

	<h2 style="margin: 0;">数据变更申请单</h2>
适用范围	<ol style="list-style-type: none"> 1. 库管员代码变更 2. 库位新增及变更 3. 发放原则变更 4. 采购/制造属性变更 5. BOM变更 6. 零件描述及规格型号变更 7. 标准包装量 8. 价格单变更

申请部门	财务部	
提出人	顾倬铨	2019年12月30日
变更原因	由于2020年已到，采购价格与销售价格协议未签订完成，系统需根据2019年系统价格延续2020年，2020年价格签订后在进行重新补充。由于数据量较大，本次财务协助采购、销售已导入的形式进行维护。	

序号	零件号	价格单编码	价格	备注
1	BPC0000035	2111021	50.64	
2	SHT0000861	2111021	104.67	
3	SHT0000878	2111021	282.06	
4	SHT0000884	2111021	127.28	
5	SHT0000887	2111021	114.59	
6	SHT0000771	2111022	2.43	
7	SHT0000772	2111022	2.43	
8	SHT0000784	2111022	13.18	
9	SHT0000875	2111022	113.66	
10	SHT0000880	2111022	307.19	
11	SHT0000888	2111022	849.96	
12	SHT0000889	2111022	280.71	
13	SHT0000896	2111022	224.55	
14	SHT0000897	2111022	168.65	
15	SHT0000898	2111022	380.34	
16	SHT0000902	2111022	385.38	
17	SHT0000903	2111022	397.4	
18	SHT0000904	2111022	385.38	
19	SHT0000906	2111022	1558.49	
20	SHT0000907	2111022	1568.76	
21	SHT0000908	2111022	1584.7	
22	SHT0001559	2111022	1861.33	
23	SHT0001560	2111022	1863.01	
24	SHT0001561	2111022	1996.68	
25	SHT0001562	2111022	431.28	
26	SHT0001563	2111022	451.46	
27	SHT0001564	2111022	588.5	

28	SHT0001565	2111022	479.2	
29	SHT0001566	2111022	448.1	
30	SHT0001570	2111022	433.81	
31	SHT0001571	2111022	427.92	
32	SHT0001572	2111022	463.23	
33	SHT0001720	2111022	427.92	
34	SHT0000778	2111023	6.73	
35	SHT0000779	2111023	70.64	
36	SHT0000841	2111023	1280.86	
37	SHT0000846	2111023	1213.7	
38	SHT0000858	2111023	902.92	
39	SHT0000865	2111023	298.79	
40	SHT0000872	2111023	1266.12	
41	SHT0000902	2111023	385.38	
42	SHT0000903	2111023	397.4	
43	SHT0000906	2111023	1558.49	
44	SHT0000907	2111023	1568.76	
45	SHT0000908	2111023	1584.7	
46	SHT0000973	2111023	98.52	
47	SHT0001559	2111023	1861.33	
48	SHT0001560	2111023	1863.01	
49	SHT0001561	2111023	1996.68	
50	SCS0004085	2111090	2.76	
51	SCS0004168	2111090	8.36	
52	SCS0004173	2111090	3.1	
53	SCS0004184	2111090	2.74	
54	SCS0004186	2111090	6.61	
55	SCS0004199	2111090	8.41	
56	SCS0004200	2111090	6.61	
57	SCS0004242	2111090	8.41	
58	SCS0004244	2111090	8.39	
59	SCS0005202	2111090	22.93	
60	SCS0005203	2111090	0.74	
61	SCS0005206	2111090	1.13	
62	SCS0005333	2111090	637.54	
63	SCS0005334	2111090	480.79	
64	SHT0000940	2111090	273.7	
65	SHT0000863	2113036	159.13	
66	SHT0000598	21110011	7.46	
67	SHT0000765	21110011	10.05	
68	SHT0000842	21110011	158.98	

69	SHT0001559	21110011	1861.33	
70	SHT0001565	21110011	479.2	
71	SHT0001566	21110011	448.1	
72	SHT0001571	21110011	427.92	
73	SHT0001572	21110011	463.23	
74	SHT0000847	2111021	389.75	
75	SHT0000874	2111021	234.22	
76	SHT0000144	2111022	56.84	
77	SHT0000780	2111022	25.99	
78	SHT0000874	2111022	234.22	
79	SHT0000927	2111025	427.5	
80	SHT0000937	2111025	637.54	
81	SHT0000940	2111025	480.79	
82	SHT0000941	2111025	702.34	
83	SHT0000856	2113036	273.7	
84	SHT0000857	2113036	779.66	
85	BFA0000290	1911037	0	
86	BPC0000010	1911037	44.95	
87	BPC0000022	1911037	2.33	
88	BPC0000023	1911037	39	
89	SHT0000494	1911037	37.47	
90	SHT0000536	1911037	42.83	
91	SHT0000858	1911037	753.51	
92	SHT0000949	1911037	697.42	
93	SHT0000950	1911037	877.78	
94	SHT0000956	1911037	440.79	
95	SHT0000957	1911037	553.99	
96	SHT0000598	2111021	7.46	
97	SHT0000765	2111021	10.05	
98	SHT0000766	2111021	10.05	
99	SHT0000776	2111021	2.63	
100	SHT0000777	2111021	2.63	
101	SHT0000844	2111021	427.08	
102	SHT0000846	2111021	1213.7	
103	SHT0000853	2111021	475	
104	SHT0000855	2111021	700.31	
105	SHT0000857	2111021	779.34	
106	SHT0000862	2111021	137.37	
107	SHT0000871	2111021	273.48	
108	SHT0000879	2111021	138.63	
109	SHT0000883	2111021	899.56	

