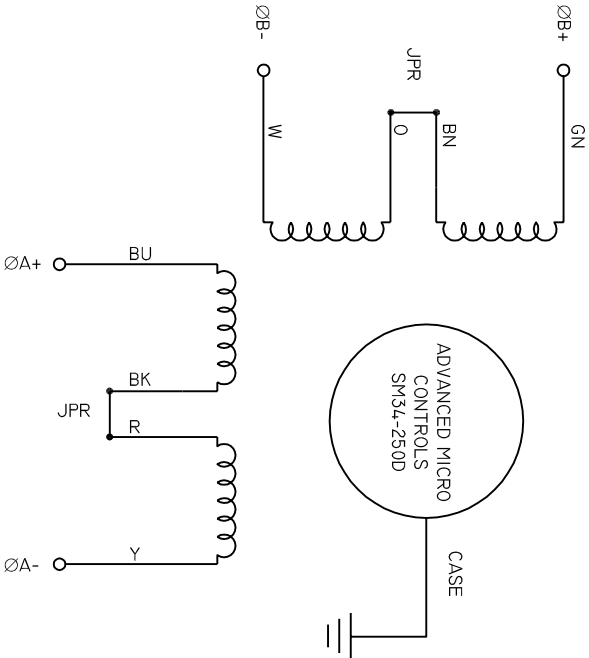


REVISIONS				
LTR	DESCRIPTION	ECR	DATE	BY

SERIES CONNECTION

PHASE	COLOR
ØB+	GN
ØB-	W
JPR	BN-O
ØA+	BU
ØA-	Y
JPR	BK-R



MANUFACTURER NOTES:
INDUCTANCE IS 2.5 MH. HOLDING TORQUE IS 210 OZ-IN. ROTOR INERTIA IS 0.00366 OZ-IN-SEC(SQUARED). THIS MOTOR IS MANUFACTURED IN ENGLISH DIMENSIONS.

UNLESS OTHERWISE NOTED Dimensions are in inches / mm ± .005 Inductance is in millihenries mH Resistance is in ohms Ω				ARIZONA RADIO OBSERVATORY			
DESIGNED BY <i>K. CARLE</i> DATE <i>6-2-04</i>				THE UNIVERSITY OF ARIZONA TUCSON, ARIZONA 85721			
DRAWN BY <i>JT ROVR</i> DATE				SIZE <i>A</i> DRAWING NO.			
CHECKED BY DATE				NEXT ASSEMBLY			
APPROVED BY DATE				USED ON <i>SHIT</i> <i>REF</i> DO NOT SCALE DRAWING <i>RELEASED</i> SHEET <i>OF</i>			