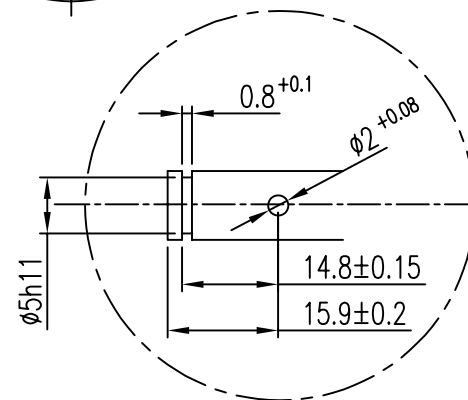
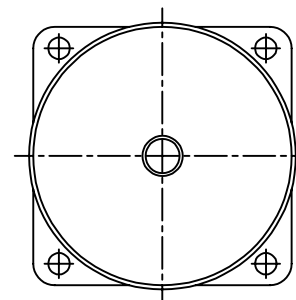
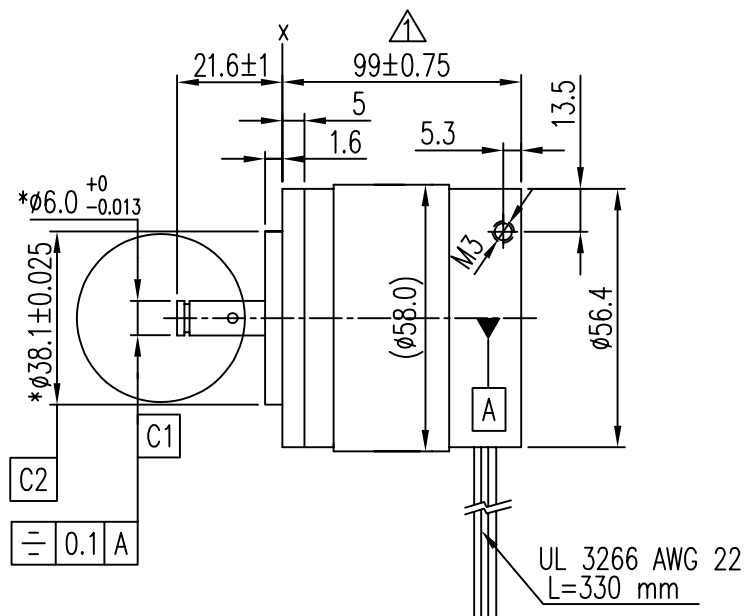




RATED VOLTAGE (VM)DC	5.6	
AMPS/PHASE	2.0	
RESISTANCE /PHASE Rm (ohms)	2.8 ±10%	*
INDUCTANCE/PHASE.mH @1KHz	11 ±20%	*
STEP ANGLE (DEG)	1.8	
STEP ACCURACY (NON-ACCUM)	±5%	
HOLDING TORQUE (Kg-cm)	18	*
ROTOR INERTIA (g-cm ²)	350	
WEIGHT (Kg)	1.4	

1. C1 DIAMETER RUNOUT TO BE 0.05 mm MAX.
2. C2 CONCENTRIC TO C1 W/IN 0.08 mm TIR.
3. X SURFACE PERPENDICULAR TO C1 W/IN 0.10 mm.
4. END CAPS TO BE BLACK PAINTED.
5. * MEANS IMPORTANT ITEM.

STEP	A	B	A'	B'	COM	CCW
1	ON	ON			+DCV	
2		ON	ON			
3			ON	ON		
4	ON			ON		

(A) RED

(A') RED/WHT

GRN (B)

GRN/WHT (B')

2	Haltemoment korrigiert	07.08.07	
1	Länge geändert.		
REV	DESCRIPTION	DATE	APVD

SCALE FREE	
X	± 0.5
1PL	± 0.2
2PL	± 0.1
ANGLE	$\pm 30'$

APVD		
CHKD		
DRN		19.11.04
SIGNATURE		DATE

DWG.NO	SH5618C2908-KAGF5 Z01
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