

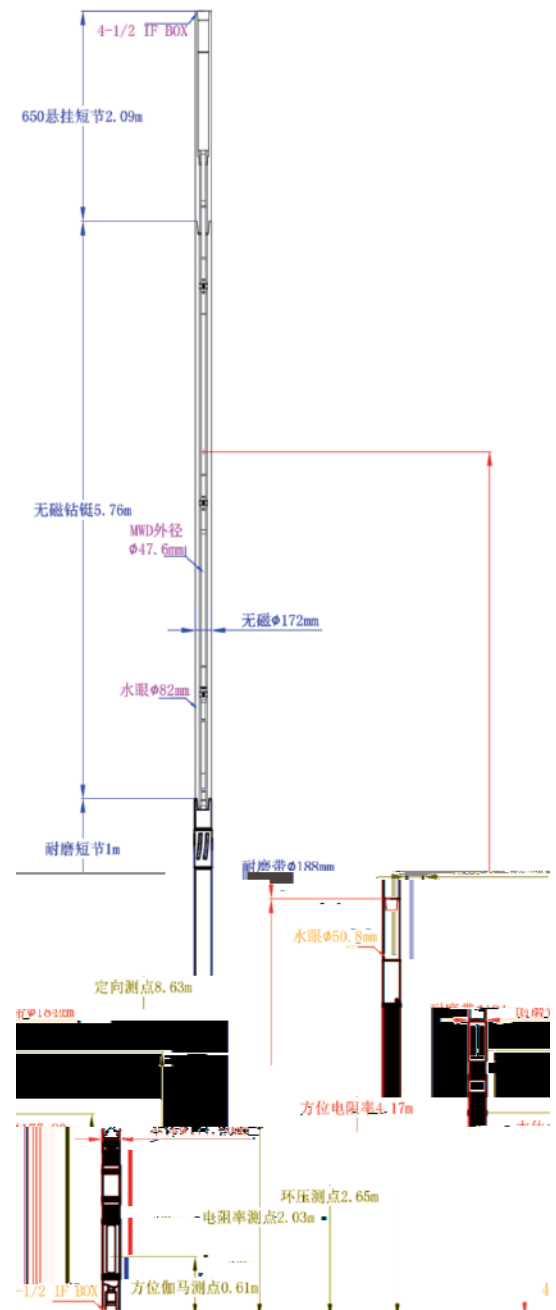
K-TMWD Pro+AziR

ECD)

SK-TMWD Pro+AziR

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• 4 3



	8 1/2 -9 1/2
	6.75 in
	2 in
	4-1/2 IF BOX
	4-1/2 IF BOX
	38.5 in
	17.5 in
	7 in
	28 in

	14.2-47.3 L /s
	175
	185
	20000 Psi
	<1%
	25G RMS 30-500 H
	1000G/0.5millisecond
	40600-44600 N²m
	18 9.8 °/30m
BHA	

/			
	0-180°	0.05°	± 0.1°
	0-180°	0.05°	± 0.2°
	0-360°	0.18°	± 0.5°
	0-360°	0.2°	± 2°
	0-25000 Psi		
	± 24 Ps		

/	
2MHZ	
RPFH	0.2-3000ohm-m ± 2% 0.2-20ohm-m ± 1 mmho/m 20-3000ohm-m
RPNH	0.2-1000ohm-m ± 2% 0.2-10ohm-m ± 1 mmho/m 10-1000ohm-m
RAFH	0.2-50ohm-m ± 5% 0.2-16ohm-m ± 3 mmho/m 16-50ohm-m
RANH	0.2-50ohm-m ± 5% 0.2-8ohm-m ± 6 mmho/m 8-50ohm-m
400KHZ	
RPFL	0.2-500ohm-m ± 2% 0.2-10ohm-m ± 2 mmho/m 10-500ohm-m
RPNL	0.2-250ohm-m ± 3% 0.2-5ohm-m ± 6 mmho/m 5-250ohm-m
RAFL	0.2-10ohm-m ± 5% 0.2-3ohm-m ± 10 mmho/m 3-10ohm-m
RANH	0.2-10ohm-m ± 5% 0.2-3ohm-m ± 15mmho/m 3-10ohm-m

/	
	4.6 m
	2 16
	/
	/
	0-1000 API
	± 5%
	16

	in			in		
	1	10	100	1	10	
	ohm-m	ohm-m	ohm-m	ohm-m	ohm-m	
RPNH	11	17	23	9	13	
RPHL	15	21	26	12	16	
PANH	18	33	73	24	48	
RANL	27	57	141	42	65	
RPFH	16	27	42	9	13	
RPFL	23	37	50	13	20	
RAFH	26	46	91	23	63	
RAFL	39	73	163	46	104	



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• 2.8 0.8

- X 100%
- () -
- 93°, 1818.7 6037 :1.85q/cm³