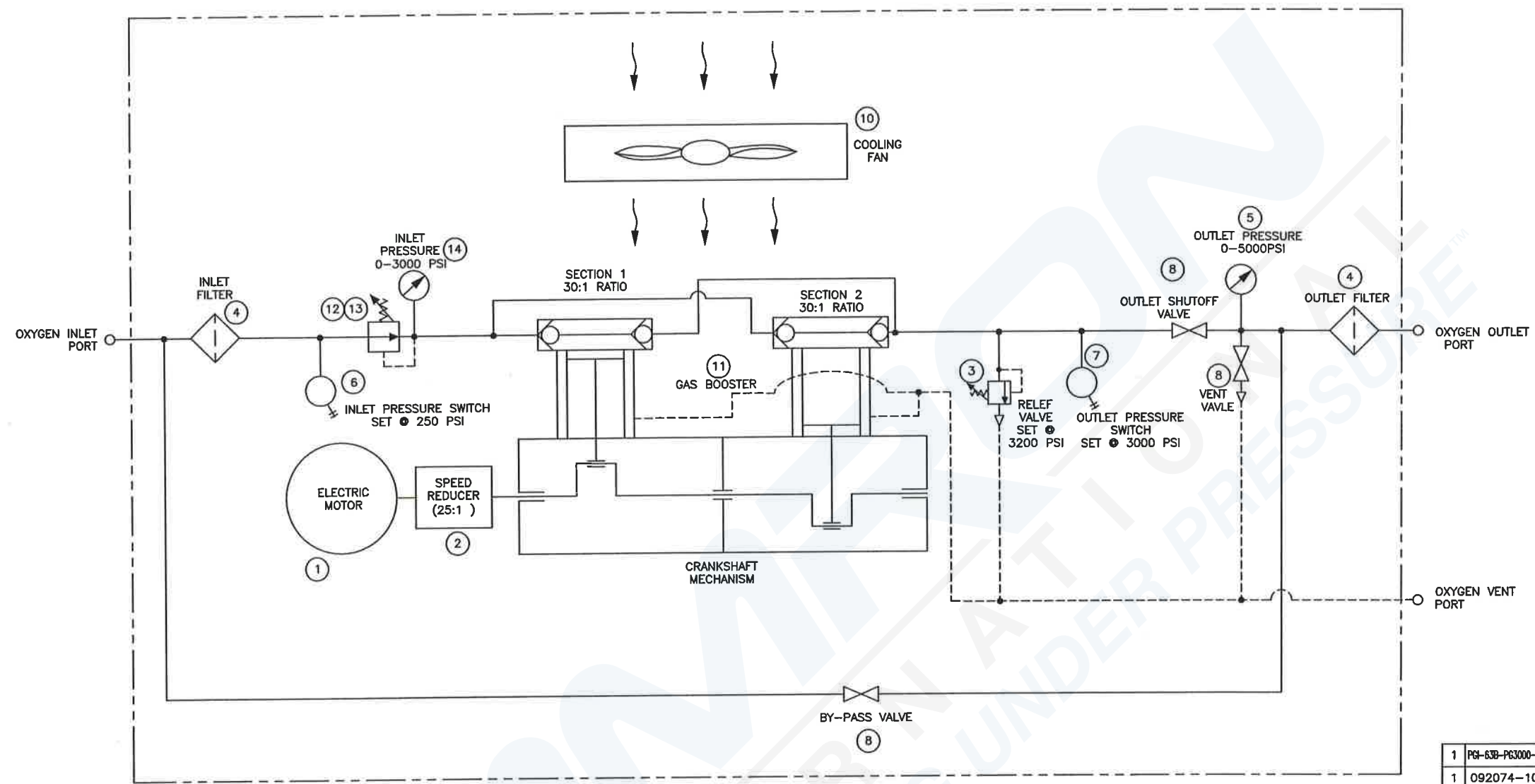


REVISIONS			
REV.	DESCRIPTION	DATE	APPROVED
A	SEE DCN	02-12	11.67
B	SEE DCN	12-12	11.67

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DEC 13 2012
PROD. CONTROL

NOTES:

- 1 1/4" OD X 0.065 WALL THICKNESS, 316L S.S. SEAMLESS TUBING, ELECTRO-POLISHED ASTM-A269/2A213 RATED TO 10000 PSI
- 2 ALL COMPONENTS TO BE CLEANED FOR OXYGEN SERVICE PER MIL-STD-1330D

QTY	REQD	PART No.	DESCRIPTION	MATERIAL	SPECIFICATION	ITEM
1		PG-63B-P63000-CA0X-AF	GAUGE 0-3000 PSI			14
1		092074-107-1	BRACKET			13
1		3200306	REGULATOR			12
2		19085-30- KIT	GAS BOOSTER			11
1		70K9513	FAN			10
1		112280-104	FRAME			9
3		SS-1RS4	VALVE NEEDLE			8
1		T96201-CC3-T2	PRESS SWITCH OUTLET			7
1		T96211-CC6-T2	PRESS SWITCH INLET			6
1		PG-63B-P65000-CA0X-AF	GAUGE 0-5000 PSI			5
2		25B-4T4T-10PBGV	FILTER,INLET,OUTLET			4
1		RV2MF-4N-E-S316	VALVE RELIEF			3
1		E11510255-N-1-2	GEAR HEAD			2
1		00218ES3EF56C	ELECTRIC MOTOR			1

UNLESS OTHERWISE SPECIFIED DIM ARE IN INCHES. TOLERANCES ARE FRACTION DECIMALS ANGLES ±1/16 XX ±.03 XXX ±.010 ±2		CONTRACT No.		HYDRAULICS INTERNATIONAL, INC. CHATSWORTH, CALIFORNIA	
APPROVALS		DATE		ELECTRIC GAS BOOSTER SCHEMATIC	
DRAWN H.S.		D1-12		HIHPG2-21059	
CHECKED 11.6 12/12		SIZE D		FSCM No. 2N386	
ISSUED		ENGR. mgc/12/12		DWG. No. 112280-200	
NEXT ASSY		USED ON		SCALE	
APPLICATIONS		DO NOT SCALE DWG.		SHEET 1 OF 1	