



NOTES:

1. Material is supplied 6U VME front panel blanks.
2. Holes are 4-40 NC clearance through countersunk on panel back for flush fit of 4-40 FH screw.
3. Panels blanks supplied with plastic protection film on FRONT of panel.
4. All edges deburred.
5. Account Number: 8052-72
6. 70 pieces
7. Dimensional tolerances +/- 0.020"
8. Hole positional tolerance +/- 0.015"

SIZE	REV	DRAWING #
A		TRG051-A-1

DWN BY	Leo Greiner	DATE	4/29/99	SCALE	UC Berkeley - Space Sciences Laboratory Crawford Group
				DO NOT SCALE DRAWING	
COG. ENG.	Leo Greiner	DATE	4/29/99	UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE INCHES DECIMAL TOLERANCES	TITLE
ALL SCREW THREADS PER ANSI 14.6 BREAK EDGES 0.020 MAX ON MACHINE WORK. REMOVE BURRS, LOOSE SCALE AND WELD SPLATTER REFERENCE - ANSI 14.5 & B46.1				.X = ±0.06 .XX = ±0.02 .XXX = ±0.004 ANGULAR TOLERANCE ± 1 DEG.	STAR Trigger DIB / DSMI Front Panel