

Everything You Always Wanted To Know About The Subaru Part Numbering System But Were Afraid To Ask

Subaru Part Numbering System Genuine Part Number 12 Digits

1	2	3	4	5	6	7	8	9	10	11	12
A			B		C	D			E	F	

Genuine Part Classification Codes

- A = Part Description Code
- B = Part Sequential Code
- C = Part Category Code
- D = Specific Code
- E = Modification Code
- F = Color Code



Description of Genuine Part Classification Codes

A. Part Description Code: Identifies part name and function. If the first position is an alpha, it identifies an accessory.

B. Part Sequential Code: Sequential number system assigned to the part number by Fuji Engineering Division.

C. Part Category Code: Key position of the part number in determining the logic of the numbering system:

- Part Category Code:
 - A = Engine and Transmission Parts
 - K = Engine and Transmission Parts
 - X = Some Automatic Transmission Parts
 - G = Body Parts

D. Specific Parts: Identifies specific characteristics of parts with the same part description code and designated sequences from A00. The specific code is assigned by the Fuji Engineering Division for internal use only.

E. Modification Code: Identifies an engineering change to the part. For example:

- 0 = original
- 1 = 1st modification
- 2 = 2nd modification
- 3 = 3rd modification

F. Part Color Code: Identifies color coded parts for digits 11 and 12. The chart below contains a listing of all color codes. Digit 11 = color and digit 12 = degree. For example:

$\frac{B}{11} \frac{A}{12}$ = blue dark (dark blue)

- Code E or F in the 12th digit is for Fuji Heavy Industries (FHI) internal purposes only.