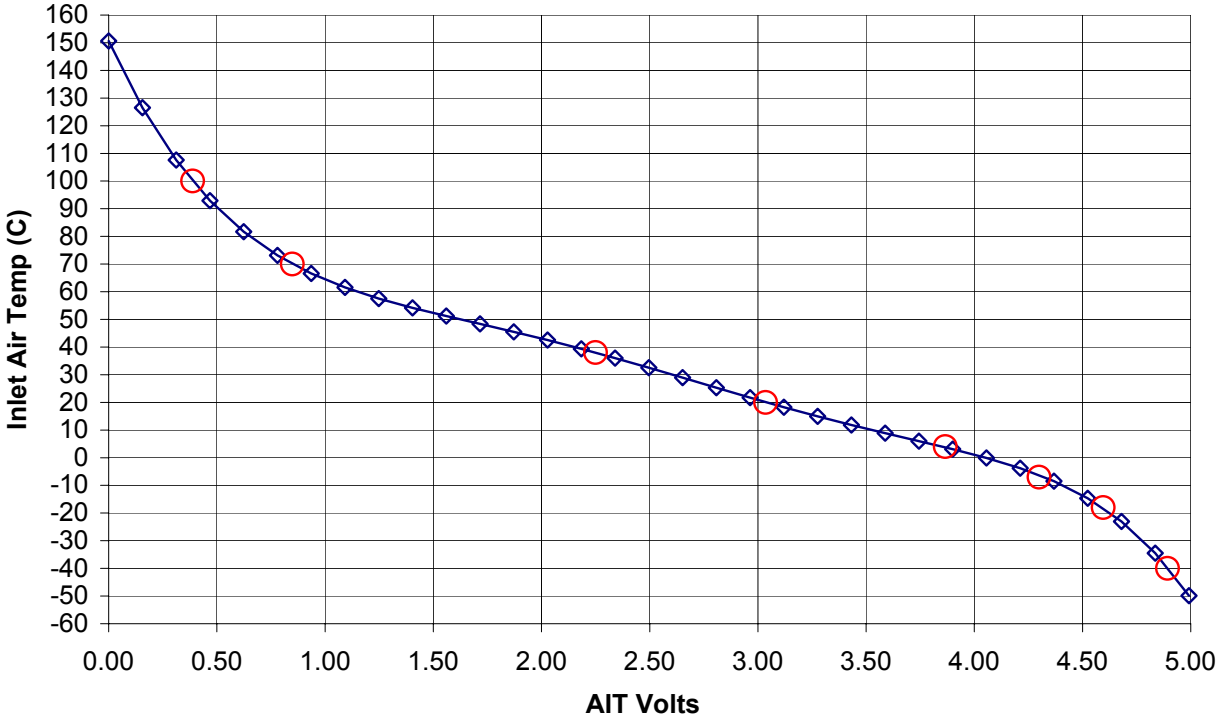


Revisions			
Rev	Desc	Date	Approved

GM AIT 25036751



Volts	Temp (C)
0.000	151
0.156	127
0.312	108
0.468	93
0.624	82
0.780	73
0.936	67
1.092	62
1.248	58
1.404	54
1.560	51
1.716	48
1.872	45
2.028	43
2.184	39
2.340	36
2.496	33
2.652	29
2.808	25
2.964	22
3.120	18
3.276	15
3.432	12
3.588	9
3.744	6
3.900	3
4.056	0
4.212	-4
4.368	-8
4.524	-15
4.680	-23
4.836	-34
4.992	-50

- FACTORY CALIBRATION DATA (w/AEM RAW VOLTS):**
- 40C Should Read Approx 100.7k Ohm's Resistance (4.89v)
 - 18C Should Read Approx 25k Ohm's Resistance (4.59v)
 - 7C Should Read Approx 13.5k Ohm's Resistance (4.29v)
 - 4C Should Read Approx 7.5k Ohm's Resistance (3.86v)
 - 20C Should Read Approx 3.4k Ohm's Resistance (3.03v)
 - 38c Should Read Approx 1.8k Ohm's Resistance (2.25v)
 - 70C Should Read Approx 450 Ohm's Resistance (0.85v)
 - 100C Should Read Approx 185 Ohm's Resistance (0.38v)



GM MATING CONNECTOR: GM PN 12102620

Tightening Torque: 44 in-lbs

ADVANCED ENGINE MANAGEMENT INC.
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 Phone: (310) 484-2322 Fax: (310) 484-0152
<http://www.aempower.com>
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DRAWN	JN	TITLE	GM AIT SENSOR OEM PN 25036751		
CHECKED		APPROVED	JN	SIZE A	SCALE NON
SHEET 1 OF 1			REV	12/4/02	