

()

: LAB0206014-01

1

6

1. : - - - - /

2. : 1# 20#

3. () / : RF-V6HP32DS-AF-I3/SC17-200507071

4. : 2020.6.4 2020.7.1

5. : LED (G118471CA833115) 141152
 FLUKE (34700492MS) (N0842010) (TST1005028)
 (MT 4X) DSX500 4B43960

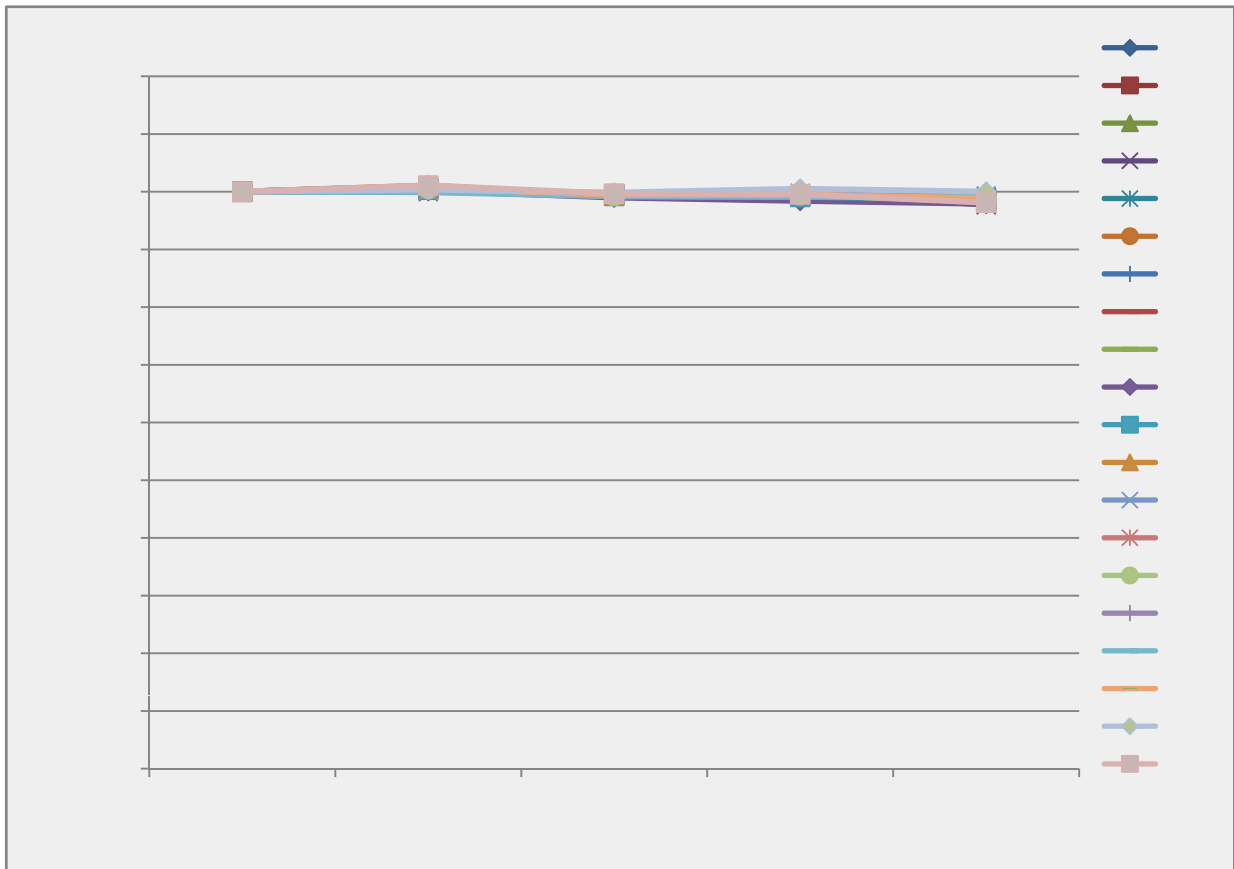
6. : (22 28) (30 70) %RH

7. : N GB/T 2423.22-2012
 LED CIE127 2007

8.

