

Identification Numbers



Identification Number Description

Vehicle Identification Number

K	M	H	L	N	4	1	J	G	M	A	000001
1	2	3	4	5	6	7	8	9	10		

- 1. World Manufacturer Identifier (WMI)
 - KMH : Passenger veicle, Multipurpose Passenger Vehicle (MPV)
- 2. Vehicle line

- L : CN7 HEV
- 3. Model & Series
 - L : Low grade (L)
 - M : Middle-Low grade (GL)
 - N : Middle grade (GLS, JSL, TAX)
 - P : Middle-High grade (HGS)
 - R : High grade (TOP)
 - S : Premium GL grade (PGL)
 - T : Super HGSL grade (SHG)
- 4. Body/Cabin type, Gross Vehicle Weight Rating
 - 4 : sedan - 4 door
- 5. Restraint system, Brake system
 - 1 : Both side - Active seat belt
- 6. Engine type
 - J : Gasoline engine 1.6 GDI HEV
- 7. Check digit or Driverâs side & Transmission
 - G : LHD & DCT
- 8. Production year
 - M : 2021, N : 2022, P : 2023, R : 2024
- 9. Plant of production
 - A : Asan (Korea)
 - C : Cheonju (Korea)
 - H : Alabama (U.S.A)
 - M : Chennai (India)
 - U : Ulsan (Korea)
 - Z : Izmit (Turkey)
 - J : Ostrava (Czech)
 - P : Piracicaba (Brazil)
 - R : Saint petersburg (Rusia)
- 10. Vehicle production sequence number
 - 000001 - 999999

Engine Number

G	4	L	E	M	U	000001
1	2	3	4	5	6	7

1. Engine fuel
 - G : Gasoline
2. Engine range
 - 4 : 4 cycle 4 cylinder
3. Engine development order and capacity
 - L : Kappa engine (Gasoline)
4. Engine Capacity
 - E : 1580cc (HEV)
5. Production year
 - M : 2021, N : 2022, P : 2023, R : 2024

6. Plant of production

- A : Asan (Korea)
- B : Beijing (China)
- H : Hwasung (Korea)
- K : Montgomery (U.S.A)
- M : Chennai (India)
- P : Poseung (Korea)
- S : Sohari (Korea)
- T : Izmit (Turkey)
- U : Ulsan (Korea)
- W : Shandong (China)
- Z : Zilina (Slovakia)
- 1 : Yancheng (China)

7. Engine production sequence number

- 000001 - 999999

Double Clutch Transmission Number (D6KF1)



1. Model

- â D80K : D6KF1

2. Production year

- M : 2021, N : 2022, P : 2023, R : 2024

3. Plant of production

- B : Hyundai Dymos - Beijing
- D : Hyundai Dymos - Seosan
- U : Ulsan

4. Production month

- 1 : January
- 2 : February
- 3 : March
- 4 : April
- 5 : May
- 6 : June
- 7 : July
- 8 : August
- 9 : September
- A : October
- B : November
- C : December

5. Transmission production sequence number

- 00001 - 99999

Hybrid Drive Motor

HM	03	M	1	1	0001	☐	J
1	2	3	4	5	6	7	8

1. Model

- HM : Hybrid drive motor

2. Motor power

- 03 : 32kW

3. Model year

- M : 2021, N : 2022, P : 2023, R : 2024

4. Production month

- 1 : January

- 2 : February

- 3 : March

- 4 : April

- 5 : May

- 6 : June

- 7 : July

- 8 : August

- 9 : September

- A : October

- B : November

- C : December

5. Production date

- 1 : D - 1

- 2 : D - 2

- 3 : D - 3

- 4 : D - 4

- 5 : D - 5

- 6 : D - 6

- 7 : D - 7

- 8 : D - 8

- 9 : D - 9

- A : D - 10

- B : D - 11

- C : D - 12

- D : D - 13

- E : D - 14

- F : D - 15

- G : D - 16

- H : D - 17

- J : D - 18

- K : D - 19

- L : D - 20

- M : D - 21

- N : D - 22

- P : D - 23

- R : D - 24

- S : D - 25

- T : D - 26

- U : D - 27
- V : D - 28
- W : D - 29
- X : D - 30
- Y : D - 31

6. Transaxle production sequence number
 - 0001 - 9999

7. Model code

8. Plant of production
 - J : Chungju - MOBIS plant (Korea)
 - C : HMC(MOBIS) plant (China)

Paint Code

Code	Color
NKA	Phantom black
A5G	Amazon Gray
C5G	Cyber Gray
USS	Gray (electric shadow)
M6T	Fluid metal
WAW	Pola White
PR2	Fiery Red
YR2	lava orange
YP5	Intense Blue

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