110	SHT0000888	2111021	849.96	
111	SHT0000889	2111021	280.71	
112	SHT0000911	2111021	111.98	
113	SHT0000255	2111022	211.11	
114	SHT0000505	2111022	27.44	
115	SHT0000765	2111022	10.05	
116	SHT0000766	2111022	10.05	
117	SHT0000768	2111022	31.12	
118	SHT0000776	2111022	2.62	
119	SHT0000777	2111022	2.62	
120	SHT0000779	2111022	70.64	
121	SHT0000781	2111022	13.18	
122	SHT0000782	2111022	13.18	
123	SHT0000783	2111022	13.18	
124	SHT0000840	2111022	378.74	
125	SHT0000841	2111022	1280.86	
126	SHT0000842	2111022	158.98	
127	SHT0000844	2111022	427.08	
128	SHT0000845	2111022	445.58	
129	SHT0000846	2111022	1213.7	
130	SHT0000849	2111022	244.31	
131	SHT0000850	2111022	236.24	
132	SHT0000855	2111022	700.31	
133	SHT0000856	2111022	273.73	
134	SHT0000857	2111022	779.34	
135	SHT0000858	2111022	902.92	
136	SHT0000859	2111022	270.79	
137	SHT0000861	2111022	104.67	
138	SHT0000866	2111022	124.59	
139	SHT0000867	2111022	419.35	
140	SHT0000868	2111022	163.18	
141	SHT0000872	2111022	1266.12	
142	SHT0000873	2111022	429.6	
143	SHT0000876	2111022	180.08	
144	SHT0000887	2111022	114.59	
145	SHT0000899	2111022	427.92	
146	SHT0000901	2111022	374.37	
147	SCS0004101	1931399	0	
148	BFA0000047	1911037	0.04	
149	BPC0000055	1911037	1.254	
150	SCS0004111	1911037	0.51	

151	SHT0000175	1911037	1.4	
152	SHT0000616	1911037	47.58	
153	SHT0000678	1911037	29.28	
154	TAT0000075	1913037	33.85	
155	BEC0000037	1911037	25.303	
156	BEC0000038	1911037	20.405	
157	BFA0000001	1911037	0.0059	
158	BFA0000121	1911037	0.56	
159	BFA0000124	1911037	0.001	
160	BFA0000291	1911037	0.96	
161	BPC0000011	1911037	46.88	
162	BPC0000012	1911037	0.88	
163	BPC0000013	1911037	0.427	
164	BPC0000014	1911037	0.679	
165	BPC0000015	1911037	0.776	
166	BPC0000017	1911037	0.776	
167	BPC0000021	1911037	0.806	
168	BPC0000027	1911037	1.254	
169	SCS0003192	1911037	0.05	
170	SCS0003193	1911037	0.07	
171	SCS0003269	1911037	0.147	
172	SCS0003270	1911037	0.164	
173	SCS0004050	1911037	0.03	
174	SCS0004084	1911037	4.01	
175	SCS0004085	1911037	1.01	
176	SCS0004086	1911037	0.74	
177	SCS0004096	1911037	2.85	
178	SCS0004112	1911037	1.01	
179	SCS0004133	1911037	1.18	
180	SCS0004136	1911037	3.36	
181	SCS0004137	1911037	2.28	
182	SCS0004178	1911037	37	
183	SCS0004193	1911037	9.59	
184	SHT0000405	1911037	0.69	
185	SHT0000519	1911037	0.69	
186	SHT0000521	1911037	0.3812	
187	SHT0000549	1911037	114.31	
188	SHT0000554	1911037	24.95	
189	SHT0000570	1911037	0.16	
190	SHT0000633	1911037	82.05	
191	SHT0000649	1911037	23.92	

192	SHT0000653	1911037	17.5	
193	SHT0000654	1911037	13.5	
194	SHT0000655	1911037	18.97	
195	SHT0000658	1911037	17.7	
196	SHT0000660	1911037	24.91	
197	SHT0000680	1911037	8.05	
198	SHT0000688	1911037	195	
199	SHT0000711	1911037	220.38	
200	SHT0000714	1911037	18.81	
201	SHT0000724	1911037	281.61	
202	SHT0000735	1911037	37.759	
203	TAT0000017	1911037	0.015	
204	TFT0000006	1911037	13.675	
205	SHT0000602	1911101	2.14	
206	SHT0000606	1911101	2.48	
207	SHT0000608	1911101	0.28	
208	SHT0000610	1911101	0.75	
209	SHT0000677	1911101	24.68	
210	BFA0000129	1911127	0.023	
211	BFA0000130	1911127	0.1	
212	BFA0000297	1911127	0.04	
213	BFA0000302	1911127	0.09	
214	SCS0004047	1911134	0.23	
215	BPC0000017	1911135	0.776	
216	SHT0000599	1912212	46.8792	
217	SHT0000612	1912212	71.798	
218	SHT0000615	1912212	102.193	
219	SHT0000617	1912212	44.1452	
220	SHT0000620	1912212	67.4483	
221	SHT0000624	1912212	103.197	
222	SHT0000683	1912212	190.12	
223	SHT0000726	1912212	83.4764	
224	SHT0000745	1912212	123.627	
225	BFA0000287	1912220	0.54	
226	SHT0000494	1912220	35.685	
227	SHT0000536	1912220	35.685	
228	SHT0000485	1913001	146.48	
229	SHT0000770	1913001	4.09	
230	SHT0001799	1913001	4.48	
231	SHT0000768	1913005	23.91	
232	BSP0000033	1913017	0.301	

