

ELLIOTT COMPANY ~ ENGINEERING DEPARTMENT
TURBINE DESIGN SPECIFICATION FOR 30:
GAUGES AND GAUGE PANEL-FOR EACH UNIT

ITEM	AMT	ORDER TO DWG. OR QUOT. NO.	SPECIAL INSTRUCTIONS	PURCHASE ORDER NO.	HOLD FOR CUST. APP.	REL. FOR MFR.
GAUGES ON PANEL <i>valve room</i>	1	15 $\frac{1}{2}$ 63393E 41	6"-1077A 0-100" "THROTTLE STEAM PRESS"	ENGR 195049		
	1	17 $\frac{1}{2}$ 49	6"-1077A 0-80" "FIRST STAGE PRESS"	ENGR 195049		
	1	2 $\frac{1}{2}$ 47	6"-1077AC 30"-30" "EXHAUST PRESS"	ENGR 195049		
	1		4 $\frac{1}{2}$ "-1077A 0-160" "MAIN OIL PUMP SUCTION PRESS"	ENGR 195049		
	1		4 $\frac{1}{2}$ " 1077A 0-160" "MAIN OIL PUMP DISC. PRESS"	ENGR 195049		
	1		4 $\frac{1}{2}$ " 1077A 0-30" "BES OIL PRESS"	ENGR 195049		
	1		4 $\frac{1}{2}$ " 1077A 0-100" "HIGH PRESS OIL"	ENGR 195049		
	1		4 $\frac{1}{2}$ " 1077A 0-100" "T&T VLV OIL PRESS"	ENGR 195049		
			WESTON TACHOMETER	SEE Pg 6		
GAUGES ON TURBINE FINAL	2	4 $\frac{1}{2}$ "-1077A 2	30"-30" "STARTING STEAM"	ENGR 195049		
	1	10016 $\frac{1}{2}$	0-60" "ELGIN SEAM OIL PRESS"	ENGR 195049		
	1		30"-30" "EQUIL. STEAM PRESS"	ENGR 195049		
	4	2 $\frac{1}{2}$ 10016	0-100" "CUNO FILTER"	ENGR 195049		
	3	2 $\frac{1}{2}$ 10019	0-100" "HIGH PRESS OIL" "GOV. OIL PUMP" "GOV. CONTROL PRESS"	ENGR 195049		
PANEL FURNISHED BY: <i>ELLIOTT</i>			WALL MOUNTED: FLOOR MOUNTED: <i>ALUMINUM TUBE SOCKET - FLOOR</i>			

SUGGESTED ARRANGEMENT BY: CUSTOMER ☐
FOR EACH UNIT ENG. DEPT. ☐