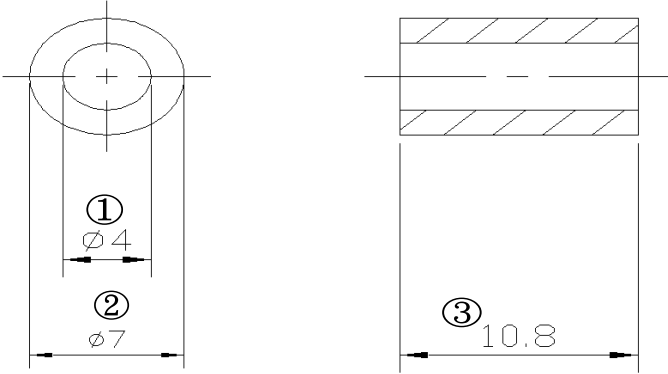
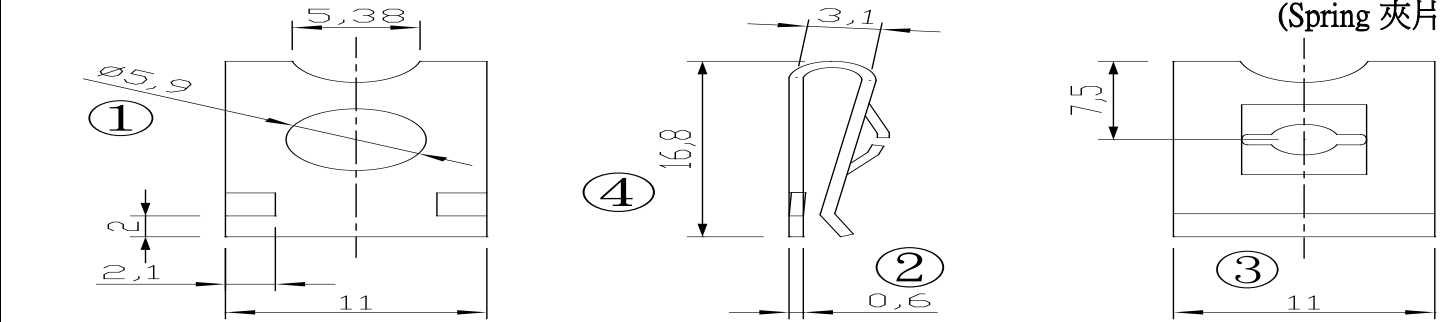


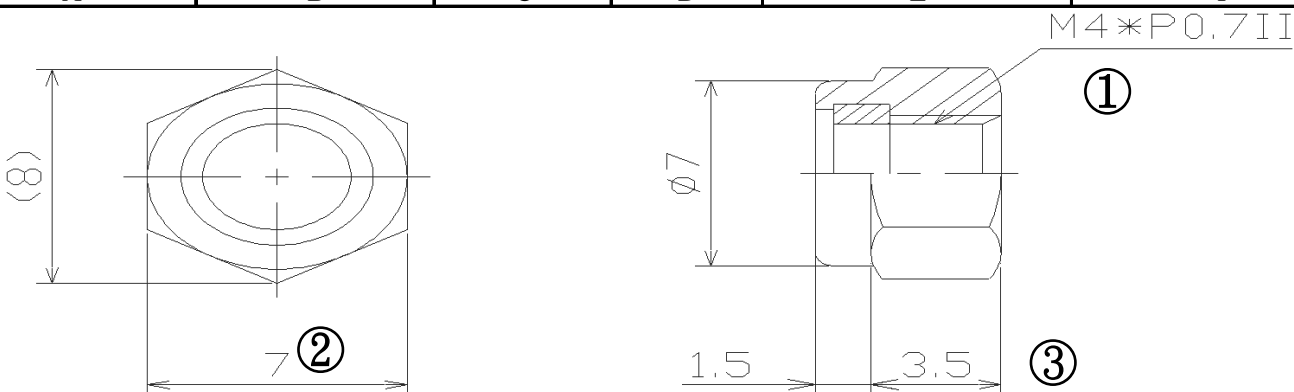
	A	B	C	D	E	F
1	Reference Drawing (間隔管 72118) 					
2						
3						
4	Inner Diameter①	Outer Diameter②	Length③	Material	Surface Treatment	Part Number
5	M4	7	10.8	SAE1215	Hexavalent Black	72118-0407111-00K
6	M5	9	5	SAE1215	Hexavalent Black	72118-0500905-00K
7	M5	9	6.5	SAE1215	Anti-corrosion	72118-0500965-00A
8	M5	11	4	SAE1215	Hexavalent White	72118-0501104-00B
9	M5	9	6.5	SAE1215	Cleaning	72118-0501651-000
10	M5	8	12.6	AL	Cleaning	72118-0508144-000
11	M5.1	8	16.8	SAE1215	Trivalent Black	72118-0510817-03K
12	M5.2	9	3	SAE1215	Hexavalent Black	72118-0520903-00K
13	M5.2	9	2.2	SAE1215	Hexavalent Black	72118-0520922-00K
14	M5.3	8.5	6.5	SAE1215	Hexavalent White	72118-0530865-00B
15	M5.5	8	13.85	SAE1215	Hexavalent Black	72118-0550814-00K
16	M5.6	8	8.4	SAE1215	Hexavalent White	72118-0560884-00B
17	M6.1	10	18	SAE1215	Hexavalent White	72118-0611018-00B
18	M6.3	8	14	STKM11A	Cleaning	72118-0630814-00A
19	M6.4	8.5	8	AL	Cleaning	72118-0648508-00L
20	M6.5	9	7.5	SAE1215	Hexavalent Multicolored	72118-0650975-00C
21	M7	15	13	SAE1215	Hexavalent White	72118-0701513-00B
22	M7	9.5	8	SAE1215	Trivalent White	72118-0709508-03B
23	M7	10	11	SAE1215	Hexavalent Black	72118-0710111-00K
24	M7	10	11	SAE1215	Trivalent Black	72118-0710111-03K
25	M7	11	9	SAE1215	Hexavalent Multicolored	72118-0711091-00C
26	M7	18	10	SAE1215	Hexavalent Black	72118-0718101-00K
27	M7.5	10.5	21.2	12L14	Hexavalent White	72118-0751121-00B
28	M8.2	10	14	SAE1215	Cleaning	72118-0801014-000
29	M8	12	86	STKM11A	GEOMET	72118-0801286-00T
30	M8	15	16	SAE1015	GEOMET	72118-0801516-00T
31	M8	20	7	SAE1215	Hexavalent Black	72118-0802007-00K
32	M8	20	35	SAE1015	Hexavalent White	72118-0802035-00B
33	M8	20	55	SAE1015	Hexavalent White	72118-0802055-00B
34	M8.1	12.1	21	SAE1215	Trivalent Rainbow	72118-0811221-03C
35	M8.1	16	54.8	SAE1215	Hexavalent Black	72118-0811655-00K
36	M8.2	12	8	AL6061 T6	Deburring	72118-0821208-0AL
37	M8	22	11.5	SAE1215	Hexavalent Multicolored	72118-0822115-00C
38	M8.2	29	9	S45C	Hexavalent Multicolored	72118-0822909-00C
39	M8.2	29	10	S45C	Trivalent White	72118-0822910-03B
40	M8.5	12	3	SAE1215	Hexavalent White	72118-0851203-00B
41	M8.5	15	13	SAE1215	Hexavalent Black	72118-0851513-00K
42	M8.5	15	30	SAE1215	Hexavalent White	72118-0851530-00B
43	M8.5	16	11.8	SAE1215	Anti-corrosion	72118-0851612-00A
44	M8.5	15.8	3	SK4	Hexavalent White	72118-0851630-00B
45	M8.5	17	22	SAE1215	Hexavalent Black	72118-0851722-00K

