

Reference Value Parameter Identification (PID)/Measured Signal Chart

The following listing reflects PIDS and/or measured values which may reveal a possible concern within each system shown. Match the category number with the related PID/measured signal and go to the Typical Diagnostic Reference Value Charts.

PID/Measured Signal Chart

Category Number	Related PIDS/Measured Signals
5,10,16	ACP
1,18	APP1
1,18	APP2
17	CHT
1,2,3,5,6,7,11,12,13,14,15,16,18	CKP
1,2,3,5,6,7,11,12,13,14,15,16,18	CMP
4,17	ECT
3,5,6,7,9,11,14,15,18	EGR
5,17,18	EOT
18	FLI
1,18	FP
1,18	FPM
1,18	FRP
1,18	FRT
5	FTP
17	HFC
2,3,5,7,8,10	IAT
2,3,5,7,8,10	IAT2
17	LFC
1,18	MAF
1,18	MAP
5	PTO
1,18	RPM
1,18	TP
1,2,3,5,6,11,12,13	VPWR

Some signals can only be measured and require the use of a digital multimeter (DMM).

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