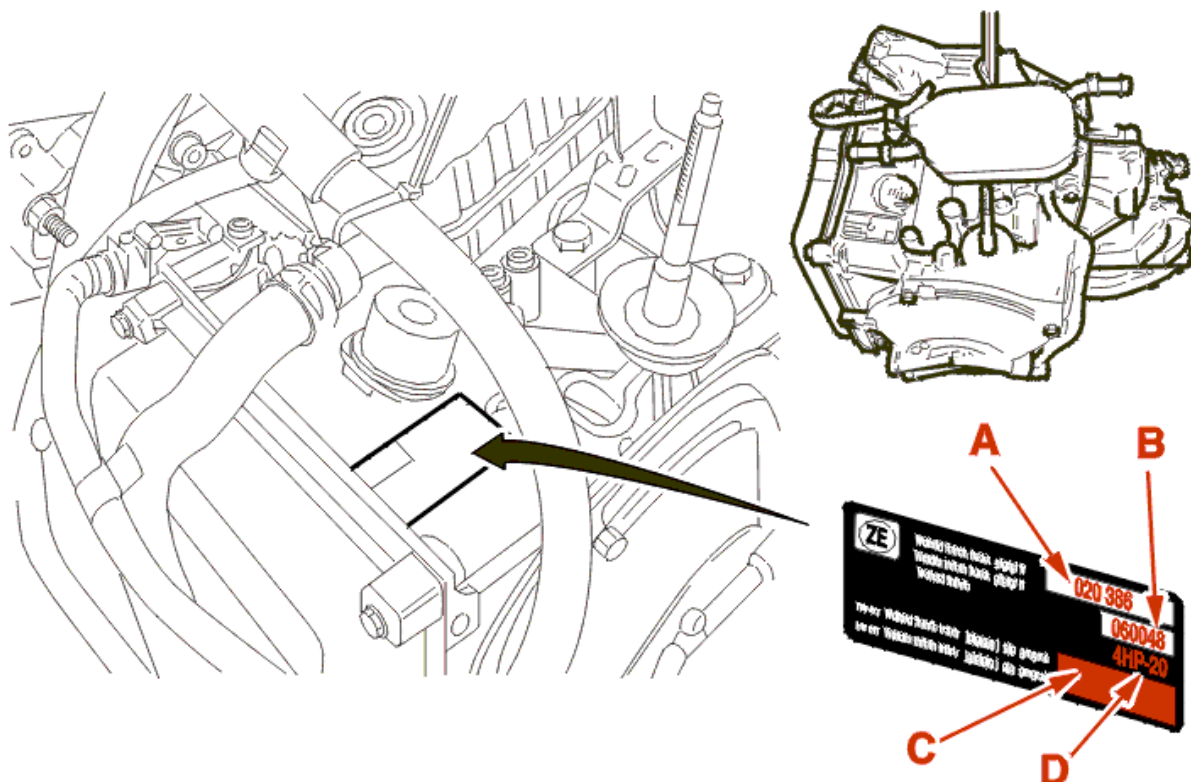


B2CB3TK1 - 406D8 4HP20 AUTOMATIC GEARBOX

IDENTIFICATION - DATA AUTOMATIC GEARBOX

1 - IDENTIFICATION

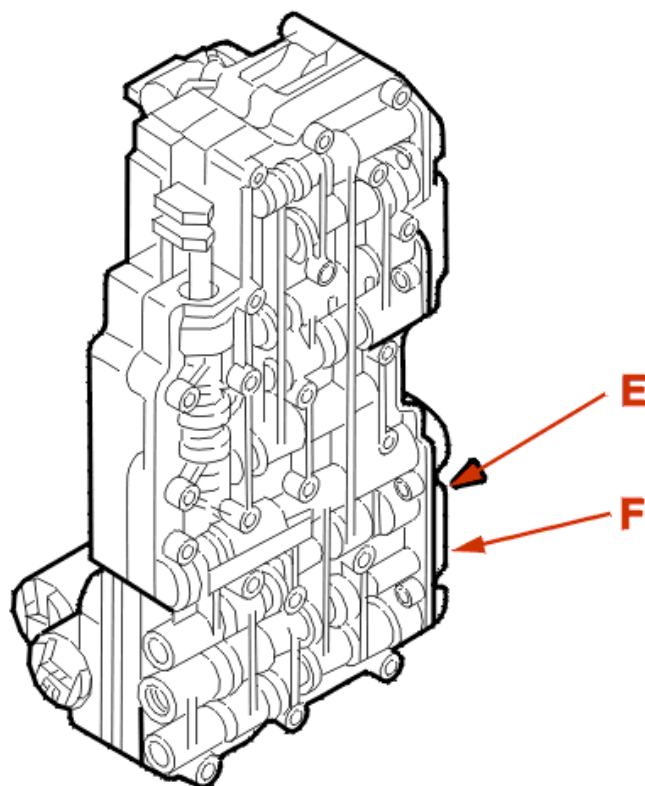


The identification of the automatic gearbox is ensured by a plate riveted to the gearbox casing :

- (A) serial number
- (B) ZF reference number (last 3 figures taken into account)
- (C) unit reference
- (D) type of automatic gearbox

4HP20 AUTOMATIC GEARBOX

ZF (B) reference number	unit reference (C)	hydraulic block number (F)
1019000010	20HZ07	1019198310
1019000018	20HZ08	1019198310
1019000020	20HZ09	1019198310



Identification of the hydraulic block is by engraving :

- (E) date of manufacture
- (F) ZF reference number (see identification table)

2 - DATA

Weight : 90 kg (Approximately) .

Torque capacity : 330 Nm .

Gearbox ratios (Epicyclic gear outlet) :

- 1st : 2,72
- no. 2 : 1,48
- no. 3 : 1
- no. 4 : 0,72
- reverse : 2,57

	final drive ratio	reduction gear	speedometer ratio	converter torque
XU10J4R	20 x 69	58 x 71	20 x 16	172 Nm
ES9J4	20 x 69	61 x 66	20 x 16	172 Nm