	Or	nni Gear	Vehicle Dat	ta Applica	tion Shee	t		
					Date:			
					Revision:			
Customer:					Signature:			
Address:					<u> </u>			
Contact:								
Name:								
E-Mail:					Phone:			
Project Name:					i none.			
SOP:								
Annual Volume:								
Price Target:			Vehicle	Spac				
Vehicle Type			Vernicie	эрес				
GVWR								
	-1 4							
Equivalent Front	ai Area							
Tire Size								
Rolling Radius								
Coefficient of Dra								
Coefficient of Tire		ance						
Drive Line Config	uration							
Axle Ratio								
			Battery / Elec					
Battery Capacity		1	In the second	kWh				
Battery Voltage			Nominal V Max. V					
			Min.	V				
			Peak		A - duration			
Battery Current			Intermittent		A - duration			
			Continuous	A	А			
Vehicle Voltage			Nominal	v				
	<u>!</u>	ļ		!·				
			CAN	Standard	Standard			
Communication			Baud rate		bps			
			12444.446	1000				
			Performance Re	quirements				
	Intermittent			mph			kph	
Top Speed	Continuous			mph			kph	
0 ~ 50 kph				sec				
0 ~ 100 kph		sec						
Startability		%						
Gradability				%				
Parking Brake Hill Hold			1	%				
Park Brake Requi	1	Yes:	No:					
	Туре:							
I								

	Life / Re	liability		
Area of Operation				
Operation Hours / Year				
Expected Life				
Duty Cycle				
	System Cor	nponents		
Gear Selector	Magelec supplied	Yes	No	
Gear Selector	CAN controlled	Yes	No	1
Throttle Pedal	Magelec supplied	Yes	No	
Till Ottic I caal	CAN controlled	Yes	No]
System uses separate VCU	Yes	No		



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