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INSTRUMENT DATA SHEET

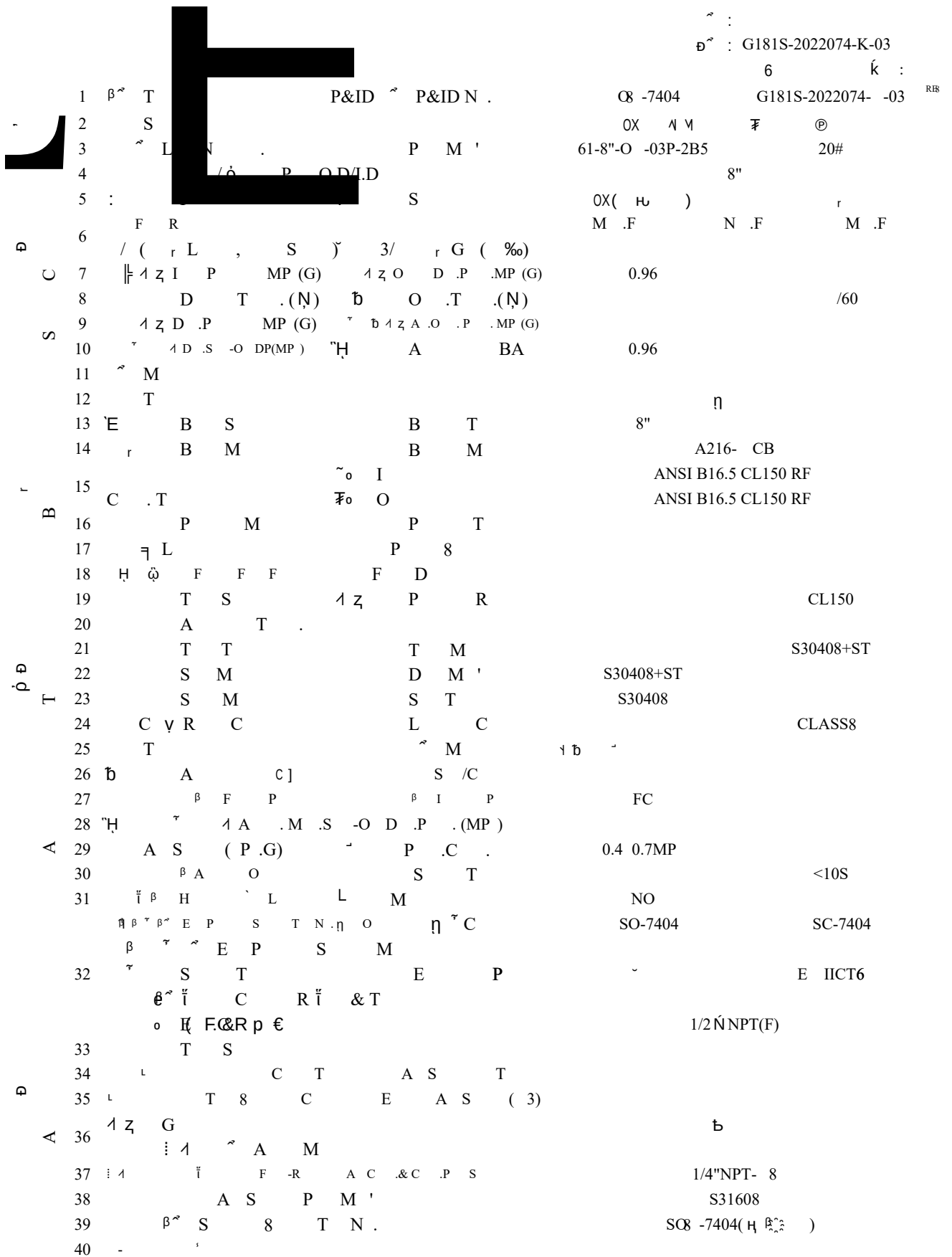
INSTRUMENT DATA SHEET INDEX

№	β №	REVISION	№	REMARKS	№	β №	REVISION	№	REMARKS
NO.	TAG NO.		SHEET NO.		NO.	TAG NO.		SHEET NO.	
1	Q8 -7401	0	3		38	HS-7410	0	31	
2	Q8 -7402	0	4		39	HS-7411	0	31	
3	Q8 -7403	0	5						

