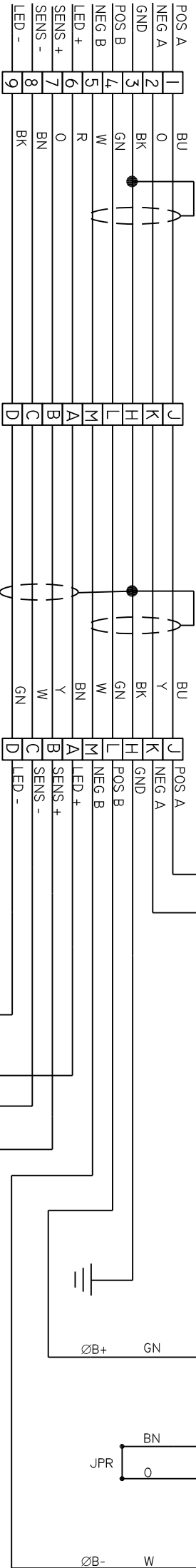
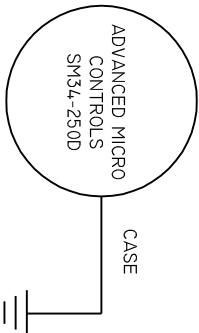


REVISIONS				
LTR	DESCRIPTION	ECR	DATE	BY APPVD

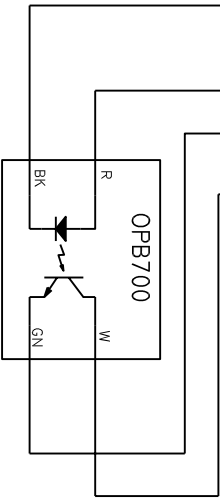
SERIES CONNECTION

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.



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.



ARIZONA RADIO OBSERVATORY

Steward Observatory
The University of Arizona
Tucson, Arizona 85721

CHOPPER CABLE
JT RECEIVER

DESIGNED BY K. CARLE	DATE 6-10-04	NAME CHOPPER CABLE JT RECEIVER	SIZE B	DRAWING NO.	REV
CHECKED BY	DATE	USED ON IOM	REF	DO NOT SCALE DRAWING	SHEET OF
APPROVED BY	DATE				

UNLESS OTHERWISE NOTED
Resistors are in ohms 1/4W ± 5%
Capacitors are in microfarads uF ± 20%
Inductors are in microHenrys uH