



10 PSID (0.69 bar)
MAX ALLOWABLE
FOR 47 GPM (178 LPM)

CUSTOMER
PIPING FROM
OFF-BASE
SKID

10 PSID (0.69 bar)
MAX ALLOWABLE
FOR 23 GPM (87 LPM)

TURBINE
BASE

HIGH FLOW RATE

LOW FLOW RATE

HYDRO - ELECTRIC PETERHEAD GENERATING STATION		
Drawing No.	9ht. No.	Rev
036/1316/7115	01	
Contract No. 2052600/C01		

1	SYMB. PIPING	277A2415
ITEM	DESCRIPTION	DOCUMENT N°
LIST OF COMPLEMENTARY DOCUMENTS		

WEIGHT IN Kg		SIMILAR TO		251B1328.	Drawn	J.McCOLL	19/11/89.	SCALE	M.L. SECTION 0462		JOHN BROWN		John Brown Engineering Limited Clydebank, Dunbartonshire G81	
REV	MANIFOLD SUPPLY TO 14 FUEL NOZZLES WAS 10 NOZZLES. J.McCOLL 26-7-90	REV		REV	Checked	K/10/10/90	9/1/90	Approved	TITLE		DIAG. SCHEMATIC PP-WATER INJ. SYS.		DRG. No 0998-0462	
REV		REV		REV	ENGINEERING APPROVAL						B12631.		SHEET No 1 OF 1 SHEETS	
					Mech.									
					Elec.									