233	BCL0000025	1913037	0.192	
234	BFA0000003	1913037	0.07	
235	BFA0000004	1913037	0.07	
236	BFA0000047	1913037	0.04	
237	BPC0000004	1913037	27.6137	
238	BPC0000035	1913037	43.18	
239	BPC0000036	1913037	15.2549	
240	BPC0000037	1913037	22.39	
241	BPC0000038	1913037	46.954	
242	SCS0003192	1913037	0.05	
243	SCS0003193	1913037	0.07	
244	SCS0004040	1913037	13.48	
245	SCS0004050	1913037	0.03	
246	SCS0004069	1913037	1.36	
247	SCS0004070	1913037	2.64	
248	SCS0004071	1913037	36.87	
249	SCS0004082	1913037	3.3	
250	SCS0004084	1913037	4.01	
251	SCS0004085	1913037	1.01	
252	SCS0004086	1913037	0.74	
253	SCS0004094	1913037	2.4	
254	SCS0004095	1913037	5.05	
255	SCS0004096	1913037	2.85	
256	SCS0004110	1913037	0.94	
257	SCS0004111	1913037	0.51	
258	SCS0004112	1913037	1.01	
259	SCS0004120	1913037	70.37	
260	SCS0004122	1913037	89.48	
261	SCS0004133	1913037	1.18	
262	SCS0004136	1913037	3.36	
263	SCS0004137	1913037	2.28	
264	SCS0004165	1913037	225.7	
265	SCS0004167	1913037	0.44	
266	SCS0004169	1913037	210.97	
267	SCS0004170	1913037	0.44	
268	SCS0004172	1913037	2.89	
269	SCS0004174	1913037	5.04	
270	SCS0004176	1913037	1.47	
271	SCS0004179	1913037	0.11	
272	SCS0004186	1913037	0.96	
273	SCS0004187	1913037	2.08	

274	SCS0004188	1913037	0.15	
275	SCS0004190	1913037	0.69	
276	SCS0004194	1913037	2.78	
277	SCS0004198	1913037	1.08	
278	SCS0004200	1913037	0.96	
279	SCS0004247	1913037	154.26	
280	SCS0004248	1913037	137.58	
281	SCS0004273	1913037	0.867	
282	SCS0004274	1913037	0.5865	
283	SCS0004275	1913037	0.9775	
284	SCS0004276	1913037	2.26	
285	SCS0004277	1913037	1.61	
286	SCS0004278	1913037	1.23	
287	SCS0005306	1913037	12.1043	
288	SCS0005333	1913037	1.33	
289	SCS0005334	1913037	1.6	
290	SHT0000001	1913037	2.33	
291	SHT0000142	1913037	1.18	
292	SHT0000150	1913037	33.31	
293	SHT0000156	1913037	3.84	
294	SHT0000157	1913037	1.98	
295	SHT0000158	1913037	1.18	
296	SHT0000161	1913037	16.14	
297	SHT0000162	1913037	0.15	
298	SHT0000175	1913037	1.4	
299	SHT0000176	1913037	1.35	
300	SHT0000217	1913037	0.15	
301	SHT0000238	1913037	16.02	
302	SHT0000255	1913037	101.04	
303	SHT0000257	1913037	16.14	
304	SHT0000405	1913037	0.69	
305	SHT0000406	1913037	0.65	
306	SHT0000407	1913037	0.65	
307	SHT0000443	1913037	45.311	
308	SHT0000445	1913037	6.9	
309	SHT0000449	1913037	0.8	
310	SHT0000450	1913037	0.68	
311	SHT0000452	1913037	0.37	
312	SHT0000454	1913037	1.61	
313	SHT0000455	1913037	2.11	
314	SHT0000482	1913037	0.24	

315	SHT0000484	1913037	123.02	
316	SHT0000487	1913037	11.17	
317	SHT0000493	1913037	1.29	
318	SHT0000502	1913037	0.28	
319	SHT0000503	1913037	0.33	
320	SHT0000504	1913037	3.5	
321	SHT0000507	1913037	560.72	
322	SHT0000508	1913037	5.19	
323	SHT0000512	1913037	45.8	
324	SHT0000514	1913037	132.75	
325	SHT0000518	1913037	341.96	
326	SHT0000519	1913037	0.69	
327	SHT0000520	1913037	0.65	
328	SHT0000524	1913037	14.95	
329	SHT0000525	1913037	23.57	
330	SHT0000528	1913037	114.31	
331	SHT0000532	1913037	41.12	
332	SHT0000534	1913037	0.07	
333	SHT0000537	1913037	0.8	
334	SHT0000540	1913037	10.84	
335	SHT0000549	1913037	114.31	
336	SHT0000552	1913037	131.02	
337	SHT0000553	1913037	117.87	
338	SHT0000554	1913037	24.95	
339	SHT0000561	1913037	14.05	
340	SHT0000570	1913037	0.16	
341	SHT0000571	1913037	0.65	
342	SHT0000575	1913037	20.19	
343	SHT0000580	1913037	0.65	
344	SHT0000581	1913037	22.47	
345	SHT0000583	1913037	2.3	
346	SHT0000584	1913037	38.91	
347	SHT0000589	1913037	375.24	
348	SHT0000590	1913037	1.98	
349	SHT0000596	1913037	78.96	
350	SHT0000607	1913037	3.84	
351	SHT0000609	1913037	3.84	
352	SHT0000616	1913037	47.58	
353	SHT0000622	1913037	31.49	
354	SHT0000631	1913037	124.52	
355	SHT0000633	1913037	82.05	

