

BC030 DATA PLATE

METHOD: LASER ETCH

COLOR: N/A

CUSTOMER MODEL #	TTI PART #	PACK Wh	PACK Ah	Cell	Cell
CH28040V	130807001DG9	144 Wh	4.0 Ah	40TG	China
CH28040V	130807002DG9	144 Wh	4.0 Ah	EVE 40P	China
CH28280V	130808001DG9	288 Wh	8.0 Ah	40TG	China
CH28280V	130808002DG9	288 Wh	8.0 Ah	EVE 40P	China
CH28312V	130809001DG9	432 Wh	12.0 Ah	40TG	China
CH28312V	130809002DG9	432Wh	12.0 Ah	EVE 40P	China

S/N TEMPLATE BLOCK

Ex. DF 19 24 3 D 01 0001

1. China

OP-TG5 Factory code is DF

2. Vietnam

OP-TV5 Factory code is LT

3. Vietnam

OP-TN5 Factory code is RG

4. Vietnam

OP-TC5 Factory code is TM

SERIAL NO.(Start from 0001 , 0002...9999;
then reprint from 0001 when reached 9999)
ASSEMBLY LINE # CODE WITH 2 DIGITS

WORK SHIFT CODE, D or N (D=Day, N=Night)
DAY CODE(0=Sun, 1=Mon,...6=Sat)

WEEK CODE(01= 1st week, 02=2nd week)

YEAR CODE (19=year 2019, 20=year 2020)

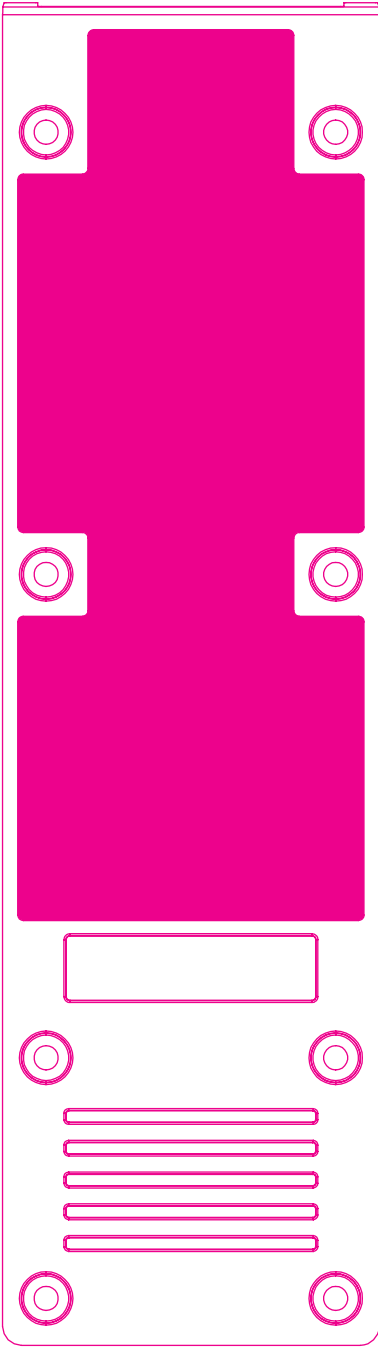
FACTORY CODE: XX

QR CODE TEMPLATE BLOCK

QR code to contain the Serial Number Code & Model Number. The Format should display the 14 digit serial number format (no spaces as printed on Data Label) + 1 Space +multi-digit alpha/numeric model number + TTI Part Number:

example: DF19243D010001 130807001DG9

- NOTES:
1. ALL MATERIALS AND ADHESIVES ARE TO MEET U.L. AND C.S.A REQUIREMENTS
 2. THE BACKGROUND TO BE SATIN SILVER SUBSTRATE MATERIAL
 3. THE LETTERING TO BE PRINTED BLACK
 4. QR CODE TO BE PRINTED IN ACCORDANCE WITH ISO 18004 IN LOCATION SHOWN
 5. QR CODE MODEL 2 WITH ERROR CORRECTION LEVEL M TO BE THERMAL INK PRINTED WITH MINIMUM 300 dpi PRODUCING A 6-DOT QR CODE CONFIGURATION. MARGIN TO UTILIZE 4-MODULE WIDE FORMAT
 7. QR INFORMATION TO BE DISPLAYED WHEN READ BY ANY QR READER SHOULD BE SHOWN ABOVE



INPUT TTI SERIAL #

INPUT Wh

INPUT Ah

INPUT TTI PART #

INPUT BATTERY MODEL

SCAN FOR MORE INFO

LI-ION 40V MAX

XX.X Wh

XX.X Ah

S/N XXXXXXXXXXXXX

XXXXXXXXXX

BATTERY/BATTERIE XXXXXXXXX

CHARGE ONLY WITH HOOVER HVRPWR LITHIUM ION CHARGERS/NE CHARGER QU'AVEC LES CHARGEURS AU LITHIUM-ION HOOVER HVRPWR.

⚠ WARNING

TO REDUCE THE RISK OF INJURY, USER MUST READ INSTRUCTION MANUAL.RISK OF FIRE AND BURNS. DO NOT EXPOSE TO RAIN, WATER, OR LIQUIDS, OPEN, CRUSH, HEAT ABOVE 60°C/140°F OR SHORT TERMINALS. FOLLOW MANUFACTURER'S INSTRUCTIONS. STORE INDOORS.

⚠ AVERTISSEMENT

POUR RÉDUIRE LE RISQUE DE BLESSURE, L'UTILISATEUR DOIT LIRE LE MANUEL D'INSTRUCTIONS.

RISQUE D'INCENDIE ET DE BRÛLURES. NE PAS EXPOSER À LA PLUIE, À L'EAU OU AUX LIQUIDES, OUVRIR, ÉCRASSER, CHALEUR SUPÉRIEURE À 60°C/140°F OU BORNES COURTES. SUIVEZ LES INSTRUCTIONS DU FABRICANT. CONSERVER À L'INTÉRIEUR.

BATTERY CELLS MADE IN CHINA WITH FURTHER PROCESSING IN VIETNAM.

QR CODE

RECYCLE

HVRPWR 40V

UL CERTIFIED

DISTRIBUTED BY ROYAL APPLIANCE MFG. CO. CHARLOTTE NC 28262

EDITABLE TEXT

SCAN FOR MORE INFO

LI-ION 40V MAX

XX.X Wh

XX.X Ah

S/N XXXXXXXXXXXXX

XXXXXXXXXX

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OUTLINES

REVISIONS

- REV00 04.03.23 TT
- Initial Release
- REV01 04.14.23 TT
- Data Plate Pocket Revision
- REV02 08.02.23 - TT
- Data Plate Info Revision
- REV03 08.03.23 - TT
- S/N and QR Code Template Info Revision
- REV04 08.11.23 - TT
- added final QR code.
- REV05 11.01.23 - TT
- Updating context.