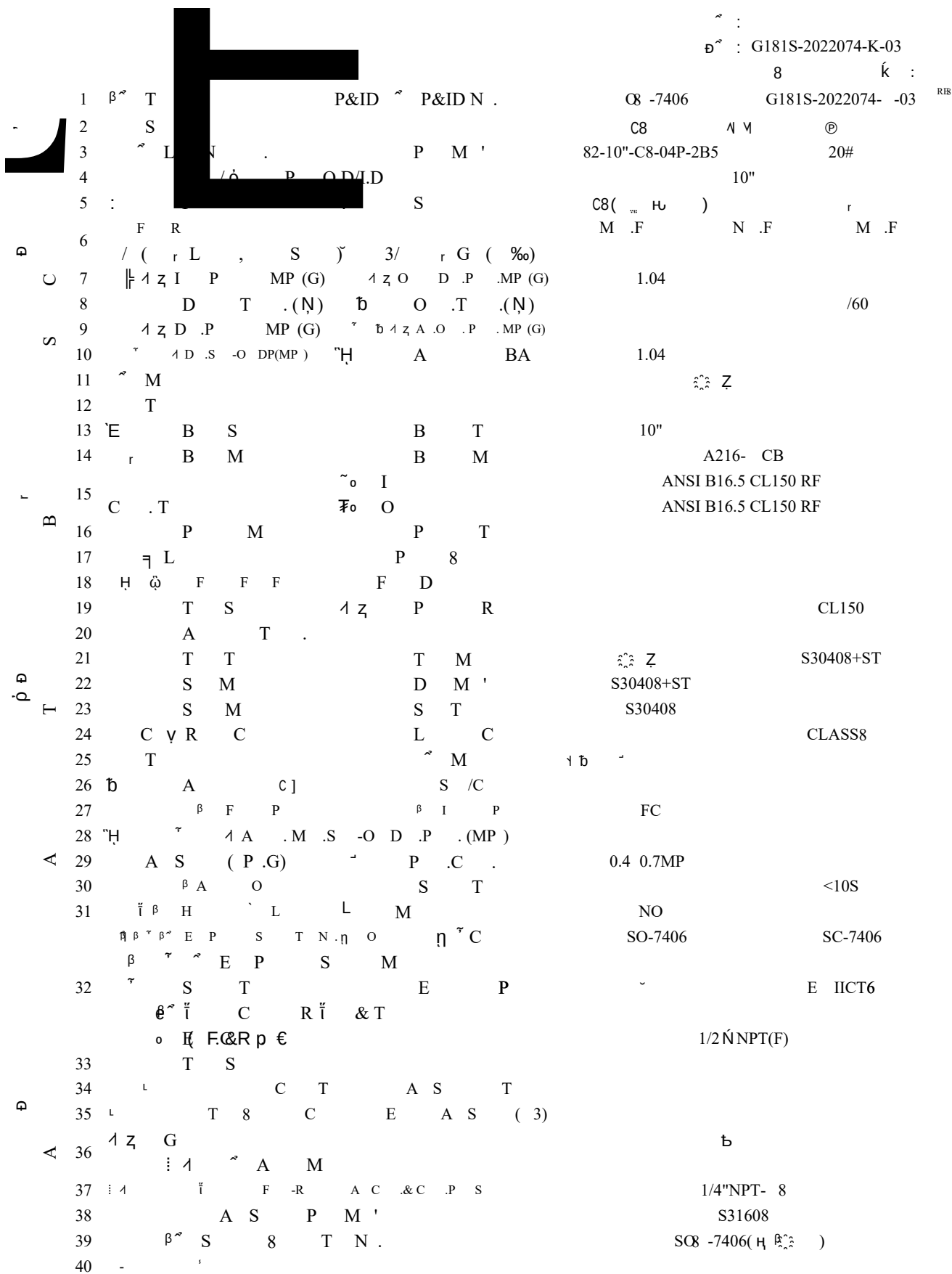
[illegible]

[illegible]

[illegible]



