



Stepper Motor Specifications:

MDEL	Phase	Step Angle	Rated Voltage	Current /Phase	Resistance /Phase	Inductance /Phase	Holding Torque	Rotor Inertia
		Deg/Step	V	A	$\Omega$	mH	kg. cm	$g. cm^2$
57STH56-2804B	2	1.8	2.5	2.8	0.9	2.5	12.6	300

								DONGZHENG MOTOR	
								57STH56-2804B	
								STEPPER MOTOR	
REV.	QTY.	No.	SIG.	DATE	CLS. MAK		QTY	SCALE	ODZ. 243. 001
DESIGN	Zhu Guanghua		STD.		S			1:1	
CHECK					PAGE		OF		REV
PROC.			APPR.						