

The reproduction, distribution and utilization of this document as well as the communication of its contents to others without explicit authorization is prohibited. Offenders will be held liable for the payment of damages. All rights reserved in the event of the grant of a patent, utility model or design.

Copyright reserved

Weilergabe sowie Vervielfältigung dieses Dokuments, Verwertung und Mitteilung seines Inhalts sind verboten, soweit nicht ausdrücklich gestattet. Zuwiderhandlungen verpflichten zu Schadenersatz. Alle Rechte für den Fall der Patent-, Gebrauchsmuster- oder Geschmacksmustereintragung vorbehalten.

100

110

Manufactured by:
HARMAN
AUTOMOTIVE

Model: NTG5 HU

IC: 6434A-9099

THIS PRODUCT COMPLIES WITH DHHS RULES 21 CFR SUBCHAPTER J APPLICABLE TO THE DATE OF MANUFACTURE.

CLASS 1 LASER PRODUCT
DIN EN 60825-1:2008-05

FCC ID T8G9099

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 UNDESIRABLE OPERATION.

12V \equiv 3.8A

CMIIT ID: XXXXYZZZ

ICASA TA XXXXYY "APPROVED" Complies with IDA Standards DA103365 NTC Type Approved No.: ESD-1306952C OMAN - TRA X/NNNN/YY Dyyynnn

Aprobado CNC XXXXYY COFETEL: ABCDXXYYZZXXX IMOC XX-YYYY XXXX/YYYYZZAABBC TRC /XXX/YYYYZZ

AGREE PAR L ANRT MAROC

Numero d'agrément: MRXXXXYYYYX Date d'agrément: XXXYXXXX

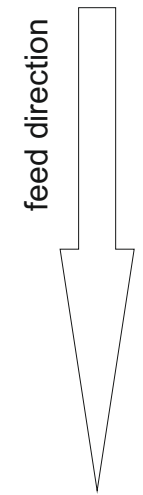
TRA REGISTERED No: DEALER No:

CCXXYYXXXXXX XXXXX 1024 II 011 13

203-XXXXXXXXXX

restricted area for internal barcode

View not scaled!



Manufactured by:
HARMAN
AUTOMOTIVE

Model: NTG5 HU

IC: 6434A-9099

THIS PRODUCT COMPLIES WITH DHHS RULES 21 CFR SUBCHAPTER J APPLICABLE TO THE DATE OF MANUFACTURE.

CLASS 1 LASER PRODUCT
DIN EN 60825-1:2008-05

FCC ID T8G9099

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 UNDESIRABLE OPERATION.

12V \equiv 3.8A

CMIIT ID: XXXXYZZZ

ICASA TA XXXXYY "APPROVED" Complies with IDA Standards DA103365 NTC Type Approved No.: ESD-1306952C OMAN - TRA X/NNNN/YY Dyyynnn

Aprobado CNC XXXXYY COFETEL: ABCDXXYYZZXXX IMOC XX-YYYY XXXX/YYYYZZAABBC TRC /XXX/YYYYZZ

AGREE PAR L ANRT MAROC

Numero d'agrément: MRXXXXYYYYX Date d'agrément: XXXYXXXX

TRA REGISTERED No: DEALER No:

CCXXYYXXXXXX XXXXX 1024 II 011 13

203-XXXXXXXXXX

view scaled 1:1(100x110)

FINISH:

- wound on role: one track lengthwise on carrier, external coil, minor diameter 76mm
- 1000-3000 pieces per role (max. diameter 200 mm)
- label format: 100 x110 mm
- printing: 4 colors

text and border: Black ral 9005

missing dimensions, position of the diagrams and character font see cdr file

all dimension in mm

b	new certification numbers		XXXXXX	01.03.13	KEb	TK
a	new in BOM		9083MRT22	05.07.11	KEb	TK
Index/Rev.	mal/mul.	Änderungs-Art/ type of change	Änd.-Nr/ chg.-nr.	Änd.-Datum/ date of chg.	bearb./ auth.	geprüft/ checked
Werkstoff/ material	Raflacoat painted detention paper with adhesive RP051 (-20 to + 80 degrees C max.)					
Oberfläche/ finish				Untolerierte Maße nach/dim. without tol. accord. to look at delivery specification		
		Tolerierung/ tolerancing	Fertiggewicht in g/ weight in g	Maßstab/scale	Datum/date	Name/name
		ISO 8015		1:1	erstellt/created	05.07.11 KEberhard
					geprüft/checked	05.07.11 T.Kern
Benennung/description			Blatt/sheet	Blätter/of	Format/drawing size	
CERTIFICATION LABEL 9083			Typ-Nr./mod.No.	Ident-Nr. / P/N		
Ersatz für/substl. for			9083	2316927		
Ersetzt durch/subst. by						

9083/2316927.cdr

5

Manufactured by:

HARMAN
AUTOMOTIVE

NTG5 HU



**CLASS 1
LASER PRODUCT**
DIN EN 60825-1:2008-05

IC: XXYY-ZZAABB

12V DC 2.2A

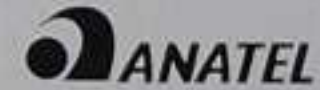
AGREE PAR L'ANRT MAROC

THIS PRODUCT COMPLIES WITH DHHS RULES 21 CFR
SUBCHAPTER J APPLICABLE TO THE DATE OF MANUFACTURE.

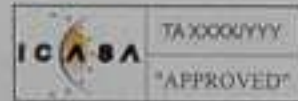
Numero d'agrément: XXXXXXXXXX
Date d'agrément: XXYYXXXX

FCC ID XXYYZZAACCC

THIS DEVICE COMPLIES WITH PART 15 OF THE FCC RULES. 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 UNDESIRE OPERATION.



0XXYYZIX



Complies with IDA
Standard TS-SRD
DA XXYYZZ



CMIIT ID: XXXXYYYYZZ



대한민국전기기술인증공통
인증번호가 없습니다.
XXX-YYYYZZZ

Aprobado CNC XXXX/YY
COFETEL: ABCDXXYYZZXXX
IMOC XX-YYYYY



XXXX/YYYYZZAABBC
TRC /XXX/YYYY/ZZ

CCXXYYXXXXXX

NTC Type Approved No. AABBCCDDEE



527 BE9099CC004271 8

