## SAE CSC2010 SNOWMOBILE DESCRIPTION FORM

nowmobile as it is actual. Team Name				Toom Number	23
hassis-Year and Model_	BRP	Tundra	2006	_ Team Number:_	
	ואט	TONOTA	2006		
ngine Engine Cycle (2-st	roke, 4-strok	e, rotary, or e	lectric) Electric	Number Of cyl	inders 0
<b>Engine Displacem</b>	ent (cc or elec	ctric motor siz	ze) 12.5 kW		<u>,                                     </u>
Engine Manufact	irer Hi Per	formance	Electric Velvi	cle Systems	
Engine Modificati	ons (if any)				
Compression Rati	0				
Turbocharged? or	Supercharge	ed? Yes or No	- If Yes circle one	•	
Engine Managem	ent System				
Fuel Delivery -Ca	rburetors, EF	EL DI SDI – (	circle one)		•
		1, 21, 321	ch cle one)		
Fuel Pump Pressu	repsi F	uel Type (circ	ele one) E10, E85, l	B10, Battery techno	logy Li-lon/
mission Control	repsi F	uel Type (circ	ele one) E10, E85, l	B10, Battery techno	logy <u>Li-lon/</u> Nickle-
mission Control Air/Fuel Ratio Ch	osen (lean, st	uel Type (circ	ele one) E10, E85, l	B10, Battery techno	logy <u>Li-lon/</u> Nickle-
mission Control Air/Fuel Ratio Ch	osen (lean, st	uel Type (circ	ele one) E10, E85, l	B10, Battery techno	logy <u>Li-lon/</u> Nickle-
mission Control Air/Fuel Ratio Ch Catalyst? Type? _	osen (lean, steed	oichometric?)	ele one) E10, E85, l	B10, Battery techno	logy <u>Li-lon/</u> Nickle-
Air/Fuel Ratio Ch  Catalyst? Type? _  Secondary Air Inj  Exhaust Gas Reci	osen (lean, steed of the steed	oichometric?)	one) cle one)	B10, Battery techno	logy <u>Li-lon/</u> Nickle-
Air/Fuel Ratio Ch  Catalyst? Type? _  Secondary Air Inj  Exhaust Gas Reci	osen (lean, steed of the steed	oichometric?)  or No (circle Yes or No (circ	one) cle one)	B10, Battery techno	logy <u>Li-lon/</u> Nickle-
Air/Fuel Ratio Ch Air/Fuel Ratio Ch Catalyst? Type? _ Secondary Air Inj Exhaust Gas Reci Other	osen (lean, steed of the steed	oichometric?)  or No (circle Yes or No (circ	one) cle one)	B10, Battery techno	logy <u>Li-lon/</u> Nickle-
Air/Fuel Ratio Ch Air/Fuel Ratio Ch Catalyst? Type? _ Secondary Air Inj Exhaust Gas Reci Other Noise Control Muffler Design	osen (lean, steed) ection? - Yes rculation? - Y	oichometric?)  or No (circle Yes or No (circ	one) cle one)	B10, Battery techno	logy <u>Li-lon/</u> Nickle-