

Virtalähde 12VDC 2A, 24W, Liitin 2.1/5.5 mm (14223)

Virtalähde 12VDC 2A – Sopii esimerkiksi kynsiuuneille ja muille laitteille Laadukas ja turvallinen EU- ja TÜV-hyväksytty virtalähde kynsiuuneille ja muille 12 voltin laitteille. Tämä sisäkäyttöön tarkoitettu virtalähde takaa vakaan jännitteen ja turvallisen käytön. Sertifioitu CE- ja RoHS-standardien mukaisesti. Virtalähteessä on 2.1/5.5 mm liitäntä (plus keskellä), ja se sopii moniin kynsiuuneihin sekä muihin pieniin sähkölaitteisiin. Tarkista yhteensopivuus oman laitteesi kanssa asiakaspalvelustamme ennen käyttöä.



VAROITUKSET

Älä käytä tätä laitetta kylpyammeen, suihkun, altaan tai muun vettä sisältävän astian lähellä. Kun laitetta käytetään kylpyhuoneessa, irrota se pistorasiasta käytön jälkeen, koska veden läheisyys aiheuttaa vaaraa myös laitteen ollessa sammutettuna.

Lapset joiden ikä on 8 vuotta tai yli ja henkilöt, joilla on rajoitettu fyysinen, aistinvarainen, henkinen ominaisuus tai kokemuksen ja tiedon puute saavat käyttää tätä laitetta ainoastaan, jos heitä valvotaan tai heitä on opastettu laitteen turvalliseen käyttöön ja he ymmärtävät laitteen käytössä esiintyvät vaarat. Lapset eivät saa leikkiä laitteella. Lapset eivät saa suorittaa puhdistamista ja käyttäjän huoltotoimenpiteitä ilman valvontaa.

TAKUU

Tuotteella on yhden (1) vuoden takuu. Takuu kattaa laitteen takuuajana esiin tulevat valmistusvirheet. Takuu ei kata normaalia laitteen kulumista ja siitä johtuvia vikoja. Tuotteita täytyy käyttää ohjeiden mukaisesti ja laitteen ylikuormittaminen ei ole takuun alainen vika. Laitteet pitää puhdistaa säännöllisesti, koska lika lyhentää tuotteen käyttöikää. Jos laitetta käytetään ammattikäytössä, takuuajaksi on puolet normaalista takuuajasta. Takuu ei sisällä tuotteen toimituskuluja takuuhuoltoon vaan asiakkaan täytyy maksaa toimituskulut itse tai tuoda laite myymäläämme huoltoon. Takuuhuollon jälkeen tuote toimitetaan asiakkaalle takaisin edullisimmalla tavalla.

HÄVITTÄMINEN

Tuotetta ei saa hävittää kotitalousjätteen mukana. Toimita tuote sähkö- ja elektroniikkaromun keräyspisteeseen paikallisten ohjeiden mukaisesti.

HUOLTO JA ASIAKASPALVELU

Vikatilanteissa, takuuasioissa ja huoltotarpeissa ota yhteyttä maahantuojaan. Älä käytä vaurioitunutta tuotetta.

MAAHANTUOJA:

CH Nails Oy
Ollilantie 1, 90440 Kempele
asiakaspalvelu@kynsitukku.com



Bruksanvisning - Swedish



Nätadapter 12VDC 2A (14223)

Strömförsörjning 12VDC 2A – Passar till exempel för nagelugnar och andra apparater
Kvalitets- och säkerhetsgodkänd EU- och TÜV-godkänd strömförsörjning för nagelugnar och andra 12-voltsapparater. Denna strömförsörjning för inomhusbruk garanterar en stabil spänning och säker användning. Certifierad enligt CE- och RoHS-standarder. Strömförsörjningen har en 2.1/5.5 mm kontakt (plus i mitten) och passar många nagelugnar samt andra små elektriska apparater. Kontrollera kompatibiliteten med din enhet via vår kundtjänst innan användning.

