		PT	COMPONENT I	DESCRIPTION	N.S.	ITEM CODE	QTY	一 一 一一一一一一一一一一一一一一一一一一一一一一一一一一一一一一一一一一	:534
	묘	NO NO		SECONI HON	(INS)	TEM OODE	<u> </u>		
	完	1	PIPE DIDE A312 TD3	16L SMLS SCH40S BE ASME	2	S1PL/P-2"-40S	0.3M		
		'	B36.19M	TOE SIVIES SOLIHOS BE ASIVIE	2	311-11-2-403	U.SIWI		
			FITTINGS						
	後	3		NP316L SMLS SCH40S ASME B16.9 BW A403-WP316L SMLS SCH40S	2 x 2 2	S1PL/TB-2" S1PL/EB-2"X90	1 1		
			FLANGES					S10 2.504	
	請	4	FLANGE WN 15	50# RF A182-F316L SCH40S BORE	2	S1PL/FRWN-2"	5	C-501	
	速							F4 B7 \ 533	
	歸		ERECTION MA	ATERIALS				CONN. TO D-2110/N18	
		PT NO	COMPONENT [DESCRIPTION	N.S. (INS)	ITEM CODE	QTY	2 E 79700 N 75000	
	還	==	FLANGES		()			2"NS EL.+10050	
		5	FLANGE BLIND	150# RF A182-F316L ASME B16.5	2	S1PL/FBR-2"	1	G6 G	
			GASKETS					F4 G6 B7 S10 S1PL/VA-2"-4133-VT-E	
		6	GASKET 150# F ZW#7500 ASME	RF 3.0 MM THICK VIRGIN PTFE E B16.21/B16.5	2	S1PL/GR-2"-ZW#7500	5	F4 G6 B7 S10 S10 S10 S10 S10 S10 C-501 B7	
			BOLTS					EL.+10047	
		7		93 GR.B8M W/ TWO HEX. HEAD 94 GR.8M ASME B1.1 B18.2.2	5/8	S1PL/BS6-5/8"X85L	24	FL 10966	
			VALVES / IN-LIN	E ITEMS				C-501 2	
		8	PORT FIRE SA	A351-CF3M/316LSS+PTFE FULL FE WRENCH OPER. ASME B16.34	2	S1PL/VA-2"-4133-E	1	F4 ³³ 2"x2"NS	
		9		n) A351-CF3M/316LSS+PTFE FULL FE WRENCH OPER. ASME B16.34	2	S1PL/VA-2"-4133-VT-E	1	F4.00 P7	
			(FOR VACCUM	60 TORR) (VOC<100 vppm)				F4 G6 B7 S10 C-501	
		10	SUPPORTS ELANGE GPOL	INDING CONDUCTOR (C-501)	2	MISC/C-501	6	178	
		10	FLANGE GROC	INDING CONDUCTOR (C-301)	2	WII3C/C-301	0	S1PL/VA-2"-4133-E EL.+9429	
			CUT PIPE LEN	NGTH FOR REFERENCE ONLY				511 E W 2 4165 E G6 B7 S10	
		PIECE NO	LENGTH (N.S. REMARKS PIECE INS) NO		.S. REMARKS		C-501	
		<9>	279	2					
		1							
		-							
		1							
	會 簽							REVISED	
分配		4						FOR CONSTRUCT	ION
		-							
		-						SEP. 12, 2025	
		-							
		-							
		+						管線編號 P-21116-2"-S1PL-HC1	
		1						T 管件序號 <1>有管編號 「1] 管段編號 資料 古 工廠焊接 套焊 螺紋銜接 配合現場焊接 配合現場接合點 管支撑 蒸汽追蹤管 海 略 仏 解 科 共 肌 仏 右	一
		1						Lange of the second of the language of the	
								操作壓力: 0.7 KS _{CM} G 操作溫度: 55 C 管線等級: S1PL 製 圖 謝鳳菁 2025.04.21 💩	夏公司 一
		1	2025.09.12	REVISED FOR CONSTR	UCTION	鄧基	宏陳逢明	引 設計壓力: 3.5)., LTD.
		Ô	2025.07.03			鄧基		引 試驗基準; Air 3.85 KC M² G X 60 分 熱追縱等級: 審 核 陳安誠 2025.04.21 ★ C M	3
			2025.04.21		±0 =	鄧基		引 管路塗裝: 	5
		序次	日期	修改	說 明	修	改認可	「	

流水號:534

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FABRICATION MATERIALS