

PT NO	PIPE	DESCRIPTION	NPD (INS)	CTCI CODE	QTY
1	PIPE SMLS BE CS A106-B ASME, 2" S-80		2	P24517	13.4 M
PIPE FITTINGS					
2	90 ELBOW SMLS BW CS A234-WPB ASME, 2" S-80		2	N01981	2
PIPE SUPPORT					
3	52-2B		2	PSUPPORT	2



CUT PIPE LENGTH (FOR REF. ONLY)							
PIECE NO	LENGTH (MM)	NPD (INS)	REMARKS	PIECE NO	LENGTH (MM)	NPD (INS)	REMARKS
<1>	274	2	FF WELD<1>	<2>	6000	2	
<3>	1448	2	FF WELD<1>	<4>	5648	2	FF WELD<1>

CONT. ON
AREA 3000F
LINE 3000F-BW-0656-01
E 55026
N 92230
EL 106530

川信

NOTE: 1. ALL DIMENSION OF SCREWED AND SOCKET WELDED VALVES/FITTINGS SHALL BE VERIFIED IN FIELD.
2. *: SUIT IN FIELD.

流水號:4

OPER. TEMP.		160		DEG C		STRESS NO.				NOTE										 台灣中油(股)公司煉製事業部大林廠 CPC CORPORATION, TAIWAN									
OPER. PRESS.		25		KG/CM ² G		P&ID NO.		30-16-048																					
DESIGN TEMP.		190		DEG C		PAINTING CODE		D		REF. DWG. XG21A-3005-01, XG21A-3019-02										 中鼎工程股份有限公司 CTCI CORPORATION									
DESIGN PRESS.		31.1		KG/CM ² G		INSULATION																							
TEST PRESSURE		-		KG/CM ² G		NPS TYPE		2									PROJECT TITLE: 大林廠第三重油加氫脫硫工場火災修復工程												
TEST MEDIA		S		STEAM OUT		-		H		40								PROJ. NO.		22E5123A		UNIT		3000A					
NDE (PT/RT) %		10																DRAWN		洪麗玉		DATE		05/04/24		REV.		1	
P.W.H.T		N																LINE NO.		2" - BW-0656-BB2-H									
DEHT		N																DWG. NO.		XG32-3000A-BW-0656-01						1 OF 1			