356	SHT0000642	1913037	41.44	
357	SHT0000644	1913037	15.96	
358	SHT0000645	1913037	17.67	
359	SHT0000646	1913037	4.76	
360	SHT0000647	1913037	0.16	
361	SHT0000648	1913037	35.51	
362	SHT0000649	1913037	23.92	
363	SHT0000653	1913037	17.5	
364	SHT0000654	1913037	13.5	
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368	SHT0000668	1913037	29.886	
369	SHT0000669	1913037	38.821	
370	SHT0000671	1913037	165.83	
371	SHT0000678	1913037	29.28	
372	SHT0000680	1913037	8.05	
373	SHT0000682	1913037	61.63	
374	SHT0000687	1913037	83.38	
375	SHT0000688	1913037	195	
376	SHT0000691	1913037	121.68	
377	SHT0000696	1913037	123.48	
378	SHT0000697	1913037	137.87	
379	SHT0000700	1913037	71	
380	SHT0000702	1913037	52.82	
381	SHT0000705	1913037	58.85	
382	SHT0000710	1913037	52	
383	SHT0000711	1913037	220.38	
384	SHT0000721	1913037	197.58	
385	SHT0000724	1913037	281.61	
386	SHT0000731	1913037	66.64	
387	SHT0000763	1913037	11.9	
388	SHT0000788	1913037	26.56	
389	SHT0000789	1913037	48.78	
390	SHT0000815	1913037	70.99	
391	SHT0000819	1913037	99.79	
392	SHT0000822	1913037	257.9	
393	SHT0000823	1913037	61.37	
394	SHT0000830	1913037	99.79	
395	SHT0001094	1913037	36.55	
396	SHT0001587	1913037	122.11	

397	SHT0001588	1913037	119.76	
398	SHT0001589	1913037	130.61	
399	SHT0001592	1913037	186.54	
400	SHT0001593	1913037	174.21	
401	SHT0001594	1913037	221.43	
402	SHT0001595	1913037	127.81	
403	SHT0001600	1913037	57.29	
404	SHT0001601	1913037	116.32	
405	SHT0001602	1913037	63.71	
406	SHT0001603	1913037	123.45	
407	SHT0001604	1913037	105.59	
408	SHT0001605	1913037	234.64	
409	SHT0001606	1913037	57.27	
410	SHT0001607	1913037	116.3	
411	SHT0001608	1913037	62.59	
412	SHT0001609	1913037	123.45	
413	SHT0001610	1913037	105.57	
414	SHT0001611	1913037	234.64	
415	SHT0001701	1913037	221.69	
416	sht0001999	1913037	101.04	
417	SHT0010015	1913037	829.91	
418	SHT0010016	1913037	0.45	
419	SHT0000774	1913045	1.73	
420	SHT0000775	1913045	1.73	
421	SHT0000668	1913050A	29.886	
422	SHT0000675	1913050A	36.571	
423	SHT0001715	1913050A	2.84	
424	BFA0000291	1913092	0.96	
425	TAT0000076	1913101	11.88	
426	SHT0000655	1913202	18.97	
427	SHT0000846	1913257	1039.5378	
428	TAT0000076	1913264	11.88	
429	TAT0000077	1913264	11.88	
430	SHT0000168	1913289	24.86	
431	SHT0000181	1913289	24.86	
432	SHT0000582	1913289	24.13	
433	SHT0000730	1913289	24.13	
434	SLT0000832	1913289	24.365	
435	SLT0000835	1913289	24.13	
436	SHT0000602	1913335	2.14	
437	SHT0000604	1913335	23.98	

438	SHT0000606	1913335	2. 48	
439	SHT0000621	1913335	23. 98	
440	SHT0000663	1913335	19. 74	
441	BFA0000001	1913602	0. 0059	
442	SCS0010814	1931396A	6. 48	
443	SCS0010815	1931396A	1. 06	
444	SCS0010816	1931396A	3. 92	
445	SCS0010818	1931396A	1. 11	
446	SCS0010819	1931396A	6. 48	
447	SCS0010820	1931396A	1. 11	
448	SCS0010821	1931396A	1. 05	
449	SCS0010822	1931396A	3. 92	
450	SHT0000582	1932313	24. 13	
451	SHT0000730	1932313	24. 13	
452	SLT0000832	1932313	24. 365	
453	SLT0000835	1932313	24. 13	
454	SCS0004171	1932330	19. 5	
455	SCS0004175	1932330	19. 5	
456	SHT0002316	1932347	59. 775	
457	BFA0000287	1933384A	0. 54	
458	SHT0000494	1933384A	35. 685	
459	SHT0000536	1933384A	35. 685	
460	SHT0001670	1933384A	11	
461	SHT0002279	1933384A	24. 685	
462	SHT0002280	1933384A	11	
463	SHT0002281	1933384A	24. 685	
464	SCS0004025	1933501A	15. 29	
465	SCS0004032	1933501A	15. 29	
466	SCS0004028	1937669	5. 86	
467	SCS0004130	1937669	7. 96	
468	SCS0004197	1937669	7. 35	
469	SCS0004249	1937669	5. 39	
470	BPC0000002	L1176	37. 5032	
471	BPC0000013	L1176	0. 427	
472	BPC0000038	L1176	46. 954	
473	SHT0000141	L1176	1. 7434	
474	SHT0000144	L1176	56. 0571	
475	SHT0000162	L1176	0. 15	
476	SHT0000456	L1176	38. 1704	
477	SHT0000505	L1176	50. 1308	
478	SHT0000521	L1176	0. 3812	

479	SHT0000647	L1176	0.16	
480	TAT0000075	14368	33.85	
481	BPC0000016	1911037	0.8	
482	BPC0000018	1911037	0.8	
483	SCS0005316	1911037	1	
484	SHT0000492	1911037	0.03	
485	SHT0000562	1911037	0.13	
486	SHT0000597	1911037	1.38	
487	SHT0000751	1911037	0.04	
488	SHT0001754	1911037	11.88	
489	SHT0002098	1911037	7.85	
490	TAT0000018	1911037	85.47	
491	BFA0000015	1911127	0.04	
492	BFA0000023	1911127	0.004	
493	BFA0000676	1911127	0.006	
494	BPC0000016	1911135	1.251	
495	BPC0000018	1911135	1.251	
496	SHT0000637	1911157	0.037	
497	SHT0000717	1911157	0.029	
498	SHT0000751	1911157	0.219	
499	SHT0001754	1911157	0.023	
500	SHT0002283	1911157	13.803	
501	SHT0002284	1911157	0.284	
502	SCS0004091	1913007	22.641	
503	BSP0000073	1913023	0.4	
504	SCS0005175	1913037	68.37	
505	SCS0005182	1913037	48.97	
506	SHT0000165	1913037	83.36	
507	SHT0000509	1913037	21.52	
508	SHT0000511	1913037	101.22	
509	SHT0000541	1913037	101.22	
510	SHT0000543	1913037	21.53	
511	SHT0000547	1913037	27.56	
512	SHT0000548	1913037	63.01	
513	SHT0000635	1913037	64.32	
514	SHT0000636	1913037	21.7	
515	SHT0000638	1913037	64.08	
516	SHT0000639	1913037	21.72	
517	SHT0000787	1913037	67.61	
518	SHT0000820	1913037	7.86764	
519	SHT0000829	1913037	100.11	

