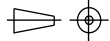


THIRD ANGLE PROJECTION

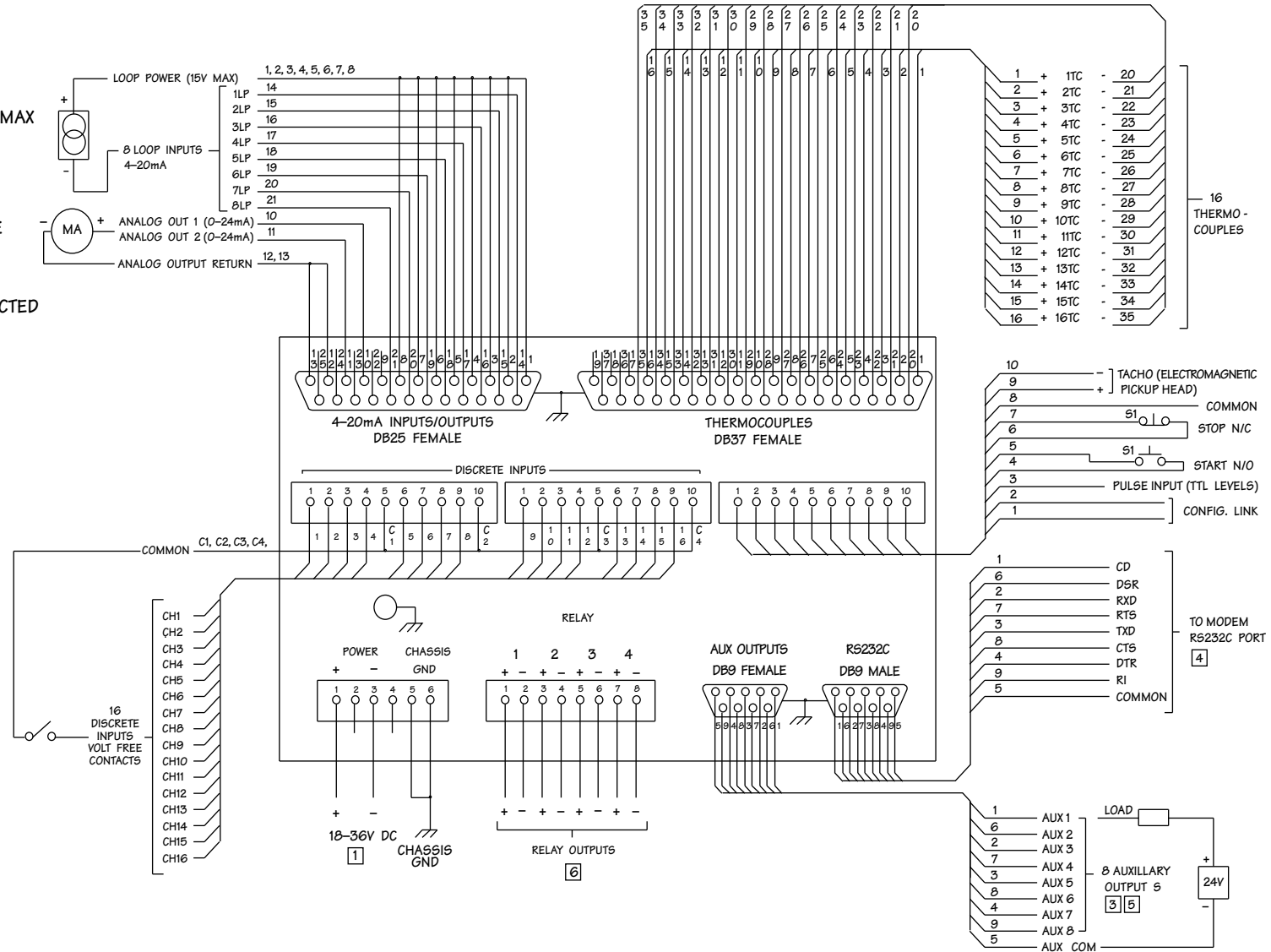


DWG NO. **68630B-SD** SHEET 1 OF 2

NOTES: UNLESS OTHERWISE SPECIFIED

1. DC INPUT POWER: 36V 500mA MAX (18V 800mA MAX 12V INPUT)
2. SOLID STATE RELAY OUTPUTS RATED 5-36V 1.75A MAX
3. AUXILLARY OUTPUTS- 36V 100mA MAX
4. NULL-MODEM TYPE CONNECTION REQUIRED FOR INTERFACE TO A COMPUTER
5. PIN 5 OF AUXILLARY OUTPUT CONNECTOR MUST BE CONNECTED TO AUX POWER GROUND
6. SNUBBER DIODE REQUIRED FOR INDUCTIVE LOADS
7. UNDOCUMENTED PINS SHOULD REMAIN DISCONNECTED

MODEL NO.	SHEET NO.
8630B_3	1
8630B_6	2



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				TOLERANCES UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES [MILLIMETERS]	DWG CONTROL USA	MATL :
				.XX ± ANGLES ±	DRAWN: EW	FINISH :
				.XXX ± FRACTIONS ±	CHKD: SCALE:	TITLE :
				.XXXX ±	APPROVAL:	HAWK - I SYSTEM DIAGRAM
				DO NOT SCALE DRAWING	DATE: 2 MAY 97	
4	REDRAWN/ADDED SHEET 2	09/09/98	DKH	SURFACE ROUGHNESS	MODEL 8630B	AMOT CONTROLS
REV	REVISION RECORD	DATE	BY	REMOVE ALL BURRS AND SHARP EDGES	FILE: 68630B5D1r4.DWG	SIZE B DWG NO 68630B - SD SHEET 1 OF 2
						RICHMOND, CA USA - BURY ST. EDMUNDS, SUFFOLK, ENGLAND

Figure 3-2, Sheet 1