



NOTES:

- 1) ALL WIRING BETWEEN CONTROL PANELS, HPU AND CONTROL VALVES TO BE BY OTHERS
- 2) WIRE SIZE TO BE CHOSEN BY OTHERS
- 3) HPU INPUT VOLTAGE IS 220/240VAC, 1PHASE, 50/60 Hz
- 4) CONTROL VALVE INPUT VOLTAGE IS 220/240VAC, 1 PHASE, 50/60Hz
- 5) TERMINAL TB1-12 IS A SPARE
- 6) ALL SOLENOID VALES ARE IDENTICAL. CUSTOMER MAY CHOOSE WHICH VALVE TO USE FOR EACH MONITOR DIRECTIONAL MOTOR. ONCE CHOSEN, WIRING MUST SIMPLY BE CORRELATED TO THE HYDRAULICS.
- 7) CUSTOMER MAY INSTALL OPTIONAL MOTOR STARTER FOR HPU MOTOR IF DESIRED. MOTOR IS 2.0 HP. COIL VOLTAGE FOR MOTOR STARTER MUST BE 220/240VAC, 1PHASE, 50/60Hz

UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN INCHES
 TOLERANCES
 DECIMALS ANGULAR
 .XX ±.03 ±1°
 .XXX ±.010
DO NOT SCALE DRAWING



STANG INDUSTRIAL PRODUCTS
 DIV. OF GST INDUSTRIES
 16692 BURKE LN.
 HUNTINGTON BEACH, CA 92647

SCHEMATIC, ELECTRICAL
 6.0" HYD.MONITORS W/ HPU

TREATMENT	N/A		NEW PART NUMBER	105208-141					
FINISH	N/A		CAGE#	55822	DRAWN	RBS	CHECK	REVISION	
SUPPLIER	N/A		DATE	1/16/03	DESIGN	SCALE	1:1	SHEET	1 OF 1
SIZE	SUPP. #								

LTR	REVISIONS	DATE	BY

The information and design disclosed herein is the property of GST Industries Inc. All proprietary use and sales rights thereto are reserved. This disclosure is confidential and must not be copied in whole or part.

