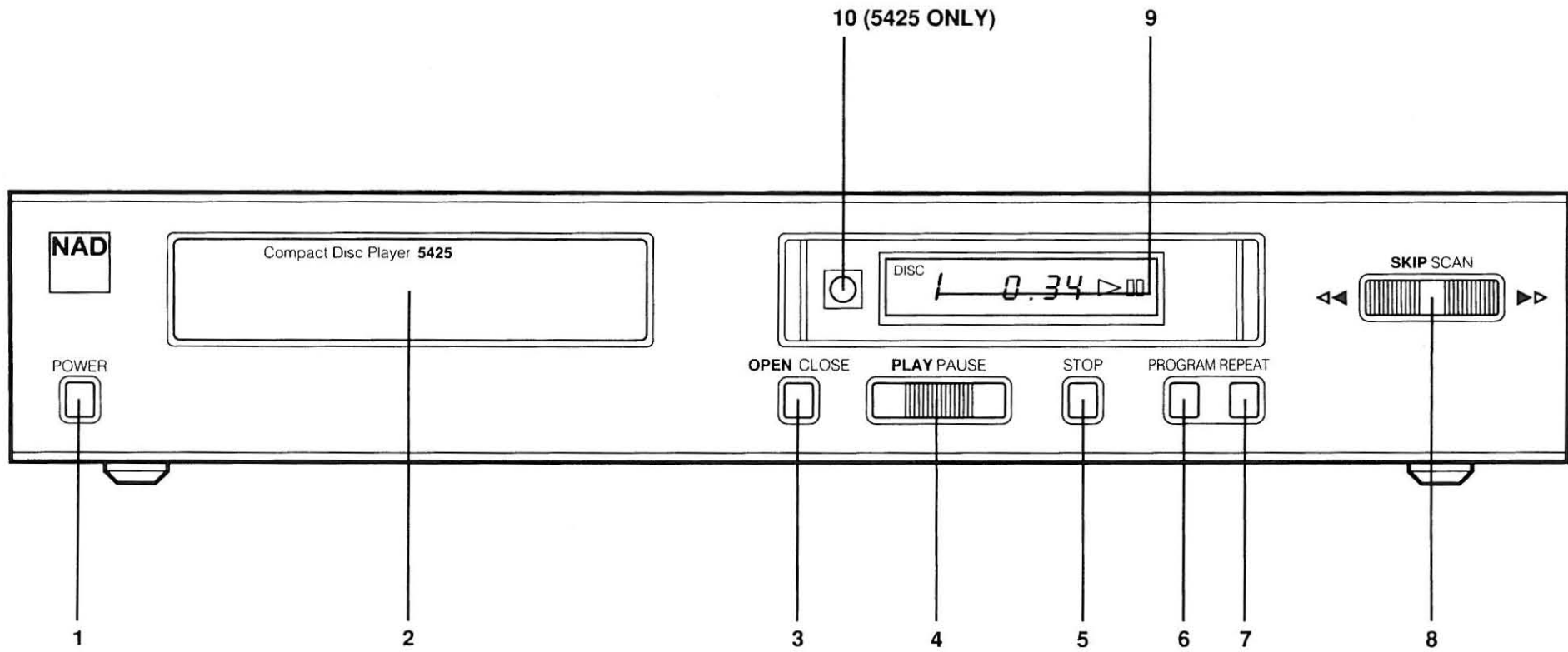


The lightning flash with arrowhead, within an equilateral triangle, is intended to alert the user of the presence of uninsulated "dangerous voltage" within the product's enclosure; that may be of sufficient magnitude to constitute a risk of electric shock to persons.

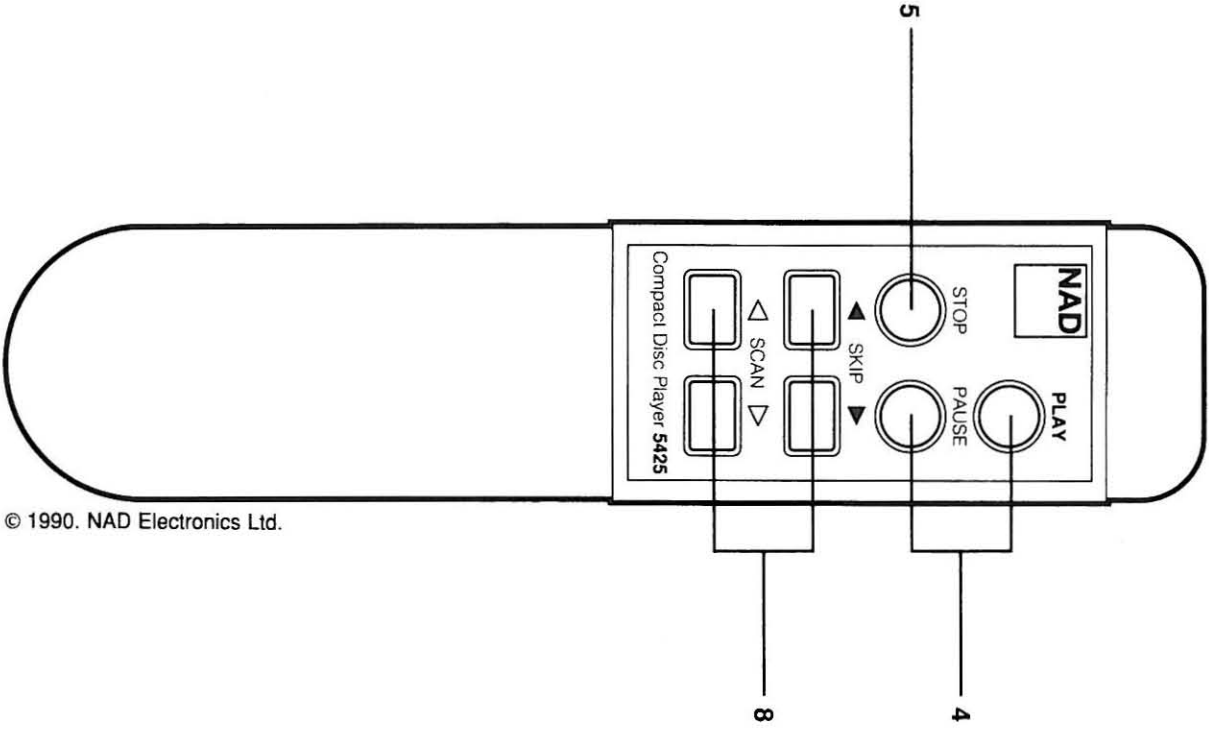


The exclamation point within an equilateral triangle is intended to alert the user of the presence of important operating and maintenance (servicing) instructions in the literature accompanying the appliance.

FRONT PANEL



REMOTE CONTROL
(5425 Only)



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