



Test Monitoring Center

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MEMORANDUM: 03-061

DATE: June 11, 2003

TO: Sequence IIIF Surveillance Panel

FROM: Michael T. Kasimirsky *Michael T. Kasimirsky*

SUBJECT: Sequence IIIG QI U&L Values

At the June 10, 2003 meeting of the Sequence IIIF Surveillance Panel, the panel approved a motion to approve the U&L Values for Quality Index calculations as presented at the meeting. These values are shown below and are effective for all Sequence IIIG tests.

Controlled Parameters	Quality Index U&L Values	
	L	U
Speed	3595	3605
Load	249.02	250.98
Air-to-Fuel Ratio	14.87	15.13
Condenser Coolant Outlet Temperature	39.77	40.23
Engine Coolant Outlet Temperature	114.54	115.46
Oil Filter Block Temperature	149.58	150.42
Exhaust Back Pressure	5.92	6.08
Intake Air Pressure	0.041	0.059
Engine Coolant Flow	158.57	161.43

c: <ftp://ftp.astmtmc.cmu.edu/docs/gas/sequenceiii/memos/mem03-061.mtk.doc>

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