VARNINGAR

Använd inte apparaten nära badkar, dusch, handfat eller andra kärl som innehåller vatten. När apparaten används i badrum, dra ur kontakten efter användning eftersom närheten till vatten utgör en fara även när apparaten är avstängd.
Barn från 8 år och personer med nedsatt fysisk, sensorisk eller mental förmåga eller bristande erfarenhet och kunskap får endast använda apparaten om de övervakas eller har fått instruktioner om säker användning av apparaten och förstår de risker som användningen innebär. Barn får inte leka med apparaten. Barn får inte utföra rengöring eller användarunderhåll utan tillsyn.

GARANTI

Produkten har ett (1) års garanti. Garantin täcker tillverkningsfel som uppstår under garantitiden. Garantin täcker inte normalt slitage eller fel som beror på slitage. Produkten ska användas enligt anvisningarna och överbelastning omfattas inte av garantin. Apparaten ska rengöras regelbundet eftersom smuts förkortar produktens livslängd. Vid professionell användning är garantitiden hälften av den normala garantitiden. Garantin omfattar inte fraktkostnader till garantiservice; kunden betalar frakten själv eller lämnar produkten till vår butik för service. Efter garantiservice returneras produkten på det förmånligaste sättet.

AVFALLSHANTERING

Produkten får inte kasseras med hushållsavfall. Lämna produkten till en lämplig samlingsplats för el- och elektronikavfall enligt lokala anvisningar.

SERVICE OCH KUNDTJÄNST

Vid fel, garantifrågor eller behov av service, kontakta importören. Använd inte en skadad produkt.

IMPORT:

CH Nails Oy
Ollilantie 1, 90440 Kempele
asiakaspalvelu@kynsitukku.com



CERTIFICATE OF CONFORMITY

Low Voltage Directive 2014/35/EU

Appendix of Certificate No.: 25SP06193L01

Variable:	Range of variable:	Content:
XXX	050-560	3 digit numbers which represents 10 times the output voltage value in V. For example, 050 =5.0Vdc, 560=56.0Vdc. The rated output voltage is rising in steps of 0.1V
YYY	001 to 500	3 digit numbers which 100 times the output current value in A. For example, 001 =0.01A, 500 =5.0A. The rated output current is rising in steps of 0.01A

Table B: Model list and output rating:

Model	Output voltage (Vdc)	Output current (A)	Max. Output Power (W)	Transformer (T1) type
HH085U-XXXXXX-AG	5.0-15.0	0.01-5.0	60W	HH80-T1A
HH085U-XXXXXX-AB				(A="A-Z" or "0-9" or blank, for marking purpose)
HH085U-XXXXXX-AX				
HH085U-XXXXXX-AXS	15.1-30.0	0.01-4.3	65W	HH80-T2A
HH085U-XXXXXX-AXS-E				(A="A-Z" or "0-9" or blank, for marking purpose)
HH085U-XXXXXX-ABS				
HH085U-XXXXXX-ABS-E				
HH085U-XXXXXX-AGS	30.1-41.9	0.01-2.16	65W	HH80-T3A
HH085U-XXXXXX-AGS-E				
HH085U-XXXXXX-EE				
HH085U-XXXXXX-EE-E				
HH085U-XXXXXX-EEZ				
HH085U-XXXXXX-EEZ-E				
HH68H-XXXXXX-AG-IP68	42.0-56.0	0.01-1.54	65W	HH80-T4A
HH68H-XXXXXX-AB-IP68				(A="A-Z" or "0-9" or blank, for marking purpose)
HH085H-XXXXXX-AB-IP44				
HH085H-XXXXXX-AG-IP44				

Dongguan Universal Testing Technology Co., Ltd.
Room 101, Building 1, No.26, Minghua Road, Shiqi, Shiqi Town, Dongguan, Guangdong, China.
Tel: +86 769 81813516 E-mail: service@uats.com Web: www.uats.com



Test Report No. UTLR24081353-2 Date: Aug.30, 2024 Page: 1 of 14

Applicant: HAIHONG ELECTRONICS CO., LTD
Address: Room 402, Building 3, No. 5 Xinming Road, Jiaoshe Village, Dongkeng Town, Dongguan City, 52300 Guangdong P.R. China

The following samples were submitted and identified on behalf of the clients as

Sample Name: AC ADAPTER

Model No.: Please refer to next page

Sample Received Date: Aug.27, 2024

Test Period: Aug.27, 2024 to Aug.30, 2024

Test Method: Please refer to next page(s).P

Test Result: PASS.

