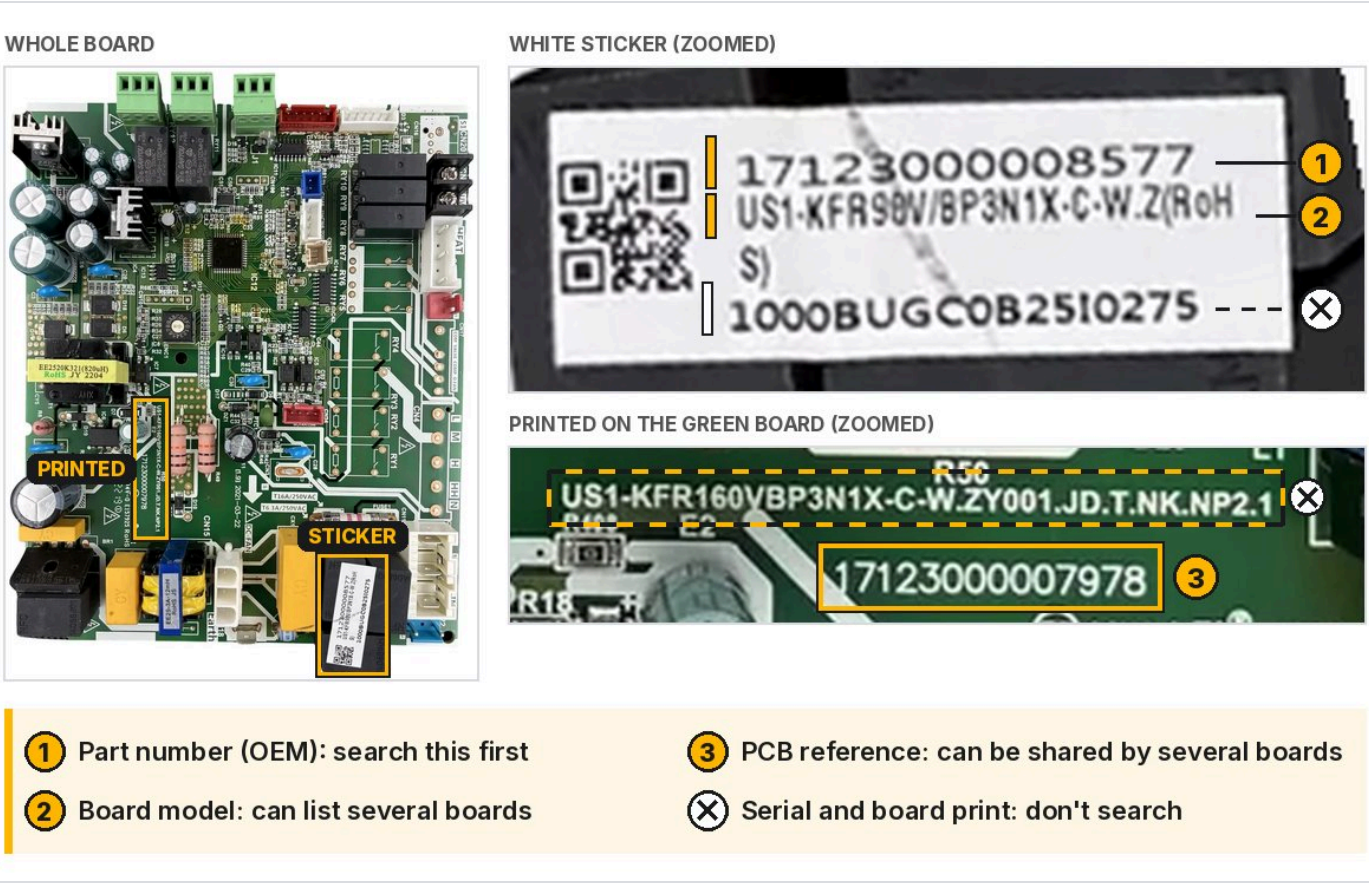
Which Number to Search: Mini Split Part Labels

Search the 11–14 digit part number first; if it's worn off, search the model printed on the part. The photos below are parts from our own catalog. On each label, a numbered box marks a line to search and a crossed, dashed box marks a line to skip.

Control boards



Indoor control board 17123000008577. The white sticker carries the part number. The green board carries its own print.

- Line 1 on the white sticker is the part number (OEM), 14 digits: 17123000008577. Search it first.
- Line 2 is the board model, US1-KFR90V/BP3N1X. Several boards share one model, so pick the result with your part number.
- The 14-digit number printed on the green board (17123000007978) is the PCB reference. Several boards can share it too.
- Skip the serial (1000BUGC0B25I0275) and the long model printed on the green board. On this board the print says KFR160V, but the sticker says KFR90V.