9. : 125 2H 1 SM W-R00-004
 -40 (15min) 100 (15min) 10s 1000Cycles 100mA
 2 0Cycle 100Cycles 300Cycles 500Cycles 1000Cycles

(Im)

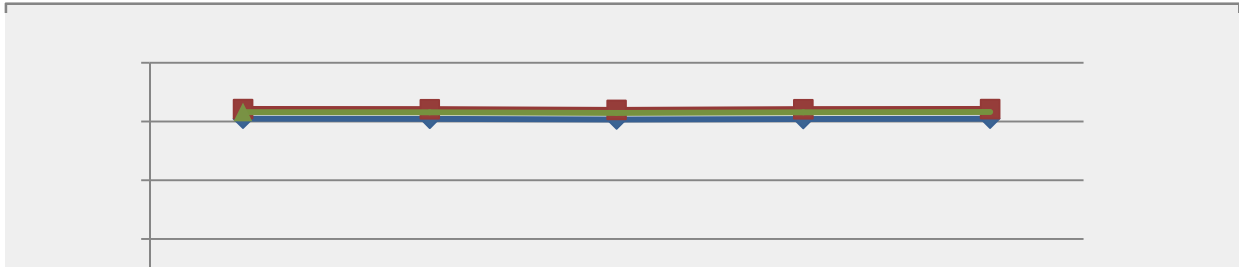


: 黄凯 2020.07.02

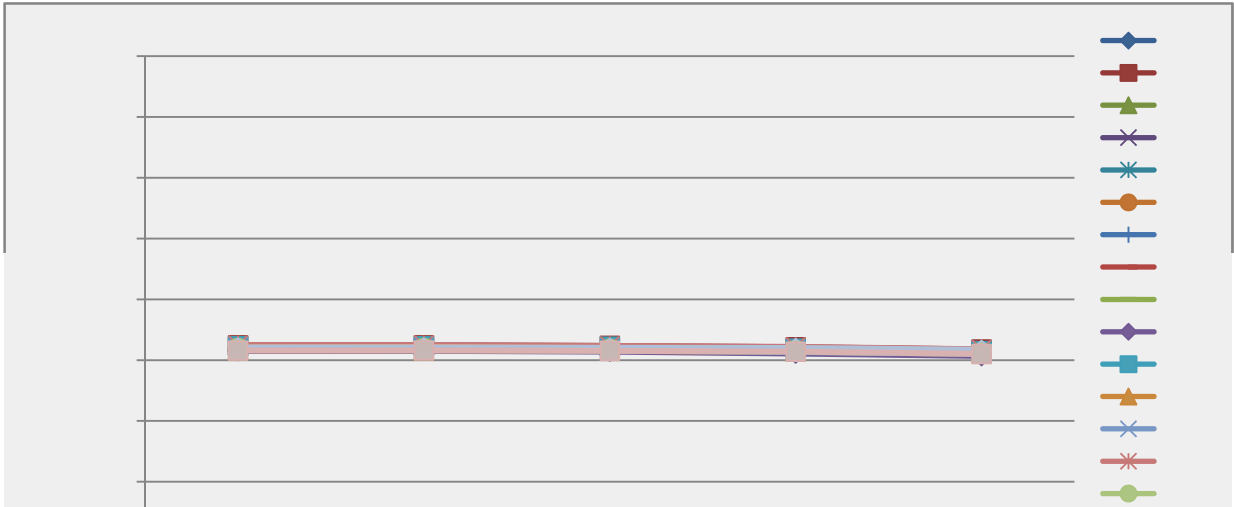
: [Redacted] 2020.07.06

: [Redacted] 2020.07.07

$V_f(V)$



x



cl es
0%
6%
6%
5%
2%
7%
1%
9%
0%
0%
9%
1%
0%

	IF(nA)				
	0Cycl e	100Cycl es	300Cycl es	500Cycl es	1000Cycl es
1#	100.01	100.01	100.01	99.98	100.00
2#	100.01	100.01	100.01	100.00	100.01
3#	100.01	100.01	100.00	100.00	100.01
4#	100.00	100.01	100.01	100.00	100.01
5#	100.01	100.01	100.01	99.98	100.01
6#	100.00	100.01	100.01	99.98	100.00
7#	100.01	100.00	100.01	99.98	100.00
8#	100.01	100.01	100.00	100.00	100.00
9#	100.01	100.01	100.00	99.98	100.01
10#	100.00	100.00	100.01	100.00	100.01
11#	100.00	100.00	100.01	100.00	100.01
12#	100.01	100.00	100.01	99.98	100.01
13#	100.01	100.01	100.00	99.98	100.01
14#	100.01	100.01	100.01	100.00	100.01
15#	100.01	100.00	100.01	100.00	100.01
16#	100.01	100.00	100.01	100.00	100.01
17#	100.00	100.00	100.01	99.98	100.01
18#	100.01	100.00	100.00	99.98	100.01
19#	100.00	100.00	100.00	99.98	100.01
20#	100.01	100.01	100.01	100.00	100.01

	x					x				
	0Cycl e	100Cycl es	300Cycl es	500Cycl es	1000Cycl es	100Cycl es	300Cycl es	500Cycl es	1000Cycl es	
1#	0.3107	0.3112	0.3103	0.3093	0.3074	0.0005	-0.0004	-0.0014	-0.0033	
2#	0.3147	0.3147	0.3142	0.3128	0.3106	0.0000	-0.0005	-0.0019	-0.0041	
