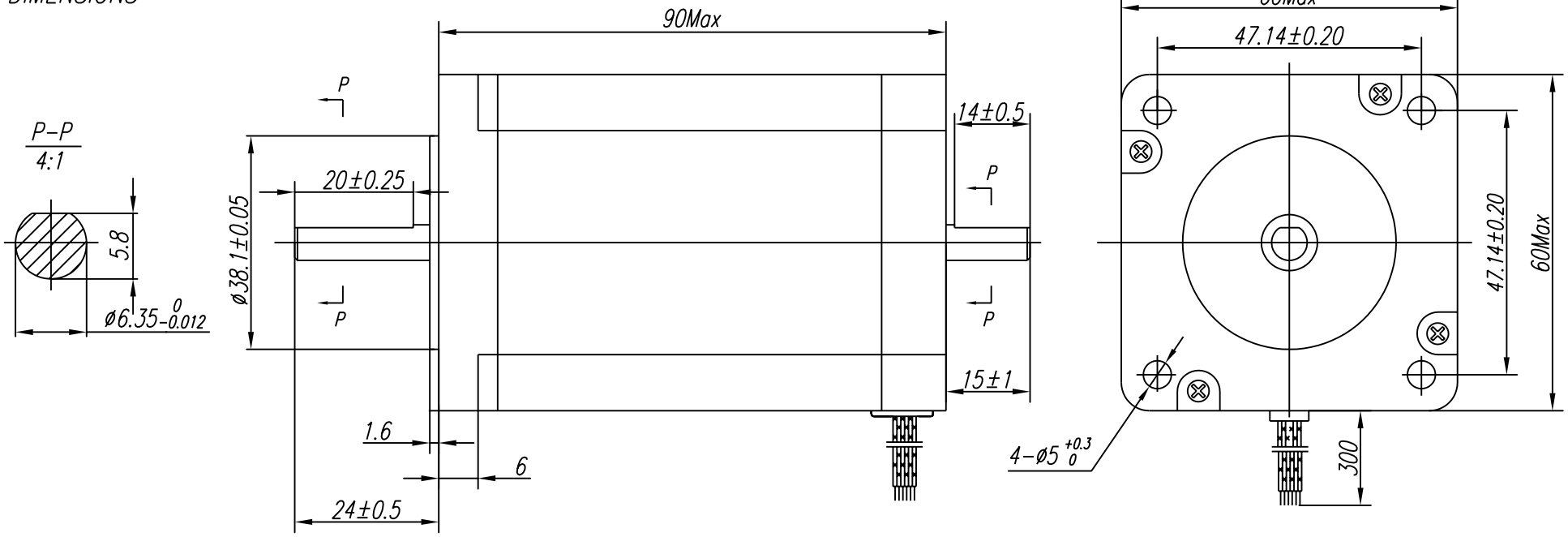
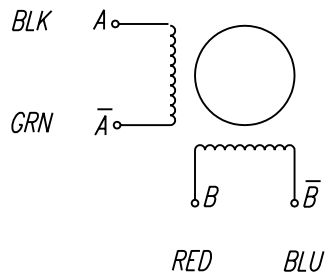
DIMENSIONS



SPECIFICATIONS unit=mm

			COMMENT
PHASE	2	PHASE	
STEP ANGLE	1.8±5%	°/STEP	
VOLTAGE	5.5	V	
CURRENT	2.5	A/PHASE	
RESISTANCE	2.2 ±10%	Ω/PHASE	
INDUCTANCE	8.0 ±20%	mH/PHASE	
HOLDING TOGQUE	300	N.cm Min	
DETENT TORQUE	10	N.cm Max	
INSULATION CLASS	B		
LEAD STYLE	AWG22 UL1007		

COLORS OF LEAD WIRES BIPOLAR



REV	QTY.	NO.		SIG.	DT.	24HS1425-02B 24HS290-25-4B	SPECIFICATION
DESIGN		20070718	CHECK				MS MOTOR
PROC.			APPR.			CLS.MAK / WEIGHE / SCALE	
						EDIT. / PAGE / OF PAGES	

DATE	20070118
EDIT	A