520	SHT0001590	1913037	244.56	
521	SHT0001591	1913037	234.77	
522	SHT0001596	1913037	255.86	
523	TAT0000078	1913037	0.15	
524	SCS0005167	1913101	0.04	
525	SCS0005179	1913101	1.38	
526	SHT0000474	1913247A	9.04	
527	SHT0000821	L1176	15	
528	BFA0000285	1911037	0.022	
529	BFA0000299	1911037	0.62	
530	BFA0000300	1911037	0.56	
531	BFA0000303	1911037	2.07	
532	BFA0000304	1911037	1.76	
533	BFA0000305	1911037	1.8	
534	BFA0000306	1911037	2.01	
535	BPC0000034	1911037	5.56	
536	SCS0003204	1911037	1.28	
537	SCS0004079	1911037	25.69	
538	SCS0004081	1911037	0.48	
539	SCS0004090	1911037	0.48	
540	SCS0004107	1911037	22.23	
541	SCS0004127	1911037	50.3	
542	SCS0004134	1911037	13	
543	SCS0004185	1911037	10	
544	SHT0000403	1911037	0.73	
545	SHT0000404	1911037	0.73	
546	SHT0000555	1911037	28.34	
547	SHT0000727	1911037	0.77	
548	SHT0000754	1911037	11.97	
549	SHT0000759	1911037	11.97	
550	SHT0000764	1911037	212.95	
551	SHT0000786	1911037	66.64	
552	SHT0001715	1911037	2.84	
553	SHT0002099	1911037	9.04	
554	TAT0000075	1911037	33.85	
555	TAT0000076	1911037	11.88	
556	TAT0000077	1911037	11.88	
557	SHT0000604	1911101	23.98	
558	SHT0000621	1911101	23.98	
559	SHT0000663	1911101	19.74	
560	BFA0000290	1911108	1.51	

561	SHT0000689	1911108	18.92	
562	SHT0000780	1911108	19.68	
563	BFA0000005	1911127	0.019	
564	BFA0000006	1911127	0.026	
565	BFA0000007	1911127	0.016	
566	BFA0000008	1911127	0.013	
567	BFA0000009	1911127	0.021	
568	BFA0000010	1911127	0.055	
569	BFA0000011	1911127	0.184	
570	BFA0000012	1911127	0.11	
571	BFA0000013	1911127	0.047	
572	BFA0000016	1911127	0.043	
573	BFA0000017	1911127	0.11	
574	BFA0000021	1911127	0.033	
575	BFA0000029	1911127	0.221	
576	BFA0000075	1911127	0.231	
577	BFA0000083	1911127	0.038	
578	BFA0000200	1911127	0.034	
579	BFA0000245	1911127	0.036	
580	BFA0000285	1911127	0.022	
581	BFA0000288	1911127	0.158	
582	BFA0000289	1911127	0.53	
583	BFA0000292	1911127	0.036	
584	BFA0000293	1911127	0.05	
585	BFA0000294	1911127	0.521	
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588	BFA0000298	1911127	0.01	
589	BFA0000301	1911127	0.199	
590	BFA0000307	1911127	0.129	
591	BFA0000308	1911127	0.08	
592	BPC0000015	1911135	0.776	
593	BPC0000027	1911135	1.254	
594	BPC0000055	1911135	1.254	
595	SHT0000602	1911141	2.14	
596	SHT0000606	1911141	2.48	
597	SCS0005168	1911149	1.43	
598	SCS0005183	1911149	1.06	
599	SHT0000488	1911149	2.28	
600	SHT0000513	1911149	2.37	
601	SHT0000627	1911149	2.78	

602	SHT0000712	1911149	3. 72	
603	SHT0000720	1911149	2. 97	
604	SHT0000722	1911155A	17. 62	
605	SHT0000757	1911155A	31. 64	
606	SHT0000758	1911155A	31. 64	
607	SHT0000811	1911155A	27. 03	
608	SHT0000982	1911155A	23. 46	
609	SHT0002097	1911155A	29. 45	
610	BFA0000124	1911156	0. 001	
611	TAT0000076	1911156	11. 88	
612	TAT0000077	1911156	11. 88	
613	TFT0000006	1911156	13. 675	
614	SCS0004150	1911503	12. 66	
615	SHT0000684	1912212	74. 3	
616	SHT0000709	1912212	19. 68	
617	SHT0000735	1912220	37. 759	
618	SHT0001670	1912220	11	
619	SHT0002279	1912220	24. 685	
620	SHT0002280	1912220	11	
621	SHT0002281	1912220	24. 685	
622	SCS0010814	1912599	6. 48	
623	SCS0010815	1912599	1. 06	
624	SCS0010816	1912599	3. 92	
625	SCS0010818	1912599	1. 11	
626	SCS0010819	1912599	6. 48	
627	SCS0010820	1912599	1. 11	
628	SCS0010821	1912599	1. 05	
629	SCS0010822	1912599	3. 92	
630	SHT0000295	1913001	11. 24	
631	SHT0000479	1913001	10. 22	
632	SHT0000566	1913001	11. 17	
633	SHT0000594	1913001	101. 07	
634	SHT0000618	1913001	99. 75	
635	SHT0000634	1913001	100. 93	
636	SHT0000686	1913001	147. 63	
637	SHT0000718	1913001	147. 81	
638	SLT0000226	1913001	0. 16	
639	SHT0000486	1913002	1. 88	
640	SCS0004064	1913005	11. 39	
641	SCS0004065	1913005	10. 95	
642	SHT0000148	1913005	22. 39	