CONCLUSION: According to client's request to conduct below tests in the selected parts of the submitted sample.

TEST ITEM 1.RoHS Directive 2011/65/EU Annex II amending Annex EU2015/863 and amending Annex (EU)2017/2102

-Lead, Cadmium, Mercury, Hexavalent Chromium, PBBs and PBDEs Content

-Di(2-ethylhexyl) phthalate(DEHP), Benzylbutyl phthalate(BBP), Dibutyl phthalate(DBP),

Diisobutyl phthalate(DIBP) Content

RESULT PASS PASS

Author: [Signature]
Title: [Signature]
For and on behalf of: Dongguan Universal Testing Technology Co., Ltd.

Consent to the investigation, use of the report and/or the data contained therein, without the intervention of this laboratory, is requested by client and the results thereof shall be used for the information that you provided to us. The results in this report are not indicative of the quality or characteristics of the lot from which a test sample was taken unless specifically and separately noted.
3rd Floor, Haili Building, No.831 Yiwang South Road, Daliang Town, Dongguan City, Guangdong province, China.
Website: http://www.utl-lab.cn Tel: +86 450-8652-799 E-mail: utl@utl-lab.cn Hotline: +86 13659126006



Test Report No. UTLR24081353-2 Date: Aug.30, 2024 Page: 1 of 14
Applicant: HAIHONG ELECTRONICS CO., LTD
Address: Room 402, Building 3, No. 5 Xinxing Road, Jiaoshe Village, Dongkeng Town, Dongguan City,
52300 Guangdong P.R. China

The following samples were submitted and identified on behalf of the clients as

Model Name: AC ADAPTER
Please refer to next page
Sample No.: Aug 27, 2024
Sample Received Date:
Aug 27, 2024to Aug 30, 2024
Test Period:
Test Method: Please refer to next page(s) P
Test Result: PASS.

CONCLUSION :
According to client's request to conduct below tests in the selected parts of the submitted sample:

TEST ITEM
1.RoHS Directive 2011/65/EU Annex II amending Annex(EU)2015/863 and amending Annex
(EU)2017/2102
-Lead, Cadmium, Mercury, Hexavalent Chromium, PBBs and PBDEs Content
-D(2-ethylhexyl) phthalate(DEHP), Benzylbutyl phthalate(BBP), Dibutyl phthalate(DBP),
Disobutyl phthalate(DIBP) Content
RESULT
PASS
PASS



Authorized Signatory
Title: For and on behalf of
Dongguan Universal Testing Technology Co., Ltd.

Except for full test reproduction, part of the report should not be copied without the written approval of this laboratory. Our report includes all of the tests requested by client and the results based on the information that you provided to us. The results in this report are not indicative of the quality or performance of the product. The results are for information only.
Dongguan Universal Testing Technology Co., Ltd. Room 402, Building 3, No. 5 Xinxing Road, Jiaoshe Village, Dongkeng Town, Dongguan City, Guangdong province, China
Tel: +86 400-6652-789 E-mail: utl@utl-test.com Hotline: +86 13629126206
Website: http://www.utl-test.com



CERTIFICATE OF CONFORMITY

Low Voltage Directive 2014/35/EU

This Certificate of Conformity is hereby issued to the product designated below:

