



NOTES:

- 1) Not all terminal block connections are shown; see left mid station drawing set for detailed connections.
- 2) Switches S4 and S5 should be set with switch lever to rear of module.
- 3) Relays 1 and 3 are not used/connected.
- 4) Comparators A, C, E, G and I are connected to Pirani gauges; thresholds should be set to 400mV.
- 5) Comparators B, D, F, H and J are connected to cold cathode gauges; thresholds should be set to 6V.

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES: FRACTIONAL ± ANGULAR ± BEND ± TWO PLACE DECIMAL ± THREE PLACE DECIMAL ± FINISHED SURFACE RMS BREAK CORNERS IN REMOVE ALL BLURS				CURRENT REVISION APPROVAL				LIGO CALIFORNIA INSTITUTE OF TECHNOLOGY MASSACHUSETTS INSTITUTE OF TECHNOLOGY									
				DRAWN R. Bork		GROUP		SIGNATURE		DATE							
				CHECKED													
				Initial Release per ECN E970001-00-C								VCMS Electrical Diagram WA Right Mid Station GV Interlock Module Connections					
DO NOT SCALE THIS DRAWING				REV		DESCRIPTION		SHEETS EFFECTED		DATE		SCALE		SIZE DWG. NO. B D961346-A-C		REV.	
USED ON:				NEXT ASS'Y:		ISSUE DESCRIPTION		DCC		SCALE		SHEET		STD		VER. 01	
REFERENCE DRAWINGS				6		5		4		3		2		1			