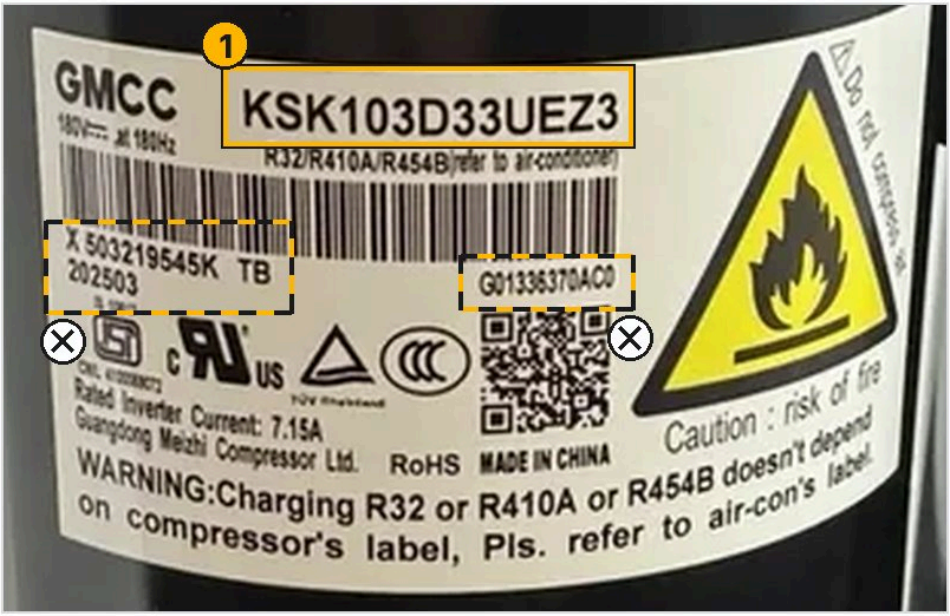
Search the part number from the sticker: hvacexpressparts.com/search?q=17123000008577

Compressors

WHOLE COMPRESSOR



NAMEPLATE ON THE SHELL (ZOOMED)



1 **Compressor model: search this**

⊗ **Serial, date and codes: don't search**

Inverter compressor KSK103D33UEZ3. The model is the large line next to the maker's name on the nameplate.

- Search the model from the nameplate: KSK103D33UEZ3.
- Copy it to the last character. KTM240D43UKT and KTM240D43UKP are separate listings in our catalog.
- The 11103020... OEM number is not on this nameplate. One model can be listed under two OEM numbers (we list KSK103D33UEZ3 under 11103020A00576 and 11103020005082). If your parts list or invoice shows one, pick that result.
- Skip the serial and date (X 503219545K, 202503) and the small code above the QR code (G01336370AC0).

Search the model from the nameplate: hvacexpressparts.com/search?q=KSK103D33UEZ3

DC fan motors

WHOLE MOTOR



LABEL ON THE MOTOR BODY (ZOOMED)



1. Part number (OEM): search this first
2. Second part number: try it too
3. Motor model: if the numbers find nothing
⊗ Date and batch: don't search

Indoor DC fan motor ZKFP-20-8-6-7. The numbers are on the small label under the QR code.

- Line 1 under the QR code is the part number (OEM), 14 digits: 11002015000051. Search it first.
- Line 2 is a second part number (11002015A00236). If line 1 finds nothing, try it.
- If the numbers are worn off or find nothing, search the motor model on the last line: ZKFP-20-8-6-7. We list this model under 11002015000051 and 11002015000150, so compare the numbers in the results.
- Skip the date (20230115), the batch line (059183 4A11) and the large rating label beside it.

Search the part number from the motor label: hvacexpressparts.com/search?q=11002015000051

Blower wheels and fan blades



Blower wheels QCL9061ME and GL-94*530-N, seen from the end. Their marks are molded into the plastic, not printed on a sticker.

- Blower wheels and fan blades usually have no sticker. Look for molded text on the end of the wheel by the shaft, or on the hub of a fan blade.
- A molded model, like QCL9061ME, can be searched as it is.
- A molded size is in millimetres: Ø94 and 94X530 mean 94 mm across and 530 mm long. Match it to the size in our titles, like GL-94*530-N.
- No model and no size? Measure the diameter and the length in mm. Skip the white ink marks and stamps: they are lot and QC marks.

Search the molded model: hvacexpressparts.com/search?q=QCL9061ME

Write your numbers here

Indoor unit model _____

Outdoor unit model _____

Part number on the old part (line 1) _____

Second number or model on the part _____

Code on the display _____

Find your part

- Search by number
- OEM part number index
- Parts Finder by unit model
- How to identify your part number

Photos. Parts from our own catalog; labels are cropped and enlarged, nothing on them is changed. Label layouts differ between makers and production runs.

Returns. Parts that were not installed, connected or used can be returned within 30 days: hvacexpressparts.com/refund-policy.

HVAC Express Parts is an independent parts seller. Brand and model names identify the equipment only.