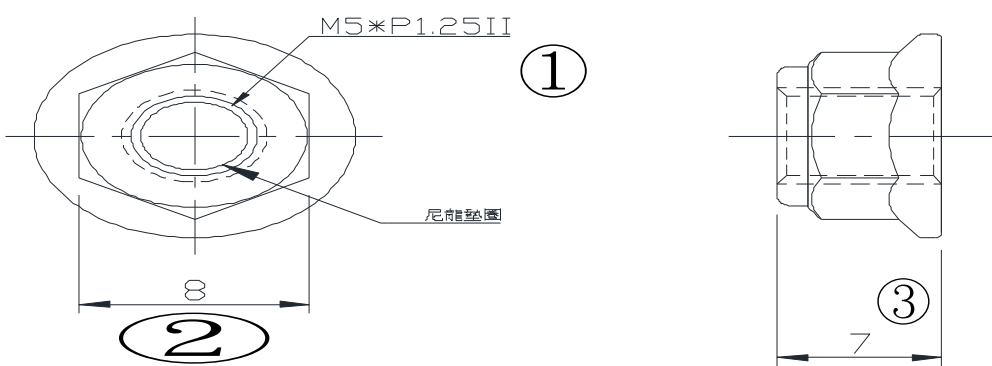
	A	B	C	D	E	F
4	Inner Diameter①	Outer Diameter②	Length③	Material	Surface Treatment	Part Number
46	M8.5	20	25	SAE1215	Cleaning	72118-0852010-00A
47	M8.5	20	18	SAE1215	Cleaning	72118-0852018-00A
48	M8.6	2	24	SAE1215	Anti-corrosion	72118-0861224-00A
49	M8.6	14	9.1	SAE1144	Anti-corrosion	72118-0861491-00A
50	M10	21	12	SAE1215	Hexavalent Multicolored	72118-1002112-00C
51	M10	21	12	SAE1215	Hexavalent Multicolored	72118-1002112-01C
52	M10	24.5	4	S45C	Hexavalent Black	72118-1002404-00A
53	M10	24.5	4	S45C	Hexavalent Black	72118-1002404-00K
54	M10	20	6	SAE1144	Anti-corrosion	72118-1012060-00A
55	M10	14	07	SAE1144	Hexavalent Black	72118-1014072-00K
56	M10	15	158	STKM11A	Anti-corrosion	72118-1015158-00A
57	M10	18	60	S45C	Hexavalent White	72118-1018602-00B
58	M10.2	19	26	SAE1015	Hexavalent Olive Green	72118-1021926-00C
59	M10.2	19	41	SAE1015	Hexavalent Multicolored	72118-1021941-00C
60	M10.2	20	8	SAE1215	Hexavalent Black	72118-1022008-00K
61	M10.2	20	15	SAE1015	Anti-corrosion	72118-1022015-00A
62	M10.2	26	35.5	SAE1215	Anti-corrosion	72118-1026361-00A
63	M12	17	10	S45C	Deburring	72118-1201710-000
64	M12	18	50	STKM11A	Deburring	72118-1201850-00A
65	M12	20	11.2	PE	Deburring	72118-1202011-0PE
66	M12	20	17.5	PE	Deburring	72118-1202017-0PE
67	M12	30	5	S45C	Hexavalent White	72118-1203050-00B
68	M12.1	20	20.5	S40~50C	Hexavalent White	72118-1212005-00B
69	M12.1	22	5.7	S45C	Hexavalent White	72118-1212257-00B
70	M12.1	22	6.8	SAE1215	Hexavalent White	72118-1212268-00B
71	M12.1	17	103	STKM11A	Hexavalent Multicolored	72118-1217103-00C
72	M12.1	17	247	X	Hexavalent Multicolored	72118-1217247-10C
73	M12	20	144	SCM415	Hexavalent White	72118-1220144-00B
74	M12	20	19.5	S45C	Hexavalent White	72118-1220202-00B
75	M12	20	20.8	S45C	Hexavalent White	72118-1220212-00B
76	M12	20	54.1	S45C	Anti-corrosion	72118-1220542-00A
77	M12	20	84.5	S45C	Hexavalent White	72118-1220852-00B
78	M12	22	7.8	S45C	Hexavalent White	72118-1222278-00B
79	M12	16	5	S45C	Hexavalent White	72118-1231652-00B
80	M13	24	4	SAE1215	Hexavalent Multicolored	72118-1352404-00C
81	M14	20	21	SAE1215	Hexavalent White	72118-1412021-00B
82	M14	20	129.5	SAE1144	Anti-corrosion	72118-1420129-00A
83	M14	20	20	SAE1215	Hexavalent Multicolored	72118-1420201-00C
84	M14	22	40.2	SAE1215	Hexavalent Multicolored	72118-1422401-00C
85	M14	26.5	4	S45C	Hexavalent White	72118-1422640-00B
86	M14	26.7	3.2	S45C	Anti-corrosion	72118-1432732-00A
87	M14	39	8	S45C	Hexavalent Black	72118-1453908-00K
88	M15	22	10	SAE1144	Trivalent Rainbow	72118-1502210-03C
89	M15	22	14.8	SAE1144	Trivalent Rainbow	72118-1502215-03C
90	M15	25	3.5	SAE1215	Hexavalent White	72118-1502535-00B
91	M15	21	79	STKM11A	Hexavalent Black	72118-1522179-00K
92	M15	28	29.3	S45C	Hexavalent White	72118-1522829-00B
93	M15	22	4.8	S45C	Hexavalent Black	72118-1552205-00K
94	M15	26	2.6	S45C	Hexavalent Multicolored	72118-1552626-00C
95	M16	25	7	SAE1215	Hexavalent Black	72118-1622570-00K
96	M16	30	29	SAE1144	Hexavalent White	72118-1630295-00B
97	M16	30	3	S45C	Hexavalent Multicolored	72118-1630302-00C
98	M16	34.6	5	SAE1144	Hexavalent White	72118-1633550-00B
99	M18	20.8	12	SAE1144	Anti-corrosion	72118-1822082-12A

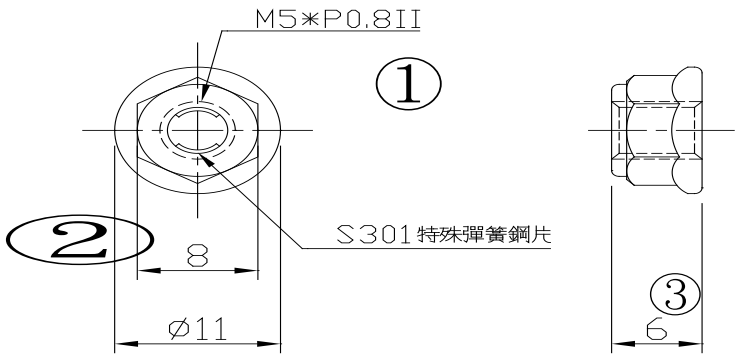
	A	B	C	D	E	F
4	Inner Diameter①	Outer Diameter②	Length③	Material	Surface Treatment	Part Number
100	M20	30	25	SAE1144	Cleaning	72118-2003025-00A
101	M20	27	3.5	S45C	Hexavalent White	72118-2022735-00B
102	M20	25	3	SAE1215	Hexavalent White	72118-2025301-00B
103	M20	40	6	SAE1144	Hexavalent White	72118-2044060-00B
104	M22	30	11	SAE1215	Hexavalent Black	72118-2230112-00K
105	M25	32	8	S45C	Hexavalent Black	72118-2503208-00K
106	M25	32	8.9	S45C	Hexavalent White	72118-2523009-00B
107	M25	32	44	STKM11A	Hexavalent Black	72118-2523244-00K
108	M25	34	8	SAE1215	Anti-corrosion	72118-2523408-00A
109	M25	34	4.2	SAE1215	Anti-corrosion	72118-2523442-00A
110	M25	42	4.8	S45C	Anti-corrosion	72118-2524248-00A
111	M25	37	6	S45C	Anti-corrosion	72118-2537062-000
112	M25	36	36	STKM11A	Anti-corrosion	72118-2543636-00A
113	M25	37.9	6	S45C	Anti-corrosion	72118-2553806-00A
114	M25	37.9	6.3	S45C	Anti-corrosion	72118-2553863-00A
115	M28	36	100.8	SAE1215	Hexavalent Multicolored	72118-2836101-00C
116	M28	36	30.5	SAE1215	Hexavalent Multicolored	72118-2836305-00C
117	M6.2	11	12.5	SAE1215	Hexavalent Black	72118-6211125-00K
118	M6.3	8	10	SAE1010	Anti-corrosion	72118-6308101-00A
119	M6.3	8	14	SAE1010	Anti-corrosion	72118-6308141-00A
120	M6.3	11	8.5	SWRM	Hexavalent White	72118-6311851-00B
121	M6.3	8.5	6.5	SAE1215	Trivalent Rainbow	72118-6385659-03C
122	M6.5	10	19.5	SAE1215	Hexavalent White	72118-6510201-00B
123	M6.5	11	11.5	SAE1215	Hexavalent White	72118-6511121-00B
124	M6.5	20	9	SAE1215	Hexavalent White	72118-6520091-00B
125	M6.5	20	4.0	SAE1215	Hexavalent White	72118-6520401-00B
126	M6.5	8.5	4	SAE1215	Hexavalent White	72118-6585041-00B
127	M6.5	8.5	5	SAE1215	Hexavalent Multicolored	72118-6585051-00C
128	M6.5	8.5	10	SAE1215	Hexavalent Multicolored	72118-6585101-00C
129	M6.5	8.5	12	SWRM	Hexavalent Multicolored	72118-6585121-00C
130	M6.5	8.5	12	SAE1215	Hexavalent Multicolored	72118-6585121-01C
131	M6.5	8.5	14	SWRM	Hexavalent Multicolored	72118-6585141-00C
132	M6.5	8.5	18	SWRM	Hexavalent Multicolored	72118-6585181-00C
133	M6.5	8.5	20	SAE1215	Hexavalent Multicolored	72118-6585281-00C
134	M6.5	8.5	30	SWRM	Hexavalent Multicolored	72118-6585301-00C
135	M6.5	8.5	7.5	SAE1215	Hexavalent White	72118-6585751-00B
136	M6.5	8.5	7.5	SWRM	Hexavalent Multicolored	72118-6585751-00C
137	M6.5	9.5	8.3	SWRM	Hexavalent Multicolored	72118-6595831-00C
138	M7.1	11	10	SAE1215	Hexavalent Multicolored	72118-7111101-00C
139	M8.3	15	10	SAE1215	Hexavalent White	72118-8315101-00B
140	M8.4	11.5	5	SAE1215	Hexavalent Multicolored	72118-8411051-00C
141	M8.4	11.5	8.3	SAE1215	Hexavalent Multicolored	72118-8411831-00C
142	M8.5	12.8	23.5	SAE1215	Hexavalent Black	72118-8513231-00K
143						

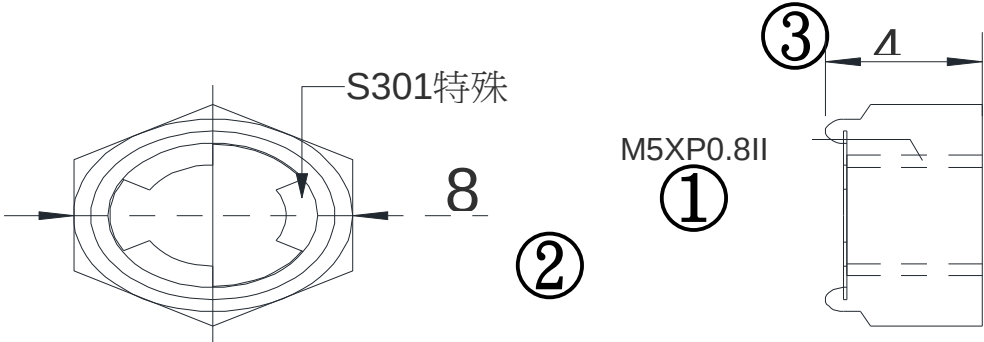
	A	B	C	D	E	F	G	H
1	Reference Drawing (夾片 90344)							
2								
3								
4	Inner Diameter①	Thickness②	Width③	Length④	Material	Surface Treatment	Part Number	
5	M6	1	20	23.9	SPCC	Hexavalent Multicolored	90344-0620241-00C	
6	M6	1	20	23.9	SPCC	Trivalent White	90344-0620241-03B	
7	M8	1	11	16.8	S50C	Phosphates	90344-8#11168-00P	
8								

