



NO.	DESCRIPTION	N.S	ITEMCODE	QUANTITY	COMPONENTS MASS	MASS
1	PtPe SCH10S SS 022Cr19Ni10 RCC-M 2	16"	CPP00284	5.3m	47.340	241.434
2	Nipple SCH80S L=120 FIL 022Cr19Ni10 RCC-M 2	3/4"	CPP00048	1	0.200	0.200
3	Pipe SCH10S SS 022Cr19Ni10 RCC-M 2	3/4"	CPP00042	0.2m	1.280	0.256
4	Cap Threading CL3000 FO FIL 022Cr19Ni10 RCC-M 2	3/4"	CPK00301	1	0.240	0.240
5	Half Coupling CL3000 FO SW 022Cr19Ni10 RCC-M 2	3/4"	CP000035	1	0.200	0.200
6	Elbow 90 deg LR SCH10S SS BW 022Cr19Ni10 RCC-M 2	16"	CPE00665	2	45.400	90.800
7	2CSP013VB	16"		1		
8	2CSP115VB	3/4"		1		
9	Pipe SCH10S SS 022Cr19Ni10 RCC-M 2	16"	CPP00284	0.25m	47.340	11.835
10	Pipe SCH10S SS 022Cr19Ni10 RCC-M 2	16"	CPP00284	0.25m	47.340	11.835

TOTAL MASS: 290.993

CONT. ON
2CSP0001-406.4
07122L05BZS03-008
X -34380
Y -8582
PE - 11680

2CSP0001-406.4

*NOTE:M11 IS PENETRATION SLEEVE WELDING .
*注:M11为贯穿件套筒焊点.

C	2017.07	CFC	UPDATED																	
B	2016.06	CFC	UPDATED																	
A	2015.12	CFC	FIRST ISSUE																	
版次 Rev.	日期 Date	状态 Status	修 改 - 说明 Modification Description	批准 Approved by																
巴基斯坦卡拉奇K2/K3核电项目 (ACP1000)																				
PAKISTAN KARACHI K2/K3 NPP PROJECT (ACP1000)																				
DOC. NO	K	K	2	L	0	5	1	5	0	0	7	B	2	1	3	4	3	S	D	✓

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