3#	0.3109	0.3108	0.3107	0.3098	0.3081	-0.0001	-0.0002	-0.0011	-0.0028	
4#	0.3130	0.3132	0.3126	0.3115	0.3085	0.0002	-0.0004	-0.0015	-0.0045	
5#	0.3124	0.3125	0.3121	0.3114	0.3090	0.0001	-0.0003	-0.0010	-0.0034	
6#	0.3108	0.3110	0.3105	0.3099	0.3076	0.0002	-0.0003	-0.0009	-0.0032	
7#	0.3118	0.3117	0.3112	0.3098	0.3080	-0.0001	-0.0006	-0.0020	-0.0038	
8#	0.3101	0.3101	0.3096	0.3085	0.3063	0.0000	-0.0005	-0.0016	-0.0038	
9#	0.3100	0.3103	0.3098	0.3084	0.3063	0.0003	-0.0002	-0.0016	-0.0037	
10#	0.3091	0.3092	0.3085	0.3065	0.3041	0.0001	-0.0006	-0.0026	-0.0050	
11#	0.3137	0.3137	0.3133	0.3113	0.3089	0.0000	-0.0004	-0.0024	-0.0048	
12#	0.3098	0.3098	0.3093	0.3083	0.3063	0.0000	-0.0005	-0.0015	-0.0035	
13#	0.3136	0.3137	0.3133	0.3122	0.3105	0.0001	-0.0003	-0.0014	-0.0031	
14#	0.3150	0.3150	0.3142	0.3132	0.3108	0.0000	-0.0008	-0.0018	-0.0042	
15#	0.3122	0.3122	0.3114	0.3101	0.3079	0.0000	-0.0008	-0.0021	-0.0043	
16#	0.3119	0.3119	0.3115	0.3110	0.3090	0.0000	-0.0004	-0.0009	-0.0029	
17#	0.3101	0.3100	0.3096	0.3081	0.3063	-0.0001	-0.0005	-0.0020	-0.0038	
18#	0.3126	0.3128	0.3120	0.3108	0.3085	0.0002	-0.0006	-0.0018	-0.0041	
19#	0.3125	0.3125	0.3122	0.3120	0.3103	0.0000	-0.0003	-0.0005	-0.0022	
20#	0.3095	0.3097	0.3093	0.3084	0.3062	0.0002	-0.0002	-0.0011	-0.0033	

()

	0Cycle	100Cycles	300Cycles	500Cycles	1000Cycles	100Cycles	300Cycles	500Cycles	1000Cycles
1#	0.3337	0.3345	0.3325	0.3303	0.3272	0.0008	-0.0012	-0.0034	-0.0065