	A	B	C	D	E	F	G
1	Reference Drawing (Spring 夾片 90345) 						
2							
3							
4	Inner Diameter①	Thickness②	Width③	Length④	Material	Surface Treatment	Part Number
5	M5.9	0.6	11	16.8	Alloy Steel	Hexavalent Multicolored	90345-0411165-2TC
6	M5	0.6	11	14.5	Medium Carbon Steel	Black Dye	90345-0501115-00M
7	M5	0.6	11	17	Medium Carbon Steel	Trivalent White	90345-0501117-03B
8	M5	0.6	11	14.5	Medium Carbon Steel	Black Dye	90345-0501320-00M
9	M6	0.8	12.5	18.2	Medium Carbon Steel	Hexavalent Black	90345-0612518-08K
10	M6	1	13	25	Medium Carbon Steel	Resilience	90345-0613255-00Z
11							

	A	B	C	D	E	F	G
1							Reference Drawing (尼龍帽 90350)
2							
3							
4	Inner Diameter①	Opposite Side②	Thickness③	Material	Surface Treatment	Part Number	
5	M3	5.5	4	SWRM	Hexavalent Black	90350-0355041-00K	
6	M4	7	4	SWRM	Hexavalent White	90350-0407051-00B	
7	M4	7	5	SWRM	Hexavalent Olive Green	90350-0407051-00G	
8	M4	7	5	SWRM	Hexavalent Black	90350-0407051-00K	
9	M4	7	4	SUS	Cleaning	90350-0407059-00S	
10	M4	7	4	SUS	Trivalent Black	90350-0407059-S3K	
11	M5	8	4.8	SWRM	Hexavalent Green	90350-0508051-00G	
12	M5	8	4.8	SWRM	Hexavalent Black	90350-0508051-00K	
13	M5	8	5	SWRM	Trivalent White	90350-0508051-03B	
14	M5	8	6	SWRM	Hexavalent Multicolored	90350-0508061-00C	
15	M6	8	6	SWRM	Hexavalent White	90350-0610061-00B	
16	M6	10	6	SWRM	Hexavalent Multicolored	90350-0610061-00C	
17	M6	10	6	SWRM	Zinc-Nickel Rainbow	90350-0610061-00D	
18	M6	10	6	SWRM	Hexavalent Black	90350-0610061-00K	
19	M6	10	6	SWRM	Trivalent White	90350-0610061-03B	
20	M6	10	6	SUS	Cleaning	90350-0610069-00S	
21	M6	10	6	SWRM	Hexavalent White	90350-0711751-00B	
22	M6	10	6	SWRM	Hexavalent White	90350-0791381-00B	
23	M6	10	6	SWRM	Hexavalent White	90350-0812081-00B	
24	M7	11	7.5	SWRM	Hexavalent Multicolored	90350-0812081-00C	
25	M8	12	8	SWRM	Hexavalent Olive Green	90350-0812081-00G	
26	M8	12	8	SWRM	Hexavalent Black	90350-0812081-00K	
27	M8	13	8	SWRM	Hexavalent White	90350-0813081-00B	
28	M8	13	8	SWRM	Hexavalent Black	90350-0813081-00K	
29	M8	13	8	SWRM	Trivalent White	90350-0813081-03B	
30	M8	13	8	SUS	X	90350-0813089-00S	
31	3/8	14.2	6.5	SWRM	Hexavalent White	90350-0951465-00B	
32	M10	17	8	SWRM	Hexavalent White	90350-1017081-00B	
33	M10	17	10	SWRM	Hexavalent White	90350-1017101-00B	
34	M10	17	10	SWRM	Hexavalent Multicolored	90350-1017101-00C	
35	M10	17	10	SWRM	Trivalent Rainbow	90350-1017101-03C	
36	M10	17	10	SWRM	Hexavalent Olive Green	90350-1017101-20G	
37	M10	17	10	SWRM	Hexavalent Black	90350-1017101-20K	
38	M10	17	10	SUS	X	90350-1017109-00S	
39	M12	17	14	SWRM	Trivalent Rainbow	90350-1217141-03C	
40	M12	19	12	SWRM	Hexavalent Multicolored	90350-1219121-00C	
41	M12	19	12	SWRM	Hexavalent Black	90350-1219121-00K	
42	M12	19	12	SWRM	Hexavalent White	90350-1219121-10B	
43	M12	19	12	SWRM	Hexavalent Black	90350-1219129-00K	
44	M12	19	12	SUS	X	90350-1219129-00S	
45	1/2 20Thread	19	8	SWRM	Trivalent White	90350-1271908-03B	
46	1/2 20Thread	19	15	SWRM	Hexavalent Black	90350-1271915-10K	
47	1/2 12Thread	19	15	SWRM	Hexavalent White	90350-1271915-20B	
48	M14	22	14	SWRM	Hexavalent Multicolored	90350-1422141-00C	
49	M16	24	16	SWRM	Hexavalent Multicolored	90350-1624161-00C	
50	M18	27	18	SWRM	Hexavalent White	90350-1827181-00B	
51	M20	30	20	SWRM	Hexavalent Multicolored	90350-2030201-00C	
52	1/4*20Thread	11	08	SWRM	Hexavalent White	90350-6351108-00B	
53							

	A	B	C	D	E	F
1	Reference Drawing (六角緣面尼帽 90351) 					
2						
3						
4	Inner Diameter①	Opposite Side②	Thickness③	Material	Surface Treatment	Part Number
5	M5	8	7	SWRM	Hexavalent Multicolored	90351-0508071-00C
6	M6	10	8.8	SWRM	Hexavalent Multicolored	90351-0610091-00C
7	M8	13	11	SWRM	Hexavalent Multicolored	90351-0813111-00C
8	M10	15	13	SWRM	Hexavalent Multicolored	90351-1015131-00C
9						

	A	B	C	D	E	F
1	Reference Drawing (六角緣面彈片帽 90355) 					
2						
3						
4	Inner Diameter①	Opposite Side②	Thickness③	Material	Surface Treatment	Part Number
5	M5	8	6	SWRM	Hexavalent White	90355-0508061-00B
6	M5	8	6	SWRM	Hexavalent Black	90355-0508061-00K
7	M6	10	7	SWRM	Hexavalent White	90355-0610081-00B
8	M6	10	7	SWRM	Hexavalent Multicolored	90355-0610081-00C
9	M6	10	7	SWRM	Hexavalent Green	90355-0610081-00G
10	M6	10	7	SWRM	Hexavalent Black	90355-0610081-00K
11	M8	12	8.5	SWRM	Hexavalent White	90355-0812081-00B
12	M8	12	8.5	SWRM	Hexavalent Multicolored	90355-0812081-00C
13	M8	12	8.5	SWRM	Hexavalent Green	90355-0812081-00G
14	M8	12	8.5	SWRM	Hexavalent Black	90355-0812081-00K
15	M8	12	8.5	SWRM	Trivalent Rainbow	90355-0812081-03C
16	M8	12	8.5	SWRM	Trivalent Black	90355-0812081-03K
17	M8	14	8.5	SWRM	Hexavalent White	90355-0814851-00B
18	M8	14	8.5	SWRM	Hexavalent Multicolored	90355-0814851-00C
19	M8	14	8.5	SWRM	Hexavalent Green	90355-0814851-00G
20	M8	14	8.5	SWRM	Hexavalent Black	90355-0814851-00K
21	M8	14	8.5	SWRM	Trivalent Black	90355-0814851-03K
22	M10	14	10	SWRM	Hexavalent White	90355-1014101-00B
23	M10	14	10	SWRM	Hexavalent Multicolored	90355-1014101-00C
24	M10	14	10	SWRM	Hexavalent Green	90355-1014101-00G
25	M10	14	10	SWRM	Hexavalent Black	90355-1014101-00K
26	M10	14	10	SWRM	Trivalent Rainbow	90355-1014101-03C
27	M10	14	10	SWRM	Trivalent Black	90355-1014101-03K
28	M10	14	10	SWRM	Hexavalent White	90355-1014101-10B
29	M10	14	10	SWRM	Hexavalent Black	90355-1014101-10K
30	M10	17	10	SWRM	Hexavalent White	90355-1017101-00B
31	M10	17	10	SWRM	Hexavalent Multicolored	90355-1017101-00C
32	M10	17	10	SWRM	Hexavalent Black	90355-1017101-00K
33	M10	17	10	SWRM	Trivalent Rainbow	90355-1017101-03C
34	M12	17	12.5	SWRM	Hexavalent White	90355-1217121-00B
35	M12	17	12.5	SWRM	Hexavalent Green	90355-1217121-00G
36	M12	17	12.5	SWRM	Hexavalent Black	90355-1217121-00K
37	M12	17	12.5	SWRM	Trivalent White	90355-1217121-03B
38	M12	17	15	SWRM	Hexavalent White	90355-1217151-00B
39	M14	19	15	SWRM	Anti-corrosion	90355-1419151-00A
40	M14	19	15	SWRM	Hexavalent White	90355-1419151-00B
41	M14	19	15	SWRM	Hexavalent Multicolored	90355-1419151-00C
42	M14	19	15	SWRM	Hexavalent Green	90355-1419151-00G
43	M14	19	15	SWRM	Hexavalent Black	90355-1419151-00K
44	M14	19	15	SWRM	Crome plating	90355-1419151-00R
45	M14	19	15	SWRM	Trivalent Rainbow	90355-1419151-03C
46	M14	22	15	SWRM	Hexavalent White	90355-1422151-00B
47	M14	22	15	SWRM	Hexavalent Black	90355-1422151-00K
48	M16	24	16.5	SWRM	Hexavalent White	90355-1624161-00B
49	M16	24	16.5	SWRM	Hexavalent Green	90355-1624171-00G
50						