福建省石油化学 工业设计院有限公司 FUJIAN PETROCHEMICAL INDUSTRY DESIGN INSTITUTE CO., LTD. 证书编号: 甲版A235004206(CLASS A A235004206)						: : G181S-2022074-K-03				7		k :		
G	1	β T N				P&ID P&ID N .				Q8 -7405		G181S-2022074- -03		R18
	2	S								N N ②				
	3	L N .				P M '				61-8"-BEN-03P-3B9(ST30)LLS20 1		20#		
	4	/ρ P O.D/I.D								8"				
S	5	: F				: S						r		
	6	F R / (r L , S) 3/ r G (%)				M .F		N .F		M .F				
	7	F 1 Z I P MP (G)				1 Z O D .P .MP (G)				0.95				
	8	D T .(N)				b O .T .(N)						/60		
	9	1 Z D .P MP (G)				τ b 1 Z A .O .P .MP (G)								
	10	τ 1 D .S -O DP(MP)				H A BA				0.95				
B	11	M												
	12	T								η				
	13	E B S				B T				8"				
	14	r B M				B M				A216- CB				
	15	C .T				τo I τo O				ANSI B16.5 CL300 RF		ANSI B16.5 CL300 RF		
	16	P M				P T								
	17	L				P 8								
	18	H F F F F				F D								
	19	T S				1 Z P R						CL300		
	20	A T .												
T	21	T T				T M						S30408+ST		
	22	S M				D M '				S30408+ST				
	23	S M				S T				S30408				
	24	C v R C				L C						CLASS8		
A	25	T				M				1 b				
	26	b A				S /C								
	27	β F P				β I P				FC				
	28	H τ 1 A .M .S -O D .P .(MP)												
	29	A S (P .G)				P .C .				0.4 0.7MP				
	30	β A O				S T						<10S		
	31	f β H L				L M				NO				
A	32	β τ β E P S T N .η O				η τ C				SO-7405		SC-7405		
		β τ E P S M												
		τ S T				E P						E IICT6		
		f C R & T												
		o E .C .								1/2NPT(F)				
	33	T S												
	34	L C T A S T												
	35	L T 8 C E A S (3)												
	36	1 Z G								b				
		: 1 M												
	37	: 1 f F -R A C .& C .P S								1/4"NPT- 8				
	38	A S P M '								S31608				
	39	β S 8 T N .								SO8 -7405(H ②)				
	40	Enclosure Protection				E P				IP65		E IICT6		
41	P S				o E .				24 DC		1/2"NPT(F)			
M	42	η								SIL2				
	43									API				
NOTES														



[illegible]

				G181S-2022074-K-03	
		10		k :	
N		P&ID ~ P&ID N .		Q8 -7408	
				G181S-2022074- -03	
				2 N M	
		P M '		61-12"-LN-31-3B5	
		P O.D/I.D		12"	
		: S		2	
				M .F	
		3/ r G (%o)		N .F	
		4 z O D .P .MP (G)		M .F	
		O .T .(N)			
		4 z A .O .P .MP (G)		/65	
		4 D		BA	
				1.8	
		1 M		Z	
		2 T			
		3 E B S		12"	
		4 r B M		A216- CB	
				ANSI B16.5 CL300 RF	
		5 C .T		ANSI B16.5 CL300 RF	
		6 P M			
		7 L			
		8 H F F F		F D	
		9 T S		4 z P	
				CL300	
		20 A T			
		21 T T		T M	
		22 S M		D M '	
		23 S M		S T	
		24 C v R C		L C	
				CLASS8	
		25 T		M	
		26 b A		S /C	
		27 b F P		b I P	
		28 H A .M .S -O D .P .(MP)			
		29 A S (P .G)		P .C	
		30 b A O		S T	
		31 i b H L		L M	
				NO	
				SO-7408	
		32 b E P S T N .n O		n C	
		32 b E P S M			
		32 S T		E P	
		i C R &T			
		o E .C		1/2 N NPT(F)	
		33 T S			
		34 L C T A S T			
		35 L T 8 C E A S (3)			
		36 4 z G		b	
		i 4 A M			
		37 i F -R A C .&C .P S		1/4"NPT- 8	
		38 A S P M '		S31608	
		39 b S 8 T N .		SO8 -7408(H E)	
		40 Enclosure Protection		E P	
		41 P S		IP65	
				E IICT6	
		42 n		24 DC	
				1/2"NPT(F)	
				SIL2	
		43		API	
NOTES					

