



- NOTES:
- 1) ALL DIMENSIONS ARE IN INCHES
  - 2) ANGULAR TOL +/- 0.03 DEGREES
  - 3) TOL +/- .002
  - 4) MATERIAL: .030 ALUMINUM
  - 5) HEAT TREAT FOR STRAIN RELIEF AND FLATNESS
  - 6) FLATNESS TOL +/- .005 X MEASURED LENGTH
  - 7) FINISH: BLACK ANODIZE

REV	DESCRIPTION	DATE	APPROVED
B	REMOVE .050 HOLE	02/25/86	AWR
B	ADDED .062 X .08 NOTCH 5 PLACES	02/25/86	AWR
C	ADDED BLACK ANODIZE FINISH	11/19/87	AWR
C	ADDED HEAT TREAT NOTE	11/19/87	AWR
C	CHANGED MATERIAL TO 030° ALUMINUM	11/19/87	AWR

<i>STANFORD RESEARCH SYSTEMS, Inc.</i>			
1290-D REAMWOOD AVENUE SUNNYVALE, CA 94089		ASSEMBLY: SR540 CHOPPER CONTROLLER	
PHONE: (408) 744-9040 FAX: 4087449049 TELEX: 706891 SRS LD		TITLE: 5/6 SECTOR DISK	
SIZE [	SRS REF# SR540-9	SRS PART# 7-00062-720	REV [
DRAWN BY: AWR		SCALE: 2:1	DATE: 12/20/85 SHEET 1 OF 1