	A	B	C	D	E	F
1						Reference Drawing (六角彈片帽 90356)
2						
3						
4	Inner Diameter①	Opposite Side②	Thickness③	Material	Surface Treatment	Part Number
5	M4	7	3.8	SWRM	Hexavalent Black	90356-0407041-00K
6	M5	8	4.6	SWRM	Hexavalent Black	90356-0508051-00K
7	M5	8	4.6	SWRM		90356-0508051-03K
8	M5	8	4.6	SUS	Cleaning	90356-0508059-00S
9	M5	8	4.6	SUS		90356-0508059-S3K
10	M6	10	5	SUS	Cleaning	90356-0610539-00S
11	M8	13	5	SWRM	Hexavalent White	90356-0813051-00B
12	M8	13	7.5	SWRM	Hexavalent White	90356-0813731-00B
13	3/8*16"	17	8.3	SWRM	Trivalent White	90356-0951783-03B
14	M10	14	8.3	SWRM	Hexavalent White	90356-1014831-00B
15	M10	17	8.2	SWRM	Hexavalent White	90356-1017081-00B
16	M10	17	8.2	SWRM	Hexavalent Black	90356-1017081-00K
17	M10	17	8.3	SWRM	Hexavalent White	90356-1017081-01B
18	M10	17	8.3	SWRM	Hexavalent Olive Green	90356-1017081-01G
19	M10	17	9	S45C		90356-1017092-00D
20	M12	19	10.5	SWRM	Hexavalent White	90356-1219111-00B
21	M12	19	8.5	SWRM	Trivalent White	90356-1219851-03B
22	M14	22	12.5	SWRM	Hexavalent White	90356-1422121-00B
23	M16	24	11	SWRM	Hexavalent White	90356-1624111-00B
24	M16	24	11	SWRM	Hexavalent Black	90356-1624111-00K
25	M16	24	14.5	SWRM	Hexavalent White	90356-1624145-00B
26						

	A	B	C	D	E
1					
2					
3					
4	Thread Diameter①	Length②	Material	Surface Treatment	Part Number
5	M2	6	SUS	Hexavalent Black	91000-0200690-0SK
6	M2	8	SUS304	Hexavalent Black	91000-0200890-0SK
7	M2.5	6	SUS304	Hexavalent Black	91000-0250690-0SK
8	M2.5	10	SUS304	Hexavalent Black	91000-0251090-0SK
9	M2.5	16	SUS304	Hexavalent Black	91000-0251690-0SK
10	M3	6	SUS304	Hexavalent Black	91000-0300690-0SK
11	M3	10	SUS304	Hexavalent Black	91000-0301090-0SK
12	M3	12	SCM435	Hexavalent Olive Green	91000-0301230-00G
13	M4	4	SCM435	Nickel	91000-0400430-00N
14	M4	6	SUS	Cleaning	91000-0400690-00S
15	M4	8	SCM435	White Adhesion process	91000-0400830-0BL
16	M4	10	SCM435	Hexavalent White Zinc	91000-0401030-00B
17	M4	10	SCM435	Black Dye	91000-0401030-00M
18	M4	14	SCM435	Hexavalent Black	91000-0401430-00K
19	M4	20	SCM435	Hexavalent Black	91000-0402030-00K
20	M4	25	SCM435	Hexavalent Olive Green	91000-0402530-00G
21	M4	30	SUS	Cleaning	91000-0403092-00S
22	M4	60	SCM435	Hexavalent Black Degrassing of hydrogen	91000-0406032-00K
23	M5	6	SCM435	Trivalent Rainbow	91000-0500630-00C
24	M5	8	SCM435	Hexavalent Multicolored	91000-0500830-00C
25	M5	8	SCM435	Hexavalent Black	91000-0500830-00K
26	M5	10	SCM435	X	91000-0501030-000
27	M5	10	SCM435	Hexavalent Multicolored	91000-0501030-00C
28	M5	10	SCM435	Hexavalent Black	91000-0501030-00K
29	M5	10	SCM435	Trivalent Black Degrassing of hydrogen	91000-0501030-03K
30	M5	10	SUS	Cleaning	91000-0501090-00S
31	M5	12	SCM435	Hexavalent White	91000-0501230-00B
32	M5	12	SCM435	Hexavalent Multicolored	91000-0501230-00C
33	M5	12	SCM435	Hexavalent Black	91000-0501230-00K
34	M5	12	SUS304	Hexavalent Black	91000-0501290-0SK
35	M5	14	SCM435	Hexavalent Multicolored	91000-0501430-00C
36	M5	14	SCM435	Hexavalent Olive Green	91000-0501430-00G
37	M5	15	SCM435	Hexavalent Black	91000-0501530-00K
38	M5	16	SCM435	Hexavalent White	91000-0501630-00B
39	M5	16	SCM435	Hexavalent Olive Green	91000-0501630-00G
40	M5	16	SCM435	Hexavalent Black	91000-0501630-00K
41	M5	16	SUS	Cleaning	91000-0501630-00S
42	M5	16	SCM435	Trivalent Black Degrassing of hydrogen	91000-0501630-03K

	A	B	C	D	E
4	Thread Diameter①	Length②	Material	Surface Treatment	Part Number
43	M5	16	SUS304	Cleaning	91000-0501690-00S
44	M5	18	SCM435	Black Dye	91000-0501830-00M
45	M5	20	SCM435	Hexavalent White	91000-0502030-00B
46	M5	20	SCM435	Hexavalent Multicolored	91000-0502030-00C
47	M5	20	SCM435	Hexavalent Olive Green	91000-0502030-00G
48	M5	20	SCM435	Hexavalent Black	91000-0502030-00K
49	M5	20	SCM435	Black Dye	91000-0502030-00M
50	M5	25	SCM435	Hexavalent Black	91000-0502530-00K
51	M5	25	SCM435	Black Dye	91000-0502530-00M
52	M5	25	SUS304	Cleaning	91000-0502590-00S
53	M5	30	SCM435	Hexavalent Black	91000-0503030-00K
54	M5	30	SUS	X	91000-0503090-00S
55	M5	35	SCM435	Hexavalent Black	91000-0503530-00K
56	M5	35	SCM435	Hexavalent White	91000-0503532-00B
57	M5	40	SCM435	Trivalent Black	91000-0504032-03K
58	M5	40	SUS304	Cleaning	91000-0504090-00S
59	M5	45	SCM435	Hexavalent White	91000-0504532-00B
60	M5	45	SCM435	Hexavalent Black	91000-0504532-00K
61	M5	45	SCM435	Black Dye	91000-0504532-00M
62	M5	55	SCM435	Hexavalent Olive Green	91000-0505532-00G
63	M5	55	SCM435	Black Dye	91000-0505532-00M
64	M5	120	SCM435	Black DyeAdhesion process	91000-0512032-0ML
65	M6	8	SCM435	Hexavalent White	91000-0600830-00B
66	M6	10	SCM435	Hexavalent White	91000-0601030-00B
67	M6	10	SCM435	Hexavalent Multicolored	91000-0601030-00C
68	M6	10	SCM435	Hexavalent Black	91000-0601030-00K
69	M6	10	SCM435	Hexavalent BlackAdhesion process	91000-0601030-0KL
70	M6	10	SUS304	Cleaning	91000-0601090-00S
71	M6	12	SCM435	Hexavalent White	91000-0601230-00B
72	M6	12	SCM435	Hexavalent Black	91000-0601230-00K
73	M6	12	SUS	Cleaning	91000-0601290-00S
74	M6	14	SCM435	Hexavalent White	91000-0601430-00B
75	M6	14	SCM435	Hexavalent Olive Green	91000-0601430-00G
76	M6	14	SCM435	Trivalent Black	91000-0601430-03K
77	M6	15	SCM435	Hexavalent White	91000-0601530-00B
78	M6	16	SCM435	Hexavalent White	91000-0601630-00B
79	M6	16	SCM435	Hexavalent Multicolored	91000-0601630-00C
80	M6	16	SCM435		91000-0601630-00E
81	M6	16	SCM435	Hexavalent Olive Green	91000-0601630-00G
82	M6	16	SCM435	Hexavalent Black	91000-0601630-00K
83	M6	16	SUS304	Cleaning	91000-0601690-00S
84	M6	18	SCM435	Hexavalent White	91000-0601830-00B
85	M6	18	SCM435	Hexavalent Black	91000-0601830-00K
86	M6	18	SCM435	Trivalent Black	91000-0601830-03K
87	M6	18	SUS	X	91000-0601890-000
88	M6	20	SCM435	Hexavalent White	91000-0602030-00B
89	M6	20	SCM435	Hexavalent Multicolored	91000-0602030-00C
90	M6	20	SCM435	ZincNickel white	91000-0602030-00D
91	M6	20	SCM435	Hexavalent Olive Green	91000-0602030-00G

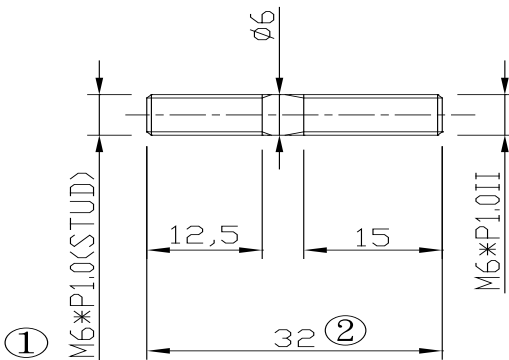
	A	B	C	D	E
4	Thread Diameter①	Length②	Material	Surface Treatment	Part Number
92	M6	20	SCM435	Hexavalent Black	91000-0602030-00K
93	M6	20	SCM435	Resilience	91000-0602030-00Z
94	M6	20	SCM435	Trivalent White	91000-0602030-03B
95	M6	20	SCM435	Trivalent Black	91000-0602030-03K
96	M6	20	SUS	Cleaning	91000-0602090-00S
97	M6	22	SCM435	Hexavalent Olive Green	91000-0602230-00G
98	M6	23	SCM435	Hexavalent Black	91000-0602230-00K
99	M6	23	SCM435	Black DyeAdhesion process	91000-0602230-0ML
100	M6	25	SCM435	Hexavalent White	91000-0602520-01B
101	M6	25	SCM435	Hexavalent White	91000-0602530-00B
102	M6	25	SCM435	Hexavalent Multicolored	91000-0602530-00C
103	M6	25	SCM435	Hexavalent Olive Green	91000-0602530-00G
104	M6	25	SCM435	Hexavalent Black	91000-0602530-00K
105	M6	25	SUS	Cleaning	91000-0602590-000
106	M6	30	S40~50C	Nickel	91000-0603020-00N
107	M6	30	SCM435	Hexavalent White	91000-0603030-00B
108	M6	30	SCM435	Hexavalent Olive Green	91000-0603030-00G
109	M6	30	SCM435	Hexavalent Black	91000-0603030-00K
110	M6	30	SCM435	Black Dye	91000-0603030-00M
111	M6	30	SCM435	Resilience	91000-0603030-00Z
112	M6	30	SCM435	Hexavalent BlackAdhesion process	91000-0603030-0KL
113	M6	30	SCM435	Hexavalent Olive Green Degrassing of hydrogen	91000-0603032-00G
114	M6	30	SUS	Cleaning	91000-0603090-00S
115	M6	33	SCM435	Trivalent Black	91000-0603332-03K
116	M6	35	SCM435	Hexavalent Black	91000-0603530-00K
117	M6	35	SCM435	Hexavalent White	91000-0603532-00B
118	M6	35	SCM435	Hexavalent Multicolored	91000-0603532-00C
119	M6	35	SCM435	Hexavalent Olive Green	91000-0603532-00G
120	M6	35	S40~50C	Hexavalent Black	91000-0603532-00K
121	M6	40	SCM435	Hexavalent White	91000-0604032-00B
122	M6	40	SCM435	Hexavalent Black	91000-0604032-00K
123	M6	40	SCM435		91000-0604032-03Z
124	M6	40	SCM435	Hexavalent Black	91000-0604032-10K
125	M6	45	SCM435	Hexavalent White	91000-0604532-00B
126	M6	45	SCM435	Hexavalent Black Degrassing of hydrogen	91000-0604532-00K
127	M6	45	SCM435	Black Dye	91000-0604532-00N
128	M6	50	SCM435	Hexavalent White Degrassing of hydrogen	91000-0605032-00B
129	M6	50	SCM435	Hexavalent Black	91000-0605032-00K
130	M6	55	SCM435	Hexavalent Olive Green	91000-0605532-00G
131	M6	55	SCM435	Hexavalent Black	91000-0605532-00K
132	M6	60	SCM435	Hexavalent Black	91000-0606032-00K
133	M6	60	SCM435	Black Dye	91000-0606032-00M
134	M6	65	SCM435	Hexavalent White	91000-0606532-00B
135	M6	65	SCM435	Hexavalent Black	91000-0606532-00K
136	M6	65	SCM435	Black Dye	91000-0606532-00M
137	M6	95	SCM435	Hexavalent Black	91000-0609532-00K
138	M6	100	SCM435	Hexavalent Olive Green Degrassing of hydrogen	91000-0610032-00G
139	M6	100	SCM435	Trivalent Black	91000-0610032-03K
140	M6	120	SCM435	Hexavalent White Degrassing of hydrogen	91000-0612032-00B

