

ENGINE TEST [JTF17233]
 (AT400240)-ENGINE (BAA126422A)-CEM

FEBRUARY 08, 2021

For Help Desk Phone Numbers Click here
 (/tmi/tmihome/TMIContactInfo.htm)

Sales Model: C7

TMI Load Date: 03Jul2012

Built Date: 02Jul2012

Shipped Date: 30Jul2012

Plant: Greenville(MCOE)

Tested Date: 03Jul2012

Tested: GV

Cell Number: 012

Show entries

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Test Element	Eng Updates	Test Value	Test Spec Value	Measure
Spec Number		0K7244	0K7244	
Arrangement Number		2666731	2666731	
Corr FI Power		223.7 R	223.7	KW
Speed		2,200	2,200	RPM
COR FL FUEL RATE		876.1 R	862.0	G/MIN
CSFC		235.0	231.8	G/KW-HR
Adj Boost		201.2	196.0	KPA
Fuel Pressure		557	585	KPA
Oil Pressure		295	285	KPA
TQ COR FUEL RATE		702.9 R	681.0	G/MIN
TQ CK CSFC		224.6	221.7	G/KW-HR
TQ CK ADJ BST		190.5	185.0	KPA
Torq Ck Speed		1,400	1,400	RPM
TQ CK COR TQ		1,280 R	1,275	NM
Low Idle Speed		700	700	RPM
Low Idle Oil Pressure		130	120	KPA
High Idle Speed		2,419	2,420	RPM
FL Static Fuel Setting		15.15R	15.09	MM
FT Static Fuel Setting		18.31R	18.93	MM
Full Load Setting(FLS) Intercept		-70 R	-18	
Full Torque Setting(FTS) Slope		91 R	41	

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	Value	Unit
Advertised Power	224.0	KW
Advertised Speed	2,200	RPM

Caterpillar Confidential: **Green**

Content Owner: Commercial Processes Division

Web Master(s): PSG Web Based Systems Support (http://tmiwebclassic.cat.com/tmi/tmihome/PSGIS_support.htm)

Current Date: 2/8/2021, 10:59:14 AM

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