				G181S-2022074-K-03			
		11		k :			
N	P&ID	P&ID N .	08 -7409	G181S-2022074- -03	R18		
		1 N M		P			
		61-10"-LN-03P-2B5		20#			
		P O.D/I.D		10"			
		S		1			
6		3/ r G (%)	M .F	N .F	M .F		
7		1 z O D .P .MP (G)		0.81			
8		O .T .(N)				/60	
9		1 z A .O .P .MP (G)					
10		1 D BA		0.81			
B	11	M		Z			
	12	T					
	13	E B S		10"			
	14	r B M		A216- CB			
	15	C .T		ANSI B16.5 CL150 RF			
	16	P M		ANSI B16.5 CL150 RF			
	17	L					
	18	H F F F		F D			
	19	T S		1 z P		CL150	
	20	A T					
T	21	T T		T M		S30408+ST	
	22	S M		D M '			
	23	S M		S T			
	24	C v R C		L C		CLASS8	
A	25	T		M			
	26	b A		S /C			
	27	β F P		β I P		FC	
	28	H 1 A .M .S -O D .P .(MP)					
	29	A S (P .G)		P .C		0.4 0.7MP	
	30	β A O		S T			
	31	ī β H L		L M		NO	
A	32	β τ E P S T N .η O		η τ C		SO-7409	
		β τ E P S M					
		τ S T		E P		E	
		ī C R &T					
		o E .C		1/2NPT(F)			
	33	T S					
	34	L C T A S T					
	35	L T 8 C E A S (3)					
	36	1 z G		b			
		1 1 A M					
	37	1 1 F -R A C .&C .P S		1/4"NPT- 8			
	38	A S P M '		S31608			
	39	β S 8 T N .		SO8 -7409(H β)			
M	40	Enclosure Protection		E P		IP65 E ICT6	
	41	P S		o E .		24 DC 1/2"NPT(F)	
	42	η		SIL2			
	43			API			
NOTES							

	T	N	P&ID	~	P&ID	N	.
G	2	S					
	3	~ L	N	.		P	M'
	4		/Ṗ	P	O.D/I.D		
	5	:	F		:	S	
D	6	F	R				
C	7	/ (r L , S)	3/ r G (%)				
	8	≡ Ḑ I P	MP (G) Ḑ Ḑ O D .P .MP (G)				
S	9	D T .(N) ḑ	O .T .(N)				
	10	Ḑ Ḑ D .P MP (G) τ ḑ Ḑ A .O .P .MP (G)					
	11	τ Ḑ D .S -O DP(MP)	"H A BA				
	12	~ M					
	13	T					
	14	E B S	B T				
	15	r B M	B M				
B	16	C .T	~o I #o O				
	17	P M	P T				
	18	⌈ L	P 8				
	19	H ḙ F F F	F D				
	20	T S	Ḑ Ḑ P R				
	21	A T .					
T	22	T T	T M				
	23	S M	D M'				
	24	S M	S T				
	25	C ṽ R C	L C				
	26	T	~ M				
	27	ḑ A	S /€u]M				
	28	β F P	β I P				
A	29	"H τ Ḑ A .M .S -O D .P .(MP)					
	30	AeBN (P .G)	' P .C .				
	31	β A O	S T				
	32	ī β H ` L L M					
	33	β τ β ~ E P S T N .η O η τ C					
	34	β τ ~ E P S M					
	35	τ S T	E P				
	36	ī e C° R &T					
	37	o E .C .					
	38	T S					
D	39	L C T	A S T				
	40	L T 8 C	E A S (3)				
A	41	Ḑ G					
	42	: Ḑ ~ A M					
	43	: Ḑ ī F -R A C .&C .P S					
	44	A S P M'					
	45	β ~ S 8 T N.					
	46						

08 -7410
 4
 61-8"-RAF-03-2B5
 8"
 RAF(4)
 M .F N .F M .F
 0.81
 /60
 0.81
 8"
 A216- CB
 ANSI B16.5 CL150 RF
 ANSI B16.5 CL150 RF
 CL150
 S30408+ST
 S30408+ST
 S30408
 CLASS8
 b
 FC
 0.4 0.7MP
 <10S
 NO
 SO-7410 SC-7410
 ~
 E IICT6
 1/2 NPT(F)
 b
 1/4"NPT- 8
 S31608
 SO8 -7410()

NOTES'

NOTES'

1βT N

2S

3

P&IDβP&ID N

08-7412

14k

11M

7

©

β:

β: G181S-2022074-K-03

G181S-2022074- -03

18

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										G181S-2022074-K-03									
										16									
										k :									
G	1	β [~] T N		P&ID ~ P&ID N .		Q8 -7414		G181S-2022074- -03		R18									
	2	S				VGO		N M		⊙									
	3	~ L N		P M '		82-10"8 GO-02-3B5(ST,40)		20#											
	4			/ρ P O.D/I.D		10"													
C	5	: F		: S		VGO		r											
	6	F R				M .F		N .F		M .F									
	/ (r L , S)		3/ r G (%o)																
	7	F 4 Z I P		MP (G) 4 Z O D .P .MP (G)		1.5													
	8	D T .(N)		b O .T .(N)				100/120											
B	9	4 Z D .P		MP (G) τ b 4 Z A .O .P .MP (G)															
	10	τ 4 D .S -O DP(MP)		H A BA		1.5													
	11	~ M				Z													
	12	T																	
	13	E B S		B T		10"													
	14	r B M		B M		A216- CB													
	15	C .T		~o I		ANSI B16.5 CL300 RF													
				Fo O		ANSI B16.5 CL300 RF													
	16	P M		P T															
	17	L		P 8															
T	18	H F F F F		F D															
	19	T S		4 Z P R				CL300											
	20	A T .																	
	21	T T		T M		Z		S30408+ST											
A	22	S M		D M '		S30408+ST													
	23	S M		S T		S30408													
	24	C y R C		L C				CLASS8											
	25	T		~ M		τ b													
	26	b A		S /C															
	27	β F P		β I P		FC													
	28	H τ 4 A .M .S -O D .P .(MP)																	
	29	A S (P .G)		P .C .		0.4 0.7MP													
	30	β A O		S T				<10S											
	31	f β H L		L M		NO													
A	32	β τ β [~] E P S T N .η O		η τ C		SO-7414		SC-7414											
		β τ ~ E P S M																	
		τ S T		E P		~		E IICT6											
		f C R & T																	
		o E .C .				1/2NPT(F)													
	33	T S																	
	34	L C T A S T																	
	35	L T 8 C E A S (3)																	
	36	4 Z G				b													
		: 4 ~ A M																	
	37	: 4 f F -R A C .&C .P S				1/4"NPT- 8													
	38	A S P M '				S31608													
	39	β [~] S 8 T N .				SO8 -7414(H β [~])													
	40	Enclosure Protection		E P		IP65		E IICT6											
M	41	P S		o E .		24 DC		1/2"NPT(F)											
	42	η				SIL2													
	43					API													
NOTES																			

[illegible]

B

H

D

C

S

L

B

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A

D

A

~ :
D~ : G181S-2022074-K-03
18 k :
C8 -7416 G181S-2022074- -03 RIB

o N M ®
82-18"-CO-08-2B5 20#
18"
CO(o) r
M .F N .F M .F

0.93
/60

0.93

z

18"
A216- CB

ANSI B16.5 CL150 RF
ANSI B16.5 CL150 RF

CL150

z
S30408+ST
S30408+ST
S30408

CLASS8

FC

0.4 0.7MP

<18S

NO
SO-7416 SC-7416

E IICT6

1/2NPT(F)

b

1/4"NPT- 8

S31608

SO8 -7416(H z)

β~ T &ID ~ P&ID N .

2 S
3 ~ L P M '
4 ID

5 : S

6 F R / (r L , S) 3/ r G (%o)

7 MP (G) 4 z O D .P .MP (G)

8 D T .(N) b O .T .(N)

9 4 z D .P MP (G) b 4 z A .O .P .MP (G)

10 4 D .S -O DP(MP) H A BA

11 M

12 T

13 E B S B T
14 r B M B M

15 C .T I
O

16 P M P T

17 L P 8

18 H F F F F D

19 T S 4 z P R

20 A T .

21 T T T M

22 S M D M '

23 S M S T

24 C y R C L C

25 T M

26 b A C] S /C

27 β F P β I P

28 H 4 A .M .S -O D .P .(MP)

29 A S (P .G) P .C .

30 β A O S T

31 i β H L L M

β τ β~ E P S T N .η o η τ C

β τ ~ E P S M

32 τ S T E P

θ~ i C R &T

o H F&R p €

33 T S

34 L C T A S T

35 L T 8 C E A S (3)

36 4 z G A M

37 i 4 i F -R A C .&C .P S

38 A S P M '

39 β~ S 8 T N .