Certificate No.: 25SP06193L01
Report No.: SP2506193L01
Date Issue: 2025-07-29
Applicant's name: HAIHONG ELECTRONICS CO., LTD
Address: Room 101, No. 93, Shuibei Gao 4th Lane, Shipai Town, Dongguan,
Guangdong
Manufacturer's name: HAIHONG ELECTRONICS CO., LTD
Address: Room 101, No. 93, Shuibei Gao 4th Lane, Shipai Town, Dongguan,
Guangdong
Product Description: SWITCHING ADAPTER
Model(s)/Type Reference: See model list
Parameters: Input: 100-240V~ 50/60Hz 1.5A Max.
Output: 5.0-56.0Vdc, 0.01-5.0A, 65.0W Max
Standard(s): EN IEC 61568-1:2019
EN IEC 61568-2-16:2021

On the basis of the referenced test report(s), sample(s) tested of the above product have been found to comply with the standards harmonized with the directives listed on this verification at the time the tests were carried out. Other standards and Directives may be relevant to the product. This verification is part of the full test report(s) and should be read in conjunction with it/them).
Once compliance with all product relevant CE mark directives are verified, including any relevant e.g. risk assessment and product conformity assessment, the product is deemed to be in conformity with the CE mark by signing a Declaration of Conformity themselves and applying the mark to products identical to the tested sample(s).



Approved By

Eric Liu
Director of Conformity Assessment

Dongguan Pulse Testing Technology Co., Ltd.
Room 402, Building 3, No. 5 Xinxing Road, Jiaoshe Village, Dongkeng Town, Dongguan City, Guangdong, China.
Tel: +86 769 81151516 E-mail: service@utl-test.com Web: www.utl-test.com

User manual - English



Power supply 12VDC 2A, 24W, Connector 2.1/5.5 mm (14223)

Power supply 12VDC 2A – Suitable for example for nail lamps and other devices

High-quality and safe EU and TÜV approved power supply for nail lamps and other 12-volt devices. This indoor power supply ensures stable voltage and safe use. Certified according to CE and RoHS standards.

The power supply has a 2.1/5.5 mm connector (positive in the center), and it is compatible with many nail lamps and other small electrical devices. Check compatibility with your device with our customer service before use.



WARNINGS

Do not use this appliance near a bathtub, shower, basin or any other vessel containing water. When the appliance is used in a bathroom, unplug it after use because proximity to water presents a hazard even when the appliance is switched off.

Children aged 8 years or over and persons with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, may use this appliance only if they are supervised or have been instructed in the safe use of the appliance and understand the hazards involved. Children must not play with the appliance. Children must not carry out cleaning or user maintenance without supervision.

WARRANTY

The product has a one (1) year warranty. The warranty covers manufacturing defects that appear during the warranty period. The warranty does not cover normal wear and tear or faults caused by such wear. The product must be used according to the instructions, and overloading the device is not covered by the warranty. The device must be cleaned regularly because dirt shortens the product lifetime. If the product is used professionally, the warranty period is half of the normal warranty period. The warranty does not include shipping costs to warranty service; the customer must pay the shipping costs or bring the product to our store for service. After warranty service, the product will be returned to the customer using the most economical method.

DISPOSAL

Do not dispose of the product with household waste. Take it to an appropriate collection point for electrical and electronic waste according to local instructions.

SERVICE AND CUSTOMER SUPPORT

For faults, warranty questions or service needs, contact the importer. Do not use a damaged product.

IMPORTER:

CH Nails Oy
Ollilantie 1, 90440 Kempele
asiakaspalvelu@kynsitukku.com





1. Tuotteen tunnistenumero

Virtalähde 12VDC 2A, 24W, Liitin 2.1/5.5 mm / 14223

2. Valmistajan tai valtuutetun edustajan nimi ja osoite

CH Nails Oy
Ollilantie 1, 90440 Kempele
p. +358-50-4153459
asiakaspalvelu@kynsitukku.com

3. Vastuu

Tämä vaatimustenmukaisuusvakuutus on annettu valmistajan yksinomaisella vastuulla.

4. Vakuutuksen kohde

Virtalähde 12VDC 2A, 24W, Liitin 2.1/5.5 mm / 14223

5. Sovellettava unionin yhdenmukaistamislainsäädäntö

Edellä kuvattu vakuutuksen kohde on asiaa koskevan unionin yhdenmukaistamislainsäädännön vaatimusten mukainen.

