

DTC 0704 P4.SPILL/V CIRC, DTC 0706 P6.SPILL VALVE ZD30DDT

CONSULT-II Reference Value in Data Monitor Mode

GI

MA

EM

LC

EC

FE

CL

MT

Remarks: Specification data are reference values.

MONITOR ITEM	CONDITION	SPECIFICATION
FUEL TEMP SEN	<ul style="list-style-type: none"> ● Engine: After warming up 	More than 40°C (104°F)
SPILL/V	<ul style="list-style-type: none"> ● Engine: After warming up 	Approx. 13°C/A
INJ TIMG C/V	<ul style="list-style-type: none"> ● Engine: After warming up, idle the engine. 	Approx. 50 - 70%
DECELER F/CUT	<ul style="list-style-type: none"> ● Engine: After warming up ● Idle 	OFF
BARO SEN	<ul style="list-style-type: none"> ● Ignition switch: ON 	Altitude Approx. 0 m (0 ft): Approx. 100.62 kPa (1.0062 bar, 1.026 kg/cm ² , 14.59 psi) Approx. 1,000 m (3,281 ft): Approx. 88.95 kPa (0.8895 bar, 0.907 kg/cm ² , 12.90 psi) Approx. 1,500 m (4,992 ft): Approx. 83.16 kPa (0.8316 bar, 0.848 kg/cm ² , 12.06 psi) Approx. 2,000 m (6,562 ft): Approx. 78.36 kPa (0.7836 bar, 0.799 kg/cm ² , 11.36 psi)