

# PARTS & SERVICE NEWS

REF NO.	AA02006
DATE	January 8, 2002

**SUBJECT:** FLAT-BLADE DIPSTICK CONSOLIDATION

**PURPOSE:** To identify the standard flat-blade dipsticks that are being replaced by an unmarked 90-inch dipstick.

**APPLICATION:** 4D102 Series Engine Serial Number ALL  
6D102 Series Engine Serial Number ALL  
6D114 Series Engine Serial Number ALL  
L10 Series Engine Serial Number ALL  
M11 Series Engine Serial Number ALL  
N14 Series Engine Serial Number ALL  
K19 Series Engine Serial Number ALL  
QSK19 Series Engine Serial Number ALL

**FAILURE CODE:** 0100Z9

**DESCRIPTION:**

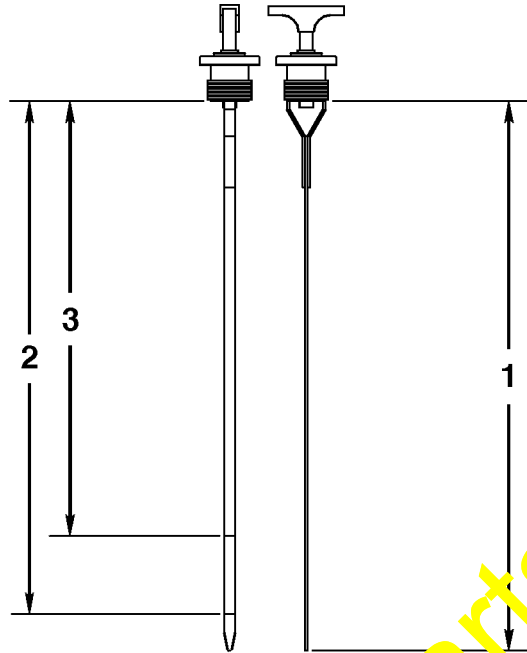
This Parts & Service News identifies the standard flat-blade dipsticks that are being replaced by an unmarked 90-inch dipstick, Part Number 6731-21-5390 (see Fig. 1).

The blank 90-inch dipstick can be easily trimmed and calibrated using the procedure outlined in the service manual or directly using the dimensions listed in Table 1.

Table 1 lists the dimensions of the old dipsticks needed to trim and calibrate the blank 90-inch dipstick.

For further information about oil pan capacities, refer to the appropriate troubleshooting and repair manual or shop manual.

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Fig.1 Standard Flat-Blade and Unmarked 90-inch Dipsticks and Dimensions

**Table 1 Superseded Dipstick Part Numbers and Dimensions**

Dipstick Part Number	Overall - Dimensions 1 (in)	Low - Dimension 2 (in)	High - Dimension 3 (in)
1295 901 H1	14.81	14.06	13.06
1239 983 H1	17.94	17.19	15.75
1310 835 H1	15.00	15.26	13.90
1310 564 H1	12.00	11.25	9.00
1241 885 H91	30.38	29.00	28.25
1307 641 H1	15.49	14.74	13.50