Direktiivit ja asetukset

TÜV, GS, RoHS, LVD

6. Käytetyt yhdenmukaistetut standardit tai tekniset eritelmät

Vaatimustenmukaisuusvakuutus perustuu alla lueteltuihin yhdenmukaistettuihin standardeihin tai muihin teknisiin eritelmiin.

EN IEC 61558-1:2019, EN IEC 61558-2-16:2021

7. Lisätietoja ja allekirjoitus

Puolesta allekirjoittanut: CH Nails Oy

Paikka ja aika: Kempele, 26.08.2025

Valtuutettu edustaja: CH Nails Oy

Allekirjoittajan nimi ja tititelli: Ari Hahto, Tekninen vastuuhenkilö

CH Nails Oy

CE

CERTIFICATE OF CONFORMITY

Low Voltage Directive 2014/35/EU

This Certificate of Conformity is hereby issued to the product designated below:

Certificate No.	25SP06193L01
Report No.	SP2506193L01
Date Issue	2025-07-29
Applicant's name	HAIHONG ELECTRONICS CO.,LTD
Address	Room 101, No. 93, Shuibei Gao 4th Lane, Shipai Town, Dongguan, Guangdong
Manufacturer's name	HAIHONG ELECTRONICS CO.,LTD
Address	Room 101, No. 93, Shuibei Gao 4th Lane, Shipai Town, Dongguan, Guangdong
Product Description	SWITCHING ADAPTER
Model(s)/Type	See model list
Parameters	Input: 100-240V~ 50/60Hz 1.5A Max. Output: 5.0-56.0Vdc, 0.01-5.0A, 65.0W Max
Standard(s)	EN IEC 61558-1:2019 EN IEC 61558-2-16:2021

On the basis of the referenced test report(s), sample(s) tested of the above product have been found to comply with the standard harmonized with the directives based on this verification at the time the tests were carried out. Other standards relevant to the product, but not mentioned in this report, shall be applied in conjunction with this report and should be read in conjunction with it.

Once compliance with all product relevant CE mark directives are verified, including any relevant e.g. risk assessment and production control, the manufacturer may indicate compliance by signing a Declaration of Conformity themselves and applying the mark to products identical to the tested sample(s).

Approved By

Eric Liu
Director of Engineering Department

Dongguan Pulus Testing Technology Co., Ltd.

Room 101, Building 1, No.20, Minghua Road, Shipai, Shipai Town, Dongguan, Guangdong, China.

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CE

CERTIFICATE OF CONFORMITY

Low Voltage Directive 2014/35/EU

Appendix of Certificate No.: 25SP06193L01

Table A: Definition of variables:

Variable	Range of variable	Content
XXX	050-560	3 digit numbers which represents 10 times the output voltage value in V. For example, 050 =5.0Vdc, 560=56.0Vdc. The rated output voltage is rising in steps of 0.1V
YYY	001 to 500	3 digit numbers which 100 times the output current value in A. For example, 001 =0.01A, 500 =5.0A. The rated output current is rising in steps of 0.01A

Table B: Model list and output rating:

Model	Output voltage (Vdc)	Output current (A)	Max. Output Power (W)	Transformer (T1) type
HH065U-XXXXXX-AG	5.0-15.0	0.01-5.0	65W	HH60-T1A (A="A-Z" or "0-9" or blank, for marking purpose)
HH065U-XXXXXX-AB	15.1-30.0	0.01-4.3	65W	HH60-T2A (A="A-Z" or "0-9" or blank, for marking purpose)
HH065U-XXXXXX-AX	30.1-41.9	0.01-2.16	65W	HH60-T3A (A="A-Z" or "0-9" or blank, for marking purpose)
HH065U-XXXXXX-AXS-E	42.0-56.0	0.01-1.54	65W	HH60-T4A (A="A-Z" or "0-9" or blank, for marking purpose)
HH065U-XXXXXX-AXS-E				HH60-T5A (A="A-Z" or "0-9" or blank, for marking purpose)
HH065U-XXXXXX-AXS-E				HH60-T6A (A="A-Z" or "0-9" or blank, for marking purpose)
HH065U-XXXXXX-AXS-E				HH60-T7A (A="A-Z" or "0-9" or blank, for marking purpose)
HH065U-XXXXXX-AXS-E				HH60-T8A (A="A-Z" or "0-9" or blank, for marking purpose)
HH065U-XXXXXX-AXS-E				HH60-T9A (A="A-Z" or "0-9" or blank, for marking purpose)
HH065U-XXXXXX-AXS-E				HH60-T10A (A="A-Z" or "0-9" or blank, for marking purpose)
HH065U-XXXXXX-AXS-E				HH60-T11A (A="A-Z" or "0-9" or blank, for marking purpose)
HH065U-XXXXXX-AXS-E				HH60-T12A (A="A-Z" or "0-9" or blank, for marking purpose)
HH065U-XXXXXX-AXS-E				HH60-T13A (A="A-Z" or "0-9" or blank, for marking purpose)
HH065U-XXXXXX-AXS-E				HH60-T14A (A="A-Z" or "0-9" or blank, for marking purpose)
HH065U-XXXXXX-AXS-E				HH60-T15A (A="A-Z" or "0-9" or blank, for marking purpose)
HH065U-XXXXXX-AXS-E				HH60-T16A (A="A-Z" or "0-9" or blank, for marking purpose)
HH065U-XXXXXX-AXS-E				HH60-T17A (A="A-Z" or "0-9" or blank, for marking purpose)
HH065U-XXXXXX-AXS-E				HH60-T18A (A="A-Z" or "0-9" or blank, for marking purpose)
HH065U-XXXXXX-AXS-E				HH60-T19A (A="A-Z" or "0-9" or blank, for marking purpose)
HH065U-XXXXXX-AXS-E				HH60-T20A (A="A-Z" or "0-9" or blank, for marking purpose)
HH065U-XXXXXX-AXS-E				HH60-T21A (A="A-Z" or "0-9" or blank, for marking purpose)
HH065U-XXXXXX-AXS-E				HH60-T22A (A="A-Z" or "0-9" or blank, for marking purpose)
HH065U-XXXXXX-AXS-E				HH60-T23A (A="A-Z" or "0-9" or blank, for marking purpose)
HH065U-XXXXXX-AXS-E				HH60-T24A (A="A-Z" or "0-9" or blank, for marking purpose)
HH065U-XXXXXX-AXS-E				HH60-T25A (A="A-Z" or "0-9" or blank, for marking purpose)
HH065U-XXXXXX-AXS-E				HH60-T26A (A="A-Z" or "0-9" or blank, for marking purpose)
HH065U-XXXXXX-AXS-E				HH60-T27A (A="A-Z" or "0-9" or blank, for marking purpose)
HH065U-XXXXXX-AXS-E				HH60-T28A (A="A-Z" or "0-9" or blank, for marking purpose)
HH065U-XXXXXX-AXS-E				HH60-T29A (A="A-Z" or "0-9" or blank, for marking purpose)
HH065U-XXXXXX-AXS-E				HH60-T30A (A="A-Z" or "0-9" or blank, for marking purpose)
HH065U-XXXXXX-AXS-E				HH60-T31A (A="A-Z" or "0-9" or blank, for marking purpose)
HH065U-XXXXXX-AXS-E				HH60-T32A (A="A-Z" or "0-9" or blank, for marking purpose)