	A	B	C	D	E
4	Thread Diameter①	Length②	Material	Surface Treatment	Part Number
141	M6	120	SCM435	Trivalent Black	91000-0612032-03K
142	M6	150	SCM435	Hexavalent White Degrassing of hydrogen	91000-0615032-00B
143	M6	150	SCM435	Black DyeAdhesion process	91000-0615032-0ML
144	M6	170	SCM435	Black Dye	91000-0617032-00M
145	M6	170	SCM435	Black DyeAdhesion process	91000-0617032-0ML
146	M6	180	SCM435	Black Dye	91000-0618032-00M
147	M6	180	SCM435	Black DyeAdhesion process	91000-0618032-0ML
148	M6	185	SCM435	Black Dye	91000-0618532-00M
149	M6	185	SCM435	Black DyeAdhesion process	91000-0618532-0ML
150	M7	15	SCM435	Hexavalent Multicolored	91000-0701530-00C
151	M7	84	SCM435	Hexavalent White	91000-0708431-00B
152	5/16*1-1/4"18Thread	32	SCM435	Hexavalent White Degrassing of hydrogen	91000-0793230-00B
153	5/16*1-1/4"18Thread	32	SCM435	Black Dye	91000-0793230-10M
154	5/16*2"18Thread	51	SCM435	Hexavalent White	91000-0795130-00B
155	M8	10	SCM435	Black Dye	91000-0801030-10M
156	M8	12	SCM435	Hexavalent White	91000-0801230-00B
157	M8	12	SCM435	Hexavalent Black	91000-0801230-00K
158	M8	14	SCM435	Black Dye	91000-0801430-00M
159	M8	16	SCM435	Hexavalent White	91000-0801630-00B
160	M8	16	SCM435	Hexavalent Olive Green	91000-0801630-00G
161	M8	16	SCM435	Hexavalent Black	91000-0801630-00K
162	M8	16	SCM435	Hexavalent Olive GreenAdhesion process	91000-0801630-0GL
163	M8	16	SCM435	Hexavalent Black Degrassing of hydrogen	91000-0801630-0KL
164	M8	16	SCM435	Resilience	91000-0801630-0ZL
165	M8	16	SCM435	Hexavalent MulticoloredAdhesion process	91000-0801630-1CL
166	M8	20	SCM435	Hexavalent White	91000-0802030-00B
167	M8	20	SCM435	Chromium	91000-0802030-00E
168	M8	20	SCM435	Hexavalent Black	91000-0802030-00K
169	M8	20	SCM435	Black Dye	91000-0802030-00M
170	M8	20	SCM435	Black Dye	91000-0802030-02M
171	M8	20	SCM435	Trivalent Black Degrassing of hydrogen	91000-0802030-03K
172	M8	20	SUS304	Cleaning	91000-0802090-00S
173	M8	23	SCM435	Hexavalent White	91000-0802330-00B
174	M8	23	SCM435	Hexavalent WhiteAdhesion process Degrassing of hydrogen	91000-0802330-0BL
175	M8	25	SCM435	Hexavalent White	91000-0802530-00B
176	M8	25	SCM435	Chromium	91000-0802530-00E
177	M8	25	SCM435	Hexavalent Olive Green	91000-0802530-00G
178	M8	25	SCM435	Hexavalent Black	91000-0802530-00K
179	M8	25	SCM435	Black Dye	91000-0802530-00M
180	M8	25	SCM435	Trivalent Black Degrassing of hydrogen	91000-0802530-03K
181	M8	25	SCM435		91000-0802530-03Z
182	M8	25	SCM435	MFZn2 - G	91000-0802532-01G
183	M8	30	SCM435	Hexavalent White	91000-0803030-00B
184	M8	30	SCM435	Hexavalent Olive Green	91000-0803030-00G
185	M8	30	SCM435	Hexavalent Black	91000-0803030-00K
186	M8	30	SCM435	Black Dye	91000-0803030-00M
187	M8	30	SCM435	Trivalent White	91000-0803030-03B
188	M8	30	SCM435	Trivalent Black	91000-0803030-03K
189	M8	30	SCM435	Hexavalent Black Degrassing of hydrogen	91000-0803030-0KL

	A	B	C	D	E
4	Thread Diameter①	Length②	Material	Surface Treatment	Part Number
190	M8	30	SCM435	Hexavalent Black Degrassing of hydrogen	91000-0803030-10K
191	M8	30	SCM435	Hexavalent Black Degrassing of hydrogen	91000-0803030-20K
192	M8	30	SUS	Cleaning	91000-0803090-00S
193	M8	30	SUS	Cleaning	91000-0803090-0LS
194	M8	35	SCM435	Hexavalent White	91000-0803530-00B
195	M8	35	SCM435	Hexavalent Black	91000-0803530-00K
196	M8	35	SCM435	Black Dye	91000-0803530-00M
197	M8	35	SCM435	Hexavalent BlackAdhesion process	91000-0803530-0KL
198	M8	40	SCM435	Hexavalent Black	91000-0804030-00K
199	M8	40	SCM435	Hexavalent White	91000-0804032-00B
200	M8	40	SCM435	Hexavalent Multicolored	91000-0804032-00C
201	M8	40	SCM435	Hexavalent Olive Green	91000-0804032-00G
202	M8	40	SCM435	Hexavalent Black	91000-0804032-00K
203	M8	40	SCM435	Black Dye	91000-0804032-00M
204	M8	40	SUS	Cleaning	91000-0804090-00S
205	M8	45	SCM435	Hexavalent White	91000-0804532-00B
206	M8	45	SCM435	Chromium	91000-0804532-00E
207	M8	45	SCM435	Hexavalent Olive Green	91000-0804532-00G
208	M8	45	SCM435	Hexavalent Black	91000-0804532-00K
209	M8	45	SCM435	Resilience	91000-0804532-00Z
210	M8	45	SUS	Cleaning	91000-0804590-00S
211	M8	50	SCM435	Hexavalent White	91000-0805032-00B
212	M8	50	SCM435	Hexavalent Olive Green	91000-0805032-00G
213	M8	50	SCM435	Hexavalent Black	91000-0805032-00K
214	M8	50	SUS	Cleaning	91000-0805090-00S
215	M8	50	SUS	Polishing	91000-0805092-00S
216	M8	51	SCM435	Hexavalent White Degrassing of hydrogen	91000-0805132-00B
217	M8	55	SCM435	Hexavalent Olive Green	91000-0805532-00G
218	M8	55	SCM435	Hexavalent Black	91000-0805532-00K
219	M8	60	SCM435	Hexavalent White	91000-0806032-00B
220	M8	60	SCM435	Hexavalent Black	91000-0806032-00K
221	M8	65	SCM435	Hexavalent White	91000-0806532-00B
222	M8	65	SCM435	Hexavalent Black	91000-0806532-00K
223	M8	65	SCM435	Black Dye	91000-0806532-00M
224	M8	65	SCM435		91000-0806532-03Z
225	M8	70	SCM435	Hexavalent White	91000-0807032-00B
226	M8	70	SCM435	Black Dye	91000-0807032-00M
227	M8	75	SCM435	Hexavalent Olive Green	91000-0807532-00G
228	M8	80	SCM435	Hexavalent White	91000-0808032-00B
229	M8	80	SCM435	Hexavalent Black	91000-0808032-00K
230	M8	85	SCM435	Trivalent Black	91000-0808532-03K
231	M8	90	SCM435	Hexavalent Black	91000-0809032-00K
232	M8	95	SCM435	Hexavalent Black	91000-0809532-00K
233	M8	100	SCM435	Hexavalent Black	91000-0810032-00K
234	M8	100	SCM435	Resilience	91000-0810032-00Z
235	M8	15	SCM435	Hexavalent Multicolored	91000-0810532-00C
236	M8	110	SCM435	Chromium	91000-0811032-00E
237	M8	120	SCM435	Hexavalent Black	91000-0812032-00K
238	M8	160	SCM435	Hexavalent Olive Green	91000-0816032-00G