40 -

福建省石油化学 工业设计院有限公司 FUJIAN PETROCHEMICAL INDUSTRY DESIGN INSTITUTE CO., LTD. 证书编号：甲A235004206(CLASS A A235004206) ~ : Đ : G18IS-2022074-K-03 19 k :																				
G	1	β T N			P&ID ~ P&ID N .			Ø -7417		G18IS-2022074- -03		RIS								
	2	S						N M		F ®										
	3	~ L N .			P M '			61-12"-SR-03-3B4(ST,70)		20#										
	4	/ ṗ P O.D/I.D						12"												
P C S	5	: F			: S					r										
	6	F R / (r L , S) ǃ 3/ r G (%o)						M .F		N .F			M .F							
	7	H ı Z I P MP (G)			A z O D .P .MP (G)			2.58												
	8	D T .(N)			b O .T .(N)					^ 90° 162° /182N										
	9	A Z D .P MP (G)			τ b ı Z A .O .P .MP (G)															
	10	τ A D .S -O DP(MP)			"H A BA			2.58												
r B	11	~ M						Z												
	12	T																		
	13	E B S			B T			12"												
	14	r B M			B M			A216- CB												
	15	C .T			~ o I			ANSI B16.5 CL300 RF												
					ƒ o O			ANSI B16.5 CL300 RF												
	16	P M			P T															
	17	L			P 8															
	18	H q̈ F F F			F D															
	19	T S			A z P R					CL300										
20	A T .																			
p b T	21	T T			T M			Z		S30408+ST										
	22	S M			D M '			S30408+ST												
	23	S M			S T			S30408												
	24	C v R C			L C					CLASS8										
A	25	T			~ M			ı b "												
	26	b A			S /C															
	27	β F P			β I P			FC												
	28	"H τ A A .M .S -O D .P .(MP)																		
	29	A S (P .G)			- P .C .			0.4 0.7MP												
	30	β A O			S T					<12S										
	31	İ β H ` L			L M			NO												
D A	32	β τ β E P S T N : η o			η τ C			SO-7417		SC-7417										
		β τ ~ E P S M																		
		τ S T			E P					E IICT6										
		İ C R &T																		
		o E .C .						1/2NPT(F)												
	33	T S																		
	34	L C T A S T																		
	35	L T 8 C E A S (3)																		
	36	A z G						b												
		: ı ~ A M																		
	37	: ı İ F -R A C .&C .P S						1/4"NPT- 8												
	38	A S P M '						S31608												
	39	β S 8 T N .						SQ8 -7417(H K _s)												
ı i t m	40	Enclosure Protection			E P			IP65		E IICT6										
	41	P S			o E .			2ø DC		1/2"NPT(F)										
	42	η						SIL2												
	43							API												
NOTES																				

[illegible]

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N		P&ID	P&ID N	CG -7421	G181S-2022074- -03	RB
				3	4	5
		P		M	20#	
P		O.D/I.D		8"		
		3/4		G (%o)		
1		2		MP (G)	1.5	
3		O		T	(N)	/65N
4		5		MP (G)		
6		7		BA	1.5	
8		9				
10		11		8"		
12		13		A216- CB		
14		15		ANSI B16.5 CL300 RF		
16		17		ANSI B16.5 CL300 RF		
18		19				
20		21		CL300		
22		23		S30408+ST		
24		25				
26		27		CLASS8		
28		29				
30		31		FC		
32		33		MP)		
34		35		0.4 0.7MP		
36		37		NO		
38		39		CG-7421		
40		41		E		
42		43		NPT(F)		
44		45				
46		47		PT- 8		
48		49		8		
50		51		E IIC		
52		53		2"NPT(F)		

