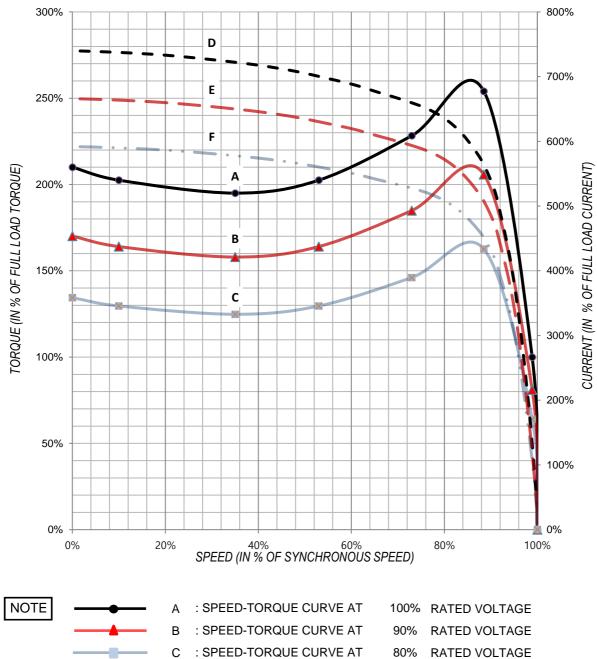
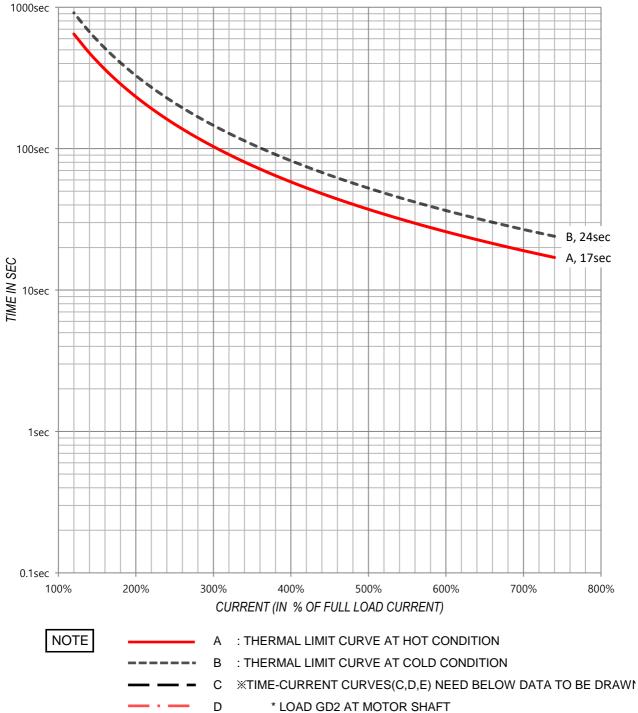
HYOSUNG HEAVY	SPEED - TORQUE & CURRENT CURVE			Curve No.	
				1ST_DSML21195M	
OUTPUT	22	kW	POLES	4	Р
VOLTAGE	-	V	FREQUENCY	60	Hz
FULL LOAD TORQUE	12.0	kg∙m	FULL LOAD CURRENT	-	А
LOCKED ROTOR TORQUE	210	%	LOCKED-ROTOR CURRE	NT 740	%
BREAKDOWN TORQUE	260	%	SPEED (at FULL LOAD)	1780	r/min
GD <sup>2</sup> of LOAD :	-	kg∙m²	GD <sup>2</sup> of MOTOR	0.991	kg∙m²



D : SPEED-CURRENT CURVE AT 100% RATED VOLTAGE
E : SPEED-CURRENT CURVE AT 90% RATED VOLTAGE
F : SPEED-CURRENT CURVE AT 80% RATED VOLTAGE

HYOSUNG HEAVY INDUSTRIES		TH	ERMAL LIMIT &	Curve No.	
	Т	IME -		1TL_DSML21195M	
OUTPUT	22	kW	POLES	4	Р
VOLTAGE	-	V	FREQUENCY	60	Hz
FULL LOAD TORQUE	12.0	kg∙m	FULL LOAD CURRENT	-	А
LOCKED ROTOR TORQUE	210	%	LOCKED-ROTOR CURRE	NT 740	%
BREAKDOWN TORQUE	260	%	SPEED (at FULL LOAD)	1780	r/min
GD <sup>2</sup> of LOAD :	-	kg∙m²	GD <sup>2</sup> of MOTOR	0.991	kg∙m²



Е

HYOSUNG HEAVY INDUSTRIES	LOAD - POWER FACTOR & EFFICIENCY CURVE			Curve No.	
ITIOSUNU INDUSTRIES				1PE_DSML21195M	
OUTPUT	22	kW	POLES	4	Р
VOLTAGE	-	V	FREQUENCY	60	Hz
FULL LOAD TORQUE	12.0	kg∙m	FULL LOAD CURRENT	-	А
LOCKED ROTOR TORQUE	210	%	LOCKED-ROTOR CURRE	ENT 740	%
BREAKDOWN TORQUE	260	%	SPEED (at FULL LOAD)	1780	r/min
GD <sup>2</sup> of LOAD :	-	kg∙m²	GD <sup>2</sup> of MOTOR	0.991	kg∙m²