	A	B	C	D	E
4	Thread Diameter①	Length②	Material	Surface Treatment	Part Number
239	M8	190	SCM435	Hexavalent Black Degrassing of hydrogen	91000-0819032-00K
240	M8	200	SCM435	Hexavalent Black	91000-0820032-00K
241	M10	10	SCM435	Hexavalent Olive Green	91000-1001030-10G
242	M10	11	SCM435	Hexavalent Black Degrassing of hydrogen	91000-1001130-00K
243	M10	16	SCM435	Trivalent Black	91000-1001630-00K
244	M10	20	SCM435	Hexavalent White	91000-1002030-01B
245	M10	20	SCM435	Black Dye	91000-1002030-01M
246	M10	20	SCM435	Hexavalent Black	91000-1002030-0KL
247	M10	23	SCM435	Hexavalent White Degrassing of hydrogen	91000-1002330-00B
248	M10	25	SCM435	Hexavalent White	91000-1002530-00B
249	M10	25	SCM435	Hexavalent White	91000-1002530-01B
250	M10	25	SCM435	Black Dye	91000-1002530-01M
251	M10	25	SCM435	Trivalent WhiteAdhesion process Degrassing of hydrogen	91000-1002530-3BL
252	M10	28	SCM435	Hexavalent White	91000-1002830-00B
253	M10	30	SCM435	Hexavalent White	91000-1003030-00B
254	M10	30	SCM435	Hexavalent Black	91000-1003030-00K
255	M10	30	SCM435	Hexavalent White Degrassing of hydrogen	91000-1003030-01B
256	M10	30	SCM435	Hexavalent Black	91000-1003030-01K
257	M10	30	SCM435	Black Dye	91000-1003030-01M
258	M10	30	SCM435	Hexavalent Black Degrassing of hydrogen	91000-1003030-02K
259	M10	33	SCM435	Resilience	91000-1003330-00Z
260	M10	35	SCM435	Hexavalent White	91000-1003530-00B
261	M10	40	SCM435	Hexavalent White	91000-1004030-00B
262	M10	40	SCM435	Hexavalent Olive Green	91000-1004030-00G
263	M10	40	SCM435	Hexavalent Black	91000-1004030-00K
264	M10	40	SCM435	Black Dye	91000-1004030-00M
265	M10	40	SCM435		91000-1004030-03Z
266	M10	40	SCM435	Resilience	91000-1004030-0ZL
267	M10	40	SUS304	Cleaning	91000-1004090-00S
268	M10	43	SCM435	Resilience	91000-1004332-00Z
269	M10	45	SCM435	Hexavalent Black	91000-1004532-00K
270	M10	45	SCM435		91000-1004532-03Z
271	M10	48	SCM435	Resilience	91000-1004832-00Z
272	M10	50	SCM435	Hexavalent Olive Green	91000-1005030-00G
273	M10	50	SCM435	Hexavalent WhiteAdhesion process Degrassing of hydrogen	91000-1005032-0BL
274	M10	50	SCM435	Chromium	91000-1005032-0EL
275	M10	50	SCM435	Hexavalent Black	91000-1005032-10K
276	M10	50	SCM435	Black Dye	91000-1005032-10M
277	M10	50	SCM435	Resilience	91000-1005032-10Z
278	M10	55	SCM435	Hexavalent Black Degrassing of hydrogen	91000-1005532-0KL
279	M10	60	SCM435	Hexavalent Black	91000-1006030-00K
280	M10	60	SCM435	Hexavalent White	91000-1006032-00B
281	M10	60	SCM435	Black Dye	91000-1006032-00M
282	M10	65	SCM435	Hexavalent Black	91000-1006532-00K
283	M10	65	SCM435	Resilience	91000-1006532-0ZL
284	M10	70	SCM435	Hexavalent White	91000-1007032-00B
285	M10	71	S40~50C	Trivalent Black	91000-1007120-03K
286	M10	75	SCM435	Resilience	91000-1007532-0ZL
287	M10	80	SCM435	Hexavalent Black	91000-1008032-00K

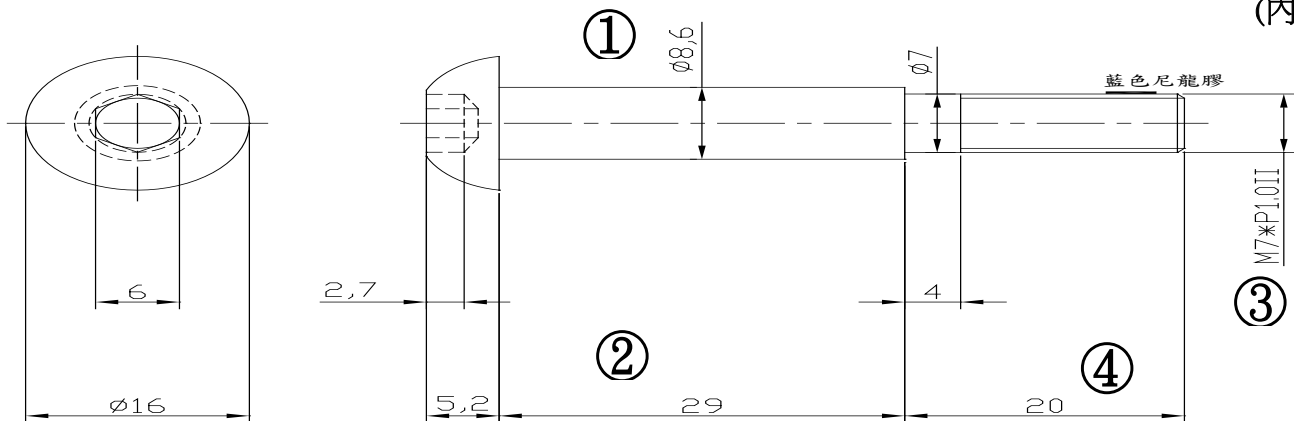
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4	Thread Diameter①	Length②	Material	Surface Treatment	Part Number
288	M10	85	SCM435	Trivalent Black	91000-1008532-03K
289	M10	85	SCM435	Resilience	91000-1008532-0ZL
290	M10	90	SCM435	Hexavalent Black	91000-1009032-00K
291	M10	90	SCM435		91000-1009032-03Z
292	M11	44	SCM435	Hexavalent Black	91000-1104430-00M
293	M11	200	SCM435	Black Dye	91000-1120031-000
294	M12	55	SCM435	Hexavalent White	91000-1205532-00B
295	M12	60	SCM435	Hexavalent Black	91000-1206032-00K
296	M12	80	SCM435	Hexavalent Black	91000-1208032-00K
297	M12	80	SCM435	Anti-corrosion	91000-1208032-00M
298	M12	85	SCM435	Cleaning	91000-1208532-00M
299	M12	95	SCM435	Hexavalent Black	91000-1209532-00K
300	M12	100	SCM435	Hexavalent Black	91000-1210032-00K
301	M12	100	SCM435	Black Dye	91000-1210032-00M
302	M12	100	SCM435	Resilience	91000-1210032-01Z
303	M12	125	SCM435	Hexavalent Black	91000-1212532-00K
304	M12	130	SCM435	Hexavalent Black	91000-1213032-00K
305	M12	170	SCM435	Hexavalent Black	91000-1217032-00K
306	M12	190	SCM435	Hexavalent Black	91000-1219032-00K
307	M16	80	SCM435	Hexavalent Black	91000-1608032-00K
308	5/32*32Thread*3/4	60	SCM435	Black Dye	91000-3960193-00M
309	1/4*20T*1-1/2	50	SCM435	Hexavalent Black	91000-6350383-00K
310	1/4*20T*1-1/2	50	SCM435	Black Dye	91000-6350383-00M
311	1/4*20T*2"	50	SCM435	Black Dye	91000-6350513-00M
312					

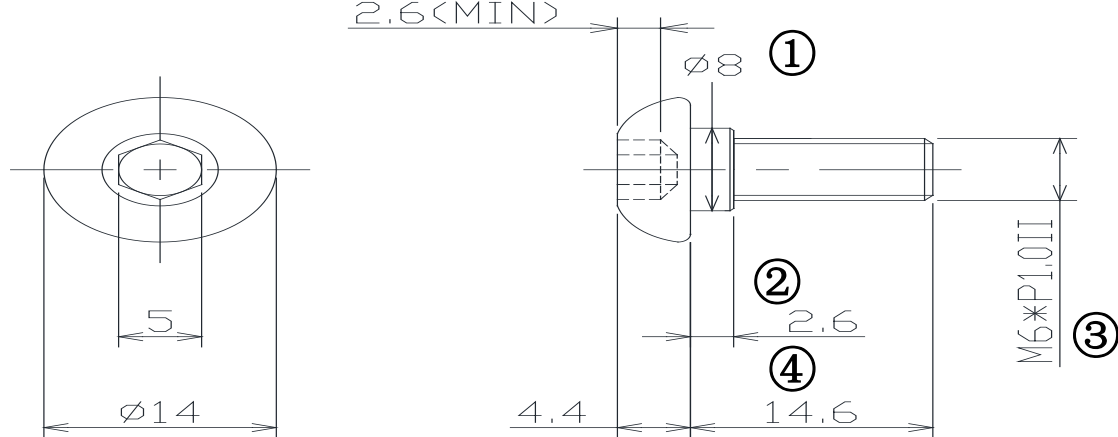
	A	B	C	D	E
1	Reference Drawing 雙頭Thread (CAP) 				
2					
3					
4	Thread Diameter①	Length②	Material	Surface Treatment	Part Number
5	M5	136	SCM435	Chromium	91001-0513631-00E
6	M5	140	SCM435	Chromium	91001-0514031-00E
7	M5	140	SCM435	Trivalent Black	91001-0514031-03K
8	M5	175	SCM435	Chromium	91001-0517531-00E
9	M5	175	SCM435	Trivalent Black	91001-0517531-03K
10	M6	28	SCM435	Trivalent Black	91001-0602830-03K
11	M6	29	SCM435	Hexavalent Olive Green Degrassing of hydrogen	91001-0602930-00G
12	M6	32	SCM435	Trivalent Rainbow Degrassing of hydrogen	91001-0603230-03C
13	M6	37	SCM435	Resilience	91001-0603730-00Z
14	M6	39	SCM435	Hexavalent Multicolored Degrassing of hydrogen	91001-0603930-00C
15	M6	39	SCM435	Hexavalent Olive Green Degrassing of hydrogen	91001-0603930-00G
16	M6	45	SCM435	Hexavalent Multicolored Degrassing of hydrogen	91001-0604530-00C
17	M6	53	SCM435	Hexavalent Multicolored Degrassing of hydrogen	91001-0605330-00C
18	M6	62	SCM435	Hexavalent White	91001-0606230-00B
19	M6	62	SCM435	Hexavalent Multicolored Degrassing of hydrogen	91001-0606230-00C
20	M6	80	SCM435	Hexavalent White Degrassing of hydrogen	91001-0608032-00B
21	M6	106	SCM435	Hexavalent White	91001-0610632-00B
22	M6	120	SCM435	Resilience	91001-0612032-00Z
23	M6	130	SCM435	Hexavalent White Degrassing of hydrogen	91001-0613032-00B
24	M6	130	SCM435	Hexavalent Multicolored Degrassing of hydrogen	91001-0613032-00C
25	M6	130	SCM435	Resilience	91001-0613032-00Z
26	M6	140	SCM435	Resilience	91001-0614032-00Z
27	M6	145	SCM435	Hexavalent Olive Green Degrassing of hydrogen	91001-0614531-00G
28	M6	145	SCM435	Resilience	91001-0614532-00Z
29	M6	150	SCM435	Hexavalent White Degrassing of hydrogen	91001-0615032-00B
30	M6	150	SCM435	Resilience	91001-0615032-00Z
31	M6	151	SCM435	Resilience	91001-0615132-00Z
32	M6	160	SCM435	Resilience	91001-0616032-00Z