PJ-0000								:					
								: G181S-2022074-K-03					
								24		k :			
G	1	β T N			P&ID ~ P&ID N .			C8 -7422		G181S-2022074- -03		RIS	
	2	S						N M		⌘ ⊙			
	3	~ L N .			P M '			61-8 -C5-50-3B4		20#			
	4	/Ṗ P O.D/I.D						8"					
D C S	5	: F			: S					r			
	6	F R / (r L , S) ḡ 3/ r G (%o)						M .F		N .F		M .F	
	7	⏞ Ḃ Ḃ I P MP (G)			Ḃ Ḃ O D .P .MP (G)			1.5					
	8	D T .(N)			ḃ O .T .(N)					/60			
	9	Ḃ Ḃ D .P MP (G)			τ ḃ Ḃ Ḃ A .O .P .MP (G)								
	10	τ Ḃ Ḃ D .S -O DP(MP)			H A BA			1.5					
r B	11	~ M											
	12	T						η					
	13	E B S			B T			8"					
	14	r B M			B M			A216- CB					
	15	C .T			~o I			ANSI B16.5 CL300 RF					
	⌘o O				ANSI B16.5 CL300 RF								
	16	P M			P T								
	17	ḡ L			P 8								
	18	H Ḅ F F F F			F D								
	19	T S			Ḃ Ḃ P R					CL300			
20	A T .												
Ṗ T	21	T T			T M					S30408+ST			
	22	S M			D M '			S30408+ST					
	23	S M			S T			S30408					
	24	C ṽ R C			L C					CLASS8			
A	25	T			~ M			Ḃ ḃ "					
	26	ḃ A			S /C								
	27	β F P			β I P			FC					
	28	H τ Ḃ Ḃ A .M .S -O D .P .(MP)											
	29	A S (P .G)			τ P .C .			0.4 0.7MP					
	30	β A O			S T					<10S			
	31	ĩ β H ` L			L M			NO					
D A	32	β τ β E P S T N .η o				η τ C		SO-7422		SC-7422			
		β τ ~ E P S M											
		τ S T			E P			~		E IICT6			
		ĩ C R & T											
		o E .C .						1/2ÑNPT(F)					
	33	T S											
	34	L C T A S T											
	35	L T 8 C E A S (3)											
	36	Ḃ Ḃ G						ḃ					
		∴ Ḃ ~ A M											
	37	∴ Ḃ ĩ F -R A C .&C .P S						1/4"NPT- 8					
	38	A S P M '						S31608					
	39	β ~ S 8 T N .						SC8 -7422(H Ḃ Ḃ)					
ĩ M	40	Enclosure Protection			E P			IP65		E IICT6			
	41	P S			o E .			24 DC		1/2"NPT(F)			
	42	η						SIL2					
	43							API					
NOTES													

				G181S-2022074-K-03	
		25		K :	
G	1	β T N	P&ID ~ P&ID N .	Q8 -7423	G181S-2022074- -03
	2	S		4 4	⌘
	3	L N .	P M '	61-8"-LPG-04-3B9	20#
	4	/ρ P	O.D/I.D	8"	
S	5	: F	: S	LPG(.)	r
	6	F R		M .F	N .F
	7	/ (r L , S)	3/ r G (%o)		
	8	4 z I P	MP (G)	4 z O D .P	.MP (G)
	9	D T .(M)	b O .T .(N)		/60
	10	4 z D .P	MP (G)	τ b 4 z A .O .P	.MP (G)
B	11	τ 4 D .S	-O DP(MP)	H A	BA
	12	τ		1.56	
	13	τ			
	14	τ			
	15	τ			
	16	τ			
	17	τ			
	18	τ			
	19	τ			
	20	τ			
T	21	τ			
	22	τ			
	23	τ			
	24	τ			
A	25	τ			
	26	τ			
	27	τ			
	28	τ			
	29	τ			
	30	τ			
A	31	τ			
	32	τ			
	33	τ			
	34	τ			
	35	τ			
	36	τ			
	37	τ			
	38	τ			
	39	τ			
	40	τ			
	41	τ			
	42	τ			
	43	τ			
NOTES					

[illegible]