643	SHT0000169	1913005	13.85	
644	SHT0000440	1913005	15.38	
645	SHT0000538	1913005	15.31	
646	SHT0000542	1913005	80.79	
647	SHT0000574	1913005	18.29	
648	SHT0000576	1913005	49.83	
649	SHT0000640	1913005	33.86	
650	SHT0000651	1913005	21.78	
651	SHT0000652	1913005	34.83	
652	SHT0000676	1913005	33.15	
653	SHT0000732	1913005	41.79	
654	SHT0000733	1913005	36.33	
655	SHT0000736	1913005	28.62	
656	SHT0000739	1913005	38.62	
657	SHT0000779	1913005	41.09	
658	SHT0000564	1913006	18.54	
659	SHT0000643	1913006	19.12	
660	SHT0000656	1913006	19.31	
661	SHT0000659	1913006	17.59	
662	SHT0000674	1913006	17.59	
663	SCS0004104	1913017	34.0245	
664	SCS0005306	1913017	12.1043	
665	SHT0000477	1913017	6.41	
666	SHT0000480	1913017	0.5797	
667	SHT0000481	1913017	6.41	
668	SHT0000496	1913017	0.9534	
669	SHT0000510	1913017	0.16	
670	SHT0000560	1913017	10.9071	
671	SHT0000608	1913017	0.28	
672	SHT0000610	1913017	0.75	
673	SHT0000707	1913017	24.79	
674	SHT0000765	1913017	9.09	
675	SHT0000766	1913017	9.09	
676	SHT0000767	1913017	13.25	
677	SCS0004267	1913018	6.8	
678	SCS0004268	1913018	6.15	
679	SCS0004269	1913018	7.85	
680	SCS0004270	1913018	6.41	
681	SCS0004271	1913018	8.91	
682	SCS0004272	1913018	9.15	
683	SHT0000598	1913018	5.77	

684	SHT0000483	1913019A	4.88	
685	SHT0000713	1913019A	5.57	
686	SHT0000715	1913019A	5.57	
687	SHT0000778	1913019A	6.7	
688	SHT0000781	1913019A	20.73	
689	SHT0000782	1913019A	20.73	
690	SHT0000783	1913019A	20.73	
691	SHT0000784	1913019A	20.73	
692	SHT0001677	1913019A	21.15	
693	SHT0001678	1913019A	21.15	
694	BSP0000030	1913023	0.141	
695	BSP0000031	1913023	0.213	
696	BSP0000032	1913023	0.3	
697	SCS0004192	1913023	0.33	
698	SHT0000577	1913025A	34.44	
699	SHT0000591	1913025A	33.76	
700	SHT0000650	1913025A	38.28	
701	SHT0000668	1913025A	29.886	
702	SHT0000675	1913025A	36.571	
703	SHT0000733	1913025A	36.33	
704	SHT0000664	1913033	1.15	
705	SHT0000666	1913033	0.67	
706	SCS0003391	1913037	0.39	
707	SCS0004026	1913037	2.26	
708	SCS0004027	1913037	38.1	
709	SCS0004033	1913037	47.98	
710	SCS0004035	1913037	49.31	
711	SCS0004042	1913037	3.11	
712	SCS0004043	1913037	97.92	
713	SCS0004067	1913037	235.46	
714	SCS0004068	1913037	150.09	
715	SCS0004073	1913037	43.35	
716	SCS0004081	1913037	0.48	
717	SCS0004083	1913037	7.41	
718	SCS0004087	1913037	150.09	
719	SCS0004089	1913037	99.4	
720	SCS0004090	1913037	0.48	
721	SCS0004113	1913037	0.7	
722	SCS0004114	1913037	0.72	
723	SCS0004115	1913037	38.94	
724	SCS0004116	1913037	68.07	

725	SCS0004138	1913037	106.96	
726	SCS0004140	1913037	171.56	
727	SCS0004143	1913037	68.1	
728	SCS0004146	1913037	62.3	
729	SCS0004209	1913037	89.15	
730	SCS0004210	1913037	68.18	
731	SCS0004238	1913037	42.26	
732	SCS0004239	1913037	51	
733	SCS0004306	1913037	102.61	
734	SCS0004307	1913037	67.03	
735	SCS0004308	1913037	42.58	
736	SCS0005305	1913037	10.43	
737	SCS0010801	1913037	68.18	
738	SCS0010802	1913037	42.26	
739	SHT0000096	1913037	16.12	
740	SHT0000139	1913037	9.32	
741	SHT0000236	1913037	21.24	
742	SHT0000298	1913037	19.71	
743	SHT0000403	1913037	0.73	
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745	SHT0000447	1913037	2.33	
746	SHT0000453	1913037	0.28	
747	SHT0000489	1913037	89.44	
748	SHT0000490	1913037	30.24	
749	SHT0000491	1913037	49.48	
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752	SHT0000506	1913037	6.35	
753	SHT0000515	1913037	73.69	
754	SHT0000516	1913037	71	
755	SHT0000523	1913037	21.69	
756	SHT0000529	1913037	45.1	
757	SHT0000530	1913037	30.25	
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759	SHT0000533	1913037	56.47	
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761	SHT0000539	1913037	3.89	
762	SHT0000545	1913037	63.16	
763	SHT0000546	1913037	27.52	
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766	SHT0000555	1913037	28.34	
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769	SHT0000563	1913037	14.05	
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771	SHT0000568	1913037	11.86	
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781	SHT0000601	1913037	80.79	
782	SHT0000605	1913037	58.42	
783	SHT0000611	1913037	58.39	
784	SHT0000613	1913037	58.62	
785	SHT0000614	1913037	61.81	
786	SHT0000623	1913037	101.31	
787	SHT0000625	1913037	121.21	
788	SHT0000626	1913037	147.03	
789	SHT0000628	1913037	53.92	
790	SHT0000629	1913037	13.73	
791	SHT0000630	1913037	48.19	
792	SHT0000641	1913037	0.71	
793	SHT0000656	1913037	19.31	
794	SHT0000657	1913037	76.38	
795	SHT0000667	1913037	52	
796	SHT0000672	1913037	100.92	
797	SHT0000679	1913037	7.32	
798	SHT0000681	1913037	20.68	
799	SHT0000684	1913037	74.3	
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801	SHT0000693	1913037	151.58	
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803	SHT0000695	1913037	38.46	
804	SHT0000698	1913037	26.51	
805	SHT0000699	1913037	683.59	
806	SHT0000703	1913037	23.72	