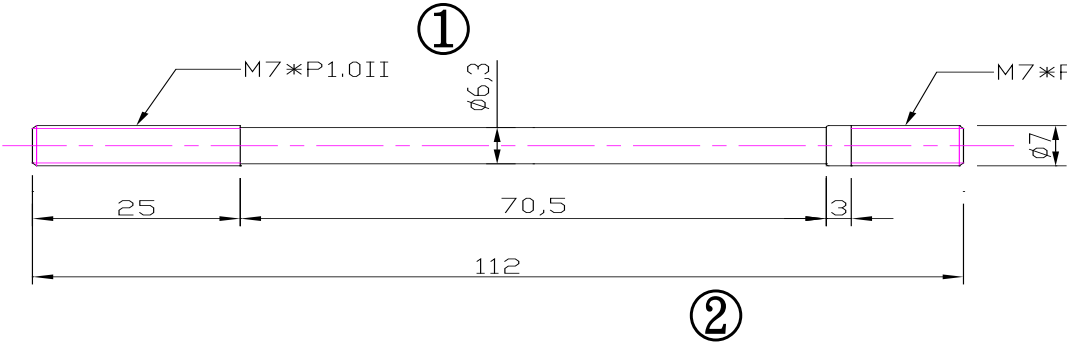
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4	Thread Diameter①	Length②	Material	Surface Treatment	Part Number
33	M6	178	SCM435	Trivalent White Degrassing of hydrogen	91001-0617831-03B
34	M6	185	SCM435	Trivalent White Degrassing of hydrogen	91001-0618531-03B
35	M6	198	SCM435	Hexavalent White	91001-0619831-00B
36	M6	199	SCM435	Hexavalent Multicolored Degrassing of hydrogen	91001-0619931-00C
37	M6	199	SCM435	Trivalent Rainbow Degrassing of hydrogen	91001-0619931-03C
38	M6	202	SCM435	Hexavalent White	91001-0620231-00B
39	M6	205	SCM435	Hexavalent Multicolored Degrassing of hydrogen	91001-0620531-00C
40	M6	205	SCM435	Trivalent Rainbow Degrassing of hydrogen	91001-0620531-03C
41	M6	235	SCM435	Hexavalent White Degrassing of hydrogen	91001-0623531-00B
42	M6	346	SCM435	Hexavalent Black	91001-0634630-00K
43	M7	110	SCM435	Hexavalent White	91001-0711030-00B
44	M7	110	SCM435	Hexavalent Multicolored	91001-0711030-00C
45	M7	113	SCM435	Hexavalent Multicolored	91001-0711330-00C
46	M7	118	SCM435	Hexavalent Multicolored	91001-0711830-00C
47	M7	124	SCM435	Hexavalent Multicolored	91001-0712430-00C
48	M7	128	SCM435	Hexavalent Multicolored	91001-0712830-00C
49	M7	174	SCM435	Hexavalent Multicolored Degrassing of hydrogen	91001-0717431-00C
50	M7	182	SCM435	Hexavalent Multicolored Degrassing of hydrogen	91001-0718231-00C
51	M8	32	SCM435	Hexavalent Olive Green	91001-0803230-00G
52	M8	32	SCM435	Hexavalent White Degrassing of hydrogen	91001-0803232-00B
53	M8	32	SCM435	Hexavalent Multicolored Degrassing of hydrogen	91001-0803232-00C
54	M8	37	SCM435	Hexavalent Multicolored Degrassing of hydrogen	91001-0803732-00C
55	M8	39	SCM435	Hexavalent White Degrassing of hydrogenAdhesion process	91001-0803930-0BL
56	M8	42	SWRM	Hexavalent White	91001-0804210-00B
57	M8	42	SCM435	Hexavalent White	91001-0804230-00B
58	M8	42	SCM435	Hexavalent Olive Green Degrassing of hydrogen	91001-0804230-00G
59	M8	42	SCM435	Resilience	91001-0804230-00Z
60	M8	42	SCM435	Hexavalent White	91001-0804230-01B
61	M8	46	SCM435	Hexavalent White Degrassing of hydrogen	91001-0804632-00B
62	M8	46	SCM435	Hexavalent Multicolored Degrassing of hydrogen	91001-0804632-00C
63	M8	50	SWRM	Anti-corrosion	91001-0805010-00A
64	M8	50	SCM435	Hexavalent Multicolored Degrassing of hydrogen	91001-0805032-00C

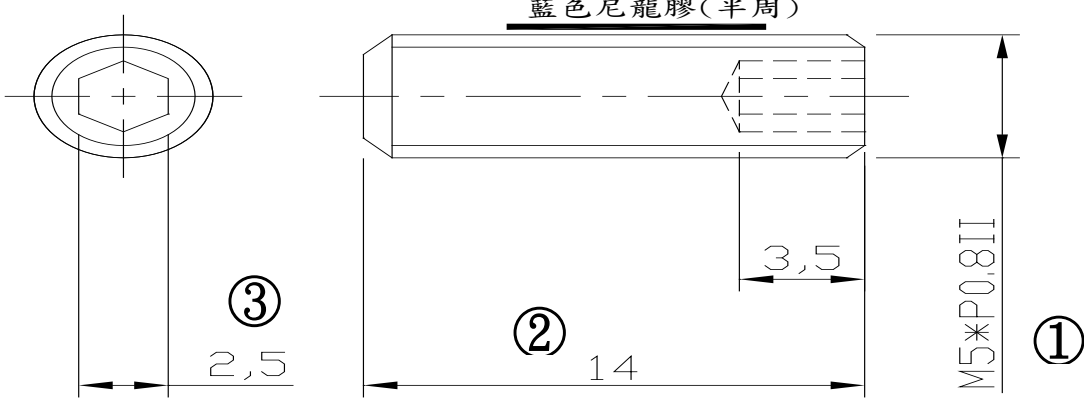
	A	B	C	D	E
4	Thread Diameter①	Length②	Material	Surface Treatment	Part Number
65	M8	94	SWRM	Hexavalent White	91001-0809410-00B
66	M8	125	S40~50C	Hexavalent White	91001-0812521-00B
67	M8	125	S40~50C	Hexavalent White	91001-0812521-01B
68	M8	140	SCM435	Resilience	91001-0814031-00Z
69	M8	145	SCM435	Hexavalent Multicolored Degrassing of hydrogen	91001-0814531-00C
70	M8	145	SCM435	Resilience	91001-0814531-00Z
71	M8	150	SCM435	Hexavalent Multicolored Degrassing of hydrogen	91001-0815031-00C
72	M8	165	SCM435	Resilience	91001-0816532-00Z
73	M8	181	SCM435	Hexavalent White Degrassing of hydrogen	91001-0818131-00B
74	M8	181	SCM440	Resilience	91001-0818131-00Z
75	M8	181	SCM435	Hexavalent Multicolored Degrassing of hydrogen	91001-0818132-00C
76	M8	185	SCM435	Resilience	91001-0818531-00Z
77	M8	187	SCM435	Hexavalent Multicolored Degrassing of hydrogen	91001-0818731-00C
78	M8	188	SCM435	Hexavalent White Degrassing of hydrogen	91001-0818831-00B
79	M8	188	SCM440	Resilience	91001-0818831-00Z
80	M8	188	SCM435	Hexavalent Multicolored Degrassing of hydrogen	91001-0818832-00C
81	M8	195	SCM435	Hexavalent Multicolored Degrassing of hydrogen	91001-0819531-00C
82	M8	202	SCM435	Hexavalent Multicolored Degrassing of hydrogen	91001-0820231-00C
83	M8	202	SCM435	Hexavalent Multicolored Degrassing of hydrogen	91001-0820231-01C
84	M8	204	SCM435	Hexavalent Multicolored Degrassing of hydrogen	91001-0820431-00C
85	M8	208	S40~50C	Hexavalent White	91001-0820821-00B
86	M8	210	SCM435	Resilience	91001-0821031-00Z
87	M8	214	SCM435	Hexavalent Multicolored Degrassing of hydrogen	91001-0821431-00C
88	M8	214	SCM435	Resilience	91001-0821431-00Z
89	M8	215	SCM435	Resilience	91001-0821531-00Z
90	M8	218	SCM435	Hexavalent Multicolored Degrassing of hydrogen	91001-0821831-00C
91	M8	218	SCM435	Resilience	91001-0821831-00Z
92	M8	218	SCM435	Resilience	91001-0821831-72Z
93	M8	220	SCM435	Resilience	91001-0822031-00Z
94	M8	220	SCM435	Resilience	91001-0822032-00Z
95	M8	225	SCM435	Hexavalent Multicolored Degrassing of hydrogen	91001-0822531-00C
96	M8	225	SCM435	Resilience	91001-0822531-00Z
97	M8	225	SCM435	Resilience	91001-0822531-72Z
98	M8	228	SCM435	Resilience	91001-0822832-00Z
99	M8	229	SCM435	Hexavalent Multicolored Degrassing of hydrogen	91001-0822931-00C
100	M8	229	SCM435	Resilience	91001-0822931-00Z