HH065U-XXXXXX-AXS-E				HH60-T33A (A="A-Z" or "0-9" or blank, for marking purpose)
HH065U-XXXXXX-AXS-E				HH60-T34A (A="A-Z" or "0-9" or blank, for marking purpose)
HH065U-XXXXXX-AXS-E				HH60-T35A (A="A-Z" or "0-9" or blank, for marking purpose)
HH065U-XXXXXX-AXS-E				HH60-T36A (A="A-Z" or "0-9" or blank, for marking purpose)
HH065U-XXXXXX-AXS-E				HH60-T37A (A="A-Z" or "0-9" or blank, for marking purpose)
HH065U-XXXXXX-AXS-E				HH60-T38A (A="A-Z" or "0-9" or blank, for marking purpose)
HH065U-XXXXXX-AXS-E				HH60-T39A (A="A-Z" or "0-9" or blank, for marking purpose)
HH065U-XXXXXX-AXS-E				HH60-T40A (A="A-Z" or "0-9" or blank, for marking purpose)
HH065U-XXXXXX-AXS-E				HH60-T41A (A="A-Z" or "0-9" or blank, for marking purpose)
HH065U-XXXXXX-AXS-E				HH60-T42A (A="A-Z" or "0-9" or blank, for marking purpose)
HH065U-XXXXXX-AXS-E				HH60-T43A (A="A-Z" or "0-9" or blank, for marking purpose)
HH065U-XXXXXX-AXS-E				HH60-T44A (A="A-Z" or "0-9" or blank, for marking purpose)
HH065U-XXXXXX-AXS-E				HH60-T45A (A="A-Z" or "0-9" or blank, for marking purpose)
HH065U-XXXXXX-AXS-E				HH60-T46A (A="A-Z" or "0-9" or blank, for marking purpose)
HH065U-XXXXXX-AXS-E				HH60-T47A (A="A-Z" or "0-9" or blank, for marking purpose)
HH065U-XXXXXX-AXS-E				HH60-T48A (A="A-Z" or "0-9" or blank, for marking purpose)
HH065U-XXXXXX-AXS-E				HH60-T49A (A="A-Z" or "0-9" or blank, for marking purpose)
HH065U-XXXXXX-AXS-E				HH60-T50A (A="A-Z" or "0-9" or blank, for marking purpose)
HH065U-XXXXXX-AXS-E				HH60-T51A (A="A-Z" or "0-9" or blank, for marking purpose)
HH065U-XXXXXX-AXS-E				HH60-T52A (A="A-Z" or "0-9" or blank, for marking purpose)
HH065U-XXXXXX-AXS-E				HH60-T53A (A="A-Z" or "0-9" or blank, for marking purpose)
HH065U-XXXXXX-AXS-E				HH60-T54A (A="A-Z" or "0-9" or blank, for marking purpose)
HH065U-XXXXXX-AXS-E				HH60-T55A (A="A-Z" or "0-9" or blank, for marking purpose)
HH065U-XXXXXX-AXS-E				HH60-T56A (A="A-Z" or "0-9" or blank, for marking purpose)
HH065U-XXXXXX-AXS-E				HH60-T57A (A="A-Z" or "0-9" or blank, for marking purpose)
HH065U-XXXXXX-AXS-E				HH60-T58A (A="A-Z" or "0-9" or blank, for marking purpose)
HH065U-XXXXXX-AXS-E				HH60-T59A (A="A-Z" or "0-9" or blank, for marking purpose)
HH065U-XXXXXX-AXS-E				HH60-T60A (A="A-Z" or "0-9" or blank, for marking purpose)
HH065U-XXXXXX-AXS-E				HH60-T61A (A="A-Z" or "0-9" or blank, for marking purpose)
HH065U-XXXXXX-AXS-E				HH60-T62A (A="A-Z" or "0-9" or blank, for marking purpose)
HH065U-XXXXXX-AXS-E				HH60-T63A (A="A-Z" or "0-9" or blank, for marking purpose)
HH065U-XXXXXX-AXS-E				HH60-T64A (A="A-Z" or "0-9" or blank, for marking purpose)
HH065U-XXXXXX-AXS-E				HH60-T65A (A="A-Z" or "0-9" or blank, for marking purpose)
HH065U-XXXXXX-AXS-E				HH60-T66A (A="A-Z" or "0-9" or blank, for marking purpose)