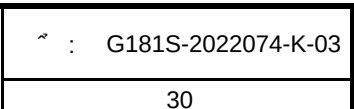
		G181S-2022074-K-03	
		27	k :
P&ID ~ P&ID N .	OS -7425	G181S-2022074-	-03
N P M	63-6"-FG-11-2B5(ST30)	20#	
/ρ F O D/I.E	6"		
S	FG	r	
M F	N .F	M .F	
, S) 3/ r G (%)			
P MP (G) 1 z A .P .MP (G)	0.3		
T (N) h C T (N)		40/80	
P MP (G) b 1 z A .P .MP (G)			
.S -O DP(MP) "H A BA	0.3		
S M			
T	η		
E S B T	6"		
E M B M	A216- CB		
~o I	ANSI B16.5 CL150 RF		
xo O	ANSI B16.5 CL150 RF		
P M P T			
F F F F D	P 8		
T S 1 z P R		CL150	
A T			
T T M		S30408+ST	
S M D M '	S30408+ST		
S M S T	S30408		
C L C		CLASS8	
s M y b			
b S /C			
β F P β I P	FC		
H 1 A .M .S -O D .P .(MP)			
A (P .G) P .C .	04 0.7MP		
A O S T		<10S	
L L M	NO		
E F S T N .η o η τ C	SO-7425	SC-7425	
E P S M			
I E P		E IICT6	
C R &T			
C .	1/2"NPT(F)		
T S			
C T A S T			
T 8 C E A S (3)			
1 z	b		
~ A M			
i F -R A C .&C .P S	1/4"NPT- 8		
A S P M '	S31608		
S 8 T N .	SQ8 -7425(H B ₂)		
Enclosure Protection E P	IP65	E IICT6	
S o E .	24 DC	1/2"NPT(F)	
	API	STL2	



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						G181S-2022074-K-03	
				29		K :	
G	1	β [~] T N		P&ID ~ P&ID N .		08 -7427	
	2	S				G181S-2022074- -03	
	3	~ L N .		P M ' .		82-6"-FLG-07-2B5 20#	
	4			/ρ P O.D/I.D		6"	
B	5	:	F	:	S	FLG(γ 1)	
	6	F R				M .F	
	7	/ (r L , S)		3/ r G (%)		N .F	
	8	Z I P MP (G)		1 Z O D .P .MP (G)		M .F	
	9	D T .(N)		b O .T .(N)			
	10	1 Z D .P MP (G)		τ b 1 Z A .O .P .MP (G)		/60	
S	11	1 D .S -O DP(MP)		H A BA		1.2	
	12						
	13	E B S		B T		6"	
	14	r B M		B M		A216- CB	
	15	C .T		~o I		ANSI B16.5 CL150 RF	
	16			Fo O		ANSI B16.5 CL150 RF	
	17	P M		P T			
	18	L		P 8			
	19	H F F F F		F D			
	20	T S		1 Z P R		CL150	
T	21	A T .					
	22	T T		T M		S30408+ST	
	23	S M		D M ' .		S30408+ST	
	24	S M		S T		S30408	
A	25	C γ R C		L C		CLASS8	
	26	T		~ M		1 b .	
	27	b A		S /C			
	28	β F P		β I P		FC	
	29	H τ 1 A .M .S -O D .P .(MP)					
	30	A S (P .G)		P .C .		0.4 0.7MP	
	31	β A O		S T		<10S	
	32	i β H L		L M		NO	
B	33	β τ β [~] E P S T N .η O		η τ C		SO-7427	
	34	β τ ~ E P S M				SC-7427	
	35	τ S T		E P		E IICT6	
	36	i C R & T				1/2" NPT(F)	
	37	o E .C .					
	38	T S					
	39	L C T A S T					
	40	L T 8 C E A S (3)					
	41	1 Z G				b	
	42	i 1 ~ A M					
	43	i 1 i F -R A C .&C .P S				1/4"NPT- 8	
	M	44	A S P M ' .				S31608
45		β [~] S 8 T N .				SO8 -7427(H β [~])	
46		Enclosure Protection		E P		IP65	
47		P S		o E .		24 DC	
NOTES	48	η				SIL2	
	49					API	

[illegible]



Item No.	Tag No.	Service	P&ID No.	Label (Contact Closed)	Label (Contact Open)	Function Description
9	HS-7409	b		1 N M F P		
10	HS-7410	b		4 N M F P		
11	HS-7411	b		4 N M F P		
12	HS-7412	b		N M F P		
13	HS-7413	b		5 N M F P		
14	HS-7414	b		VGO N M P		
15	HS-7415	b		N M P		
16	HS-7416	b		o N M P		
17	HS-7417	b		N M F P		
18	HS-7418	b		N M F P		
19	HS-7419	b		L N M F P		
20	HS-7420	b		M N M F P		
21	HS-7421	b		3 N M F P		
22	HS-7422	b		N M F P		
23	HS-7423	b		N M F P		
24	HS-7424	b		N M P		
25	HS-7425	b		N M F P		
26	HS-7426	b		N M F P		
27	HS-7427	b		Y I N M P		

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