	A	B	C	D	E
4	Thread Diameter①	Length②	Material	Surface Treatment	Part Number
101	M8	230	SAE1015	Trivalent Rainbow	91001-0823012-03C
102	M8	234	SCM435	Resilience	91001-0823432-00Z
103	M8	235	SCM435	Resilience	91001-0823531-00Z
104	M8	235	SCM435	Resilience	91001-0823531-01Z
105	M8	236	SCM435	Resilience	91001-0823631-00Z
106	M8	236	SCM435	Resilience	91001-0823631-01Z
107	M8	241	S40~50C	Hexavalent White	91001-0824121-00B
108	M8	242	SCM435	Resilience	91001-0824231-00Z
109	M8	245	SCM435	Resilience	91001-0824531-00Z
110	M8	255	SCM435	Resilience	91001-0825531-00Z
111	M8	265	SCM435	Resilience	91001-0826531-00Z
112	M8	270	SCM435	Resilience	91001-0827032-00Z
113	M8	270	SCM435	Resilience	91001-0827032-01Z
114	M8	280	SCM435	Resilience	91001-0828031-00Z
115	M8	280	SCM435	Resilience	91001-0828031-01Z
116	M8	300	SCM435	Resilience	91001-0830031-00Z
117	M8	375	SWRM	Hexavalent White	91001-0837510-00B
118	M9	215	SCM435	Resilience	91001-0921531-00Z
119	M10	28	SCM435	Hexavalent WhiteAdhesion process	91001-1002830-0BL
120	M10	33	SCM435	Hexavalent White Degrassing of hydrogen	91001-1003330-00B
121	M10	33	SCM435	Hexavalent Olive GreenAdhesion process	91001-1003330-0GL
122	M10	38	SCM435	Hexavalent Olive Green Degrassing of hydrogenAdhesion process	91001-1003830-0GL
123	M10	42	SCM435	Hexavalent BlackAdhesion process	91001-1004230-0KL
124	M10	53	SCM435	Hexavalent White	91001-1005330-00B
125	M10	92	S40~50C	Hexavalent White	91001-1009222-00B
126	M10	136	S40~50C	Hexavalent White	91001-1013622-00B
127	M10	170	SWRM	Anti-corrosion	91001-1017010-00A
128	M10	205	SCM435	Hexavalent White Degrassing of hydrogen	91001-1020531-00B
129	M10	205	SCM435	Resilience	91001-1020531-00Z
130	M10	250	SUS	Cleaning	91001-1025090-00S
131	M11	240	SCM435	Anti-corrosion	91001-1124031-00Z
132	M11	265	SCM435	Resilience	91001-1126531-000
133	M12	75	SCM435	Hexavalent White	91001-1207530-00B
134	M12	194	S40~50C	ZincNickel	91001-1219420-000
135	M12	194	S40~50C	ZincNickel	91001-1219420-00D
136	M12	194	AL7075	Anti-corrosion	91001-1219440-000
137	M12	250	SUS	Cleaning	91001-1225092-00S
138					

	A	B	C	D	E	F	G				
1	Reference Drawing (内六角承窩Thread Step 91002) 										
2											
3											
4	Thread Step	Outer Diameter①	Thread Step	Length②	Thread	Outer Diameter③	Thread	Length④	Material	Surface Treatment	Part Number
5	7	11.30	M6	7.50	SUS	Polishing	91002-0711306-90S				
6	8	3	M6	17	SCM435	Resilience	91002-0803006-0ZL				
7	8.6	29	M7	20	SCM435	Hexavalent Olive GreenAdhesion process Degrassing of hydrogen	91002-0862907-3GL				
8	9	5	M8	15	SCM435	Hexavalent Black Degrassing of hydrogen	91002-0905006-30K				
9	10	6	M8	18	SCM435	Hexavalent WhiteAdhesion process Degrassing of hydrogen	91002-1000608-0BL				
10	10	6	M8	14	SCM435	Hexavalent WhiteAdhesion process Degrassing of hydrogen	91002-1000608-1BL				
11	10	4	M8	13	SCM435	Hexavalent WhiteAdhesion process Degrassing of hydrogen	91002-1004008-3BL				
12	10	4.5	M8	15.5	SCM435	Hexavalent Olive GreenAdhesion process Degrassing of hydrogen	91002-1004508-0GL				
13	10	7.2	M8	14	SCM435	Hexavalent Olive GreenAdhesion process Degrassing of hydrogen	91002-1007408-3GL				
14	10.8	5.5	M7	12	SCM435	Resilience	91002-1085507-30Z				
15	11	19.2	M7	12	SCM435	Resilience	91002-1119207-30Z				
16	12	17	M8	10	S40~50C	Hexavalent BlackAdhesion	91002-1201708-2KL				
17	12	17	M8	10	S40~50C	Trivalent BlackAdhesion	91002-1201708-3KL				
18	10	7	M8	14	SCM435	Hexavalent Olive GreenAdhesion	91002-1207008-3GL				
19	15	23	M10	10	S45C	Hexavalent White	91002-1502310-00B				
20											

	A	B	C	D	E	F	G	
1							Reference Drawing (内六角 Flat頭 91003)	
2								
3								
4	Thread Step	Outer Diameter①	Thread StepLength②	Outer Diameter③	Thread Length④	Material	Surface Treatment	Part Number
5		8	4	M8	12	SCM435	Hexavalent WhiteAdhesion process Degrassing of hydrogen	91003-0801632-0BL
6		8	2.6	M6	12	SCM435	Hexavalent Olive Green Degrassing of hydrogen	91003-0802606-00G
7		8	2.6	M6	12	SCM435	Trivalent White	91003-0802606-03B
8		8	4.6	M6	12	SCM435	Hexavalent Olive Green Degrassing of hydrogen	91003-0804606-00G
9		8	4.6	M6	12	SCM435	Trivalent White	91003-0804606-03B
10		8	5.5	M8	9.1	SCM435	Hexavalent Olive Green Degrassing of hydrogen	91003-0805506-00G
11		10	5	M10	9.5	SCM435	Hexavalent BlackAdhesion process Degrassing of hydrogen	91003-1001232-0KL
12		10	3	M10	11	SCM435	Hexavalent WhiteAdhesion process Degrassing of hydrogen	91003-1001432-0BL
13		10	4	M10	16	SCM435	Hexavalent MulticoloredAdhesion process Degrassing of hydrogen	91003-1002032-0CL
14		10	4	M10	16	SCM435	Hexavalent BlackAdhesion process Degrassing of hydrogen	91003-1002032-0KL
15		10	4	M10	16	SCM435	Hexavalent MulticoloredAdhesion process Degrassing of hydrogen	91003-1002032-1CL
16		10	8	M10	22	SCM435	Hexavalent MulticoloredAdhesion process Degrassing of hydrogen	91003-1003032-0CL
17		10	5.6	M8	12	SCM435	Trivalent White Degrassing of hydrogen	91003-1005608-03B
18								

	A	B	C	D	E	F
1	Reference Drawing (雙頭絲 91061) 					
2						
3	②					
4	Thread Diameter①	Length②	Material	Surface Treatment	Part Number	
5	M7	112	SCM435	Hexavalent Multicolored	91061-0711230-00C	
6						

	A	B	C	D	E	F
1						Reference Drawing (止With 絲 91100)
2						
3						
4	Thread Diameter①	Length②	Opposite Side③	Material	Surface Treatment	Part Number
5	M3	5	1.5	SUS304	Trivalent Black	91100-0300590-S3K
6	M4	4	2	SCM435	Hexavalent Black	91100-0400430-00K
7	M4	5	2	SCM435	Hexavalent Black	91100-0400530-00K
8	M4	6	2	SCM435	Hexavalent Black	91100-0400630-00K
9	M4	8	2	SUS304	Trivalent Black	91100-0400890-S3K
10	M4	10	2	SCM435	Black Dye	91100-0401030-00M
11	M4	10	2	SUS	Cleaning	91100-0401090-00S
12	M5	6	2.5	SCM435	Hexavalent Black	91100-0500630-00K
13	M5	10	2.5	SCM435	Hexavalent Black	91100-0501030-00K
14	M5	10	2.5	SCM435	Hexavalent WhiteAdhesion process	91100-0501030-0BL
15	M5	14	2.5	SCM435	Hexavalent BlackAdhesion process Degrassing of hydrogen	91100-0501430-0KL
16	M5	15	2.5	SCM435	Hexavalent Multicolored Degrassing of hydrogen	91100-0501530-00C
17	M5	15	2.5	SCM435	Hexavalent BlackAdhesion process Degrassing of hydrogen	91100-0501530-0KL
18	M5	18	2.5	SCM435	Black Dye	91100-0501830-00M
19	M5	20	2.5	SCM435	Black Dye	91100-0502030-00M
20	M5	20	2.5	SCM435	Hexavalent BlackAdhesion process	91100-0502030-0KL
21	M5	20	2.5	SCM435	Left ThreadHexavalent BlackAdhesion process Degrassing of hydrogen	91100-0502030-0LK
22	M6	6	3	SCM435	Hexavalent Black	91100-0600630-00K
23	M6	8	3	SCM435	Trivalent Black	91100-0600830-03K
24	M6	10	3	SCM435	Hexavalent White	91100-0601030-00B
25	M6	10	3	SCM435	Nickel	91100-0601030-00N
26	M6	15	3	SCM435	Hexavalent WhiteAdhesion process	91100-0601530-0BL
27	M6	15	3	SCM435	ChromiumAdhesion process	91100-0601530-0EL
28	M8	8	4	SCM435	Black Dye	91100-0800830-00M
29	M8	8	4	SCM435	Hexavalent WhiteAdhesion process	91100-0800830-0BL
30	M8	10	4	SCM435	Hexavalent Olive Green	91100-0801030-00G
31	M8	10	4	SCM435	Hexavalent Black	91100-0801030-00K
32	M8	10	4	SCM435	Trivalent Black	91100-0801030-03K
33	M8	12	4	SCM435	Nickel	91100-0801230-00N

	A	B	C	D	E	F
34	M8	20	4	SCM435	Hexavalent Black	91100-0802030-00K
35	M8	20	4	SCM435	Black Dye	91100-0802030-00M
36	M8	45	4	SCM435	Resilience	91100-0804530-00B
37