MOTOR REQUIREMENTS			MANUFACTURER DATA		
GENERAL	Motor Tag Number : Manufacturer : Type : Motor name :		GENERAL	Delivery Date :	
ELECTRICAL DATA	Rated Output (continuous duty) : Rated Voltage : Phases : Frequency : Stator Winding Connection : Number Of Terminals : Type Of Rotor : Starting Method : Insulating Class : Stator Windings Max. Temp. Rise : Cable Size/Type : Thermal Protection Device : ☐ Thermistor ☐ RTD ☐ No Anti Condensation Heater : ☐ Yes ☐ No Lubrication By Oil Mist : ☐ Yes ☐ No		ELECTRICAL DATA	Full Load Current : A Direct On Line Start. Current : A No Load Current : A Power Factor At 100% Full Load : 80% Full Load : 70% Full Load : 50% Full Load : No Load : Efficiency At 100% Full Load : 80% Full Load : 70% Full Load : 50% Full Load : No Load :	
ENCLOSURE	Enclosure Material : Type Of Enclosure - Motor : Type Of Enclosure - Term. Box : Slide Rails Sup. With Motor : Power Cable Entries - Number : Power Cable Entries - Thread : Control Cable Entries - Number : Control Cable Entries - Thread : Terminal Box Locations : (Viewed From Drive End) ☐ Manuf. Std. ☐ Top ☐ Lhs ☐ Rhs Painting: ☐ Manuf. Std. ☐ Epoxy ☐ Other :		MECHANICAL DATA	Frame Size : D.O.L. Torques Rated (Full Load) Torque : Nm Locked Rotor Torque : Nm Pull Up Starting Torque : Nm Breakdown Torque : Nm Bearing Type On Driving End : Bearing Type Non Driv. End : Max. Permis. Temp. Of Bearing : C Net Weight : Weight Of Rotating Parts : Motor Moment Of Inertia - GD : Tap At Driving Shaft End :	
MECHANICAL DATA	Type Of Load : Type Of Coupling : ☐ Direct Coupled ☐ Belt and Pulley ☐ Other Mounting: ☐ B3 ☐ B5 ☐ B3/B5 ☐ V1 ☐ V3 ☐ V5 ☐ V1/V3 ☐ V3/V6 Direction Of Rotation (Viewed From Drive End) ☐ CW ☐ ACW Starting Freq. (No Of Starts/Hr) : Vibration Category : Synchronous Speed : Full Load Speed : Load Moment Of Inertia - GD : Load Min. Starting Torque :		PANEL COND.	Area Classification : Max./Min. Ambient Temp. : Altitude : Relative Humidity : Atmosphere :	
			REMARKS		

			/ /		ELECTRIC EQUIPMENT DATASHEET		
			/ /		Electrical Datasheet - Motor No. 1		
B1	ISC		03/01/2000	PRELIMINARY			
A	ISC		09/11/1999	PRELIMINARY		An example for projects configuration	
P	ISC		04/10/1999	PRELIMINARY		Sheet No. 1	
No.	By	Chk	Date	Revision	Code: EDMTR1	Dwg. No.	Rev. B1