HH065U-XXXXXX-AXS-E				HH60-T67A (A="A-Z" or "0-9" or blank, for marking purpose)
HH065U-XXXXXX-AXS-E				HH60-T68A (A="A-Z" or "0-9" or blank, for marking purpose)
HH065U-XXXXXX-AXS-E				HH60-T69A (A="A-Z" or "0-9" or blank, for marking purpose)
HH065U-XXXXXX-AXS-E				HH60-T70A (A="A-Z" or "0-9" or blank, for marking purpose)
HH065U-XXXXXX-AXS-E				HH60-T71A (A="A-Z" or "0-9" or blank, for marking purpose)
HH065U-XXXXXX-AXS-E				HH60-T72A (A="A-Z" or "0-9" or blank, for marking purpose)
HH065U-XXXXXX-AXS-E				HH60-T73A (A="A-Z" or "0-9" or blank, for marking purpose)
HH065U-XXXXXX-AXS-E				HH60-T74A (A="A-Z" or "0-9" or blank, for marking purpose)
HH065U-XXXXXX-AXS-E				HH60-T75A (A="A-Z" or "0-9" or blank, for marking purpose)
HH065U-XXXXXX-AXS-E				HH60-T76A (A="A-Z" or "0-9" or blank, for marking purpose)
HH065U-XXXXXX-AXS-E				HH60-T77A (A="A-Z" or "0-9" or blank, for marking purpose)
HH065U-XXXXXX-AXS-E				HH60-T78A (A="A-Z" or "0-9" or blank, for marking purpose)
HH065U-XXXXXX-AXS-E				HH60-T79A (A="A-Z" or "0-9" or blank, for marking purpose)
HH065U-XXXXXX-AXS-E				HH60-T80A (A="A-Z" or "0-9" or blank, for marking purpose)
HH065U-XXXXXX-AXS-E				HH60-T81A (A="A-Z" or "0-9" or blank, for marking purpose)
HH065U-XXXXXX-AXS-E				HH60-T82A (A="A-Z" or "0-9" or blank, for marking purpose)
HH065U-XXXXXX-AXS-E				HH60-T83A (A="A-Z" or "0-9" or blank, for marking purpose)
HH065U-XXXXXX-AXS-E				HH60-T84A (A="A-Z" or "0-9" or blank, for marking purpose)
HH065U-XXXXXX-AXS-E				HH60-T85A (A="A-Z" or "0-9" or blank, for marking purpose)
HH065U-XXXXXX-AXS-E				HH60-T86A (A="A-Z" or "0-9" or blank, for marking purpose)
HH065U-XXXXXX-AXS-E				HH60-T87A (A="A-Z" or "0-9" or blank, for marking purpose)
HH065U-XXXXXX-AXS-E				HH60-T88A (A="A-Z" or "0-9" or blank, for marking purpose)
HH065U-XXXXXX-AXS-E				HH60-T89A (A="A-Z" or "0-9" or blank, for marking purpose)
HH065U-XXXXXX-AXS-E				HH60-T90A (A="A-Z" or "0-9" or blank, for marking purpose)
HH065U-XXXXXX-AXS-E				HH60-T91A (A="A-Z" or "0-9" or blank, for marking purpose)
HH065U-XXXXXX-AXS-E				HH60-T92A (A="A-Z" or "0-9" or blank, for marking purpose)
HH065U-XXXXXX-AXS-E				HH60-T93A (A="A-Z" or "0-9" or blank, for marking purpose)
HH065U-XXXXXX-AXS-E				HH60-T94A (A="A-Z" or "0-9" or blank, for marking purpose)
HH065U-XXXXXX-AXS-E				HH60-T95A (A="A-Z" or "0-9" or blank, for marking purpose)
HH065U-XXXXXX-AXS-E				HH60-T96A (A="A-Z" or "0-9" or blank, for marking purpose)
HH065U-XXXXXX-AXS-E				HH60-T97A (A="A-Z" or "0-9" or blank, for marking purpose)
HH065U-XXXXXX-AXS-E				HH60-T98A (A="A-Z" or "0-9" or blank, for marking purpose)
HH065U-XXXXXX-AXS-E				HH60-T99A (A="A-Z" or "0-9" or blank, for marking purpose)
HH065U-XXXXXX-AXS-E				HH60-T100A (A="A-Z" or "0-9" or blank, for marking purpose)

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