807	SHT0000704	1913037	25.24	
808	SHT0000706	1913037	3.5	
809	SHT0000708	1913037	49.44	
810	SHT0000725	1913037	261.44	
811	SHT0000727	1913037	0.77	
812	SHT0000728	1913037	101.52	
813	SHT0000729	1913037	2.54	
814	SHT0000734	1913037	129.08	
815	SHT0000740	1913037	129.03	
816	SHT0000741	1913037	474.74	
817	SHT0000742	1913037	276.74	
818	SHT0000746	1913037	193.26	
819	SHT0000752	1913037	14.77	
820	SHT0000755	1913037	411.2	
821	SHT0000756	1913037	39.42	
822	SHT0000760	1913037	14.77	
823	SHT0000761	1913037	39.42	
824	SHT0000764	1913037	212.95	
825	SHT0000785	1913037	57.15	
826	SHT0000786	1913037	66.64	
827	SHT0000790	1913037	23.71	
828	SHT0000791	1913037	54.28	
829	SHT0000792	1913037	25.18	
830	SHT0000813	1913037	203.11	
831	SHT0000835	1913037	372.23	
832	SHT0001473	1913037	96.29	
833	SHT0001476	1913037	96.23	
834	SHT0001484	1913037	107.25	
835	SHT0001485	1913037	58.93	
836	SHT0001488	1913037	111.12	
837	SHT0001489	1913037	60.31	
838	SHT0001492	1913037	101.75	
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840	SHT0001494	1913037	115.21	
841	SHT0001495	1913037	60.25	
842	SHT0001496	1913037	105.8	
843	SHT0001497	1913037	57.46	
844	SHT0001498	1913037	111.83	
845	SHT0001499	1913037	58.98	
846	SHT0001708	1913037	53.94	
847	SHT0001709	1913037	53.94	

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851	SHT0010638	1913037	0	
852	SHT0010639	1913037	0	
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854	TFT0000006	1913037	13.675	
855	SCS0004029	1913045	0.51	
856	SCS0004036	1913045	0.51	
857	SCS0004117	1913045	0.37	
858	SCS0004118	1913045	1.52	
859	SCS0004119	1913045	1.27	
860	SCS0004173	1913045	2.18	
861	SCS0004184	1913045	2.48	
862	SHT0000771	1913045	1.73	
863	SHT0000772	1913045	1.73	
864	SHT0000773	1913045	18.84	
865	SHT0001716	1913045	13.88	
866	SHT0001717	1913045	13.8	
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868	SHT0000413	1913050A	30.37	
869	SHT0000414	1913050A	22.29	
870	SHT0000478	1913050A	0.54	
871	SHT0000544	1913050A	18.97	
872	SHT0000556	1913050A	32.72	
873	SHT0000577	1913050A	34.44	
874	SHT0000591	1913050A	33.76	
875	SHT0000650	1913050a	38.28	
876	SHT0000690	1913050A	1	
877	SHT0000768	1913050A	23.91	
878	SHT0000769	1913050a	23.8	
879	SHT0000737	1913078	26.12	
880	SHT0000738	1913078	28.6	
881	SHT0000743	1913078	23.78	
882	SHT0000747	1913078	25.66	
883	SHT0002278	1913078	26.12	
884	SCS0003302	1913101	1.11	
885	SCS0003303	1913101	1.32	
886	SCS0003321	1913101	1.32	
887	SCS0003400	1913101	1.41	
888	SCS0004044	1913101	0.68	

889	SCS0004046	1913101	1.03	
890	SCS0004049	1913101	0.37	
891	SCS0004074	1913101	1.05	
892	SCS0004075	1913101	1.13	
893	SCS0004117	1913101	0.37	
894	SCS0004118	1913101	1.52	
895	SCS0004119	1913101	1.27	
896	SCS0004181	1913101	0.7	
897	SCS0004182	1913101	3.18	
898	SCS0004183	1913101	2.33	
899	SCS0004191	1913101	1.15	
900	SCS0004196	1913101	0.67	
901	SCS0004245	1913101	2.13	
902	SCS0004246	1913101	2.58	
903	SCS0005168	1913101	1.43	
904	SCS0005183	1913101	1.06	
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906	SHT0000421	1913101	0.56	
907	SHT0000488	1913101	2.28	
908	SHT0000495	1913101	1.43	
909	SHT0000501	1913101	0.97	
910	SHT0000513	1913101	2.37	
911	SHT0000526	1913101	1.15	
912	SHT0000527	1913101	0.66	
913	SHT0000558	1913101	0.17	
914	SHT0000627	1913101	2.78	
915	SHT0000692	1913101	3.1	
916	SHT0000712	1913101	3.72	
917	SHT0000720	1913101	2.97	
918	SHT0000744	1913101	3.1	
919	SHT0000662	1913200	22.735	
920	SHT0000670	1913200	22.735	
921	SCS0004047	1913208	0.23	
922	SCS0004166	1913208	0.659	
923	SCS0004180	1913208	0.659	
924	BPC0000019	1913210	0.589	
925	BPC0000020	1913210	0.475	
926	BPC0000032	1913210	1.359	
927	BPC0000033	1913210	6.897	
928	BPC0000034	1913210	5.56	
929	BCL0000004	1913219	0.48	

930	BCL0000025	1913219	0.192	
931	SCS0004030	1913219	5.296	
932	SCS0004041	1913219	5.337	
933	SCS0004045	1913219	4.757	
934	SCS0004055	1913219	4.757	
935	SCS0004139	1913219	5.337	
936	SCS0004141	1913219	5.296	
937	SCS0004168	1913219	5.232	
938	SCS0004199	1913219	5.53	
939	SCS0004242	1913219	5.53	
940	SCS0004244	1913219	5.232	
941	SHT0000776	1913225A	2.68	
942	SHT0000777	1913225A	2.68	
943	SHT0000608	1913335	0.28	
944	SHT0000610	1913335	0.75	
945	SCS0004037	1913701	9	
946	SCS0004072	1913701	9.62	
947	SCS0004121	1913701	4.97	
948	SCS0004144	1913701	8.07	
949	SCS0004145	1913701	9.62	
950	SCS0004206	1913701	16.14	
951	SCS0004207	1913701	4.34	
952	SCS0004208	1913701	4.34	
953	SCS0004324	1913701	4.97	
954	SCS0005174	1913701	13.65	
955	SCS0005180	1913701	13.39	
956	SHT0000143	1913717	0.89	
957	SHT0000148	1913717	22.39	
958	SHT0000477	1913717	6.41	
959	SHT0000481	1913717	6.41	
960	SHT0000498	1913717	23.13	
961	SHT0000500	1913717	0.89	
962	SHT0000510	1913717	0.16	
963	SHT0000765	1913717	9.09	
964	SHT0000766	1913717	9.09	
965	SHT0000767	1913717	13.25	
966	SCS0004178	1921003	37	
967	SCS0004185	1921003	10	
968	SCS0004193	1921003	9.59	
969	BEC0000037	1922339	25.303	
970	BEC0000038	1922339	20.405	

971	BEC0000039	1922339	23	
972	BEC0000040	1922339	38	
973	SCS0004079	1931527A	25. 69	
974	SCS0004107	1931527A	22. 23	
975	SCS0004127	1931527A	50. 3	
976	SCS0004134	1931527A	13	
977	SCS0004079	1931527	25. 69	
978	SCS0004107	1931527	22. 23	
979	SCS0004127	1931527	50. 3	
980	SCS0004134	1931527	13	
981	SCS0004038	1932313	18. 24	
982	SCS0004053	1932313	18. 24	
983	SCS0004125	1932313	38	
984	SCS0004131	1932313	38	
985	SHT0000168	1932313	24. 86	
986	SHT0000181	1932313	24. 86	
987	SCS0004066	1932347	70. 856	
988	SCS0004088	1932347	70. 856	
989	SCS0004105	1932347	16. 487	
990	SCS0004106	1932347	16. 487	
991	SHT0000147	1932347	44. 115	
992	SHT0000443	1932347	45. 311	
993	SHT0000669	1932347	38. 821	
994	SHT0000714	1932358	18. 81	
995	SHT0000753	1933384A	35. 9	
996	SHT0000754	1933384A	11. 97	
997	SHT0000759	1933384A	11. 97	
998	SHT0000762	1933384A	35. 9	
999	BFA0000299	1933511	0. 62	
1000	BFA0000300	1933511	0. 56	
1001	BFA0000303	1933511	2. 07	
1002	BFA0000304	1933511	1. 76	
1003	BFA0000305	1933511	1. 8	
1004	BFA0000306	1933511	2. 01	
1005	SCS0004048	1934521	5. 76	
1006	SCS0004051	1934521	4. 49	
1007	SCS0004052	1934521	5. 01	
1008	SCS0004054	1934521	5. 97	
1009	SCS0004080	1934521	7. 6	
1010	SCS0004108	1934521	6. 1	
1011	SCS0004109	1934521	6. 7	

1012	SCS0004126	1934521	6.63	
1013	SCS0004128	1934521	5.48	
1014	SCS0004177	1934521	4.83	
1015	SCS0004204	1934521	6.55	
1016	SCS0004205	1934521	5.97	
1017	SCS0004240	1934521	6.19	
1018	SHT0000595	1937368	18.72	
1019	SHT0000600	1937368	4.27	
1020	SHT0000603	1937368	25.04	
1021	SHT0000619	1937368	4.27	
1022	SHT0000665	1937368	36.75	
1023	SHT0000677	1937368	24.68	
1024	SHT0000716	1937368	52.73	
1025	SHT0000719	1937368	63.56	
1026	SHT0000723	1937368	42.31	
1027	BFA0000124	1937677	0.001	
1028	BFA0000121	1943003	0.56	
1029	SCS0003269	1943508	0.147	
1030	SCS0003270	1943508	0.164	
1031	SCS0004028	1944525A	5.86	
1032	SCS0004130	1944525A	7.96	
1033	SCS0004197	1944525A	7.35	
1034	SCS0004249	1944525A	5.39	
1035	SCS0003204	L1114	1.28	
1036	BFA0000284	L4118	0.05	

生产管理部意见:	日期:
销售部意见:	日期:
财务意见:	日期:
厂长意见:	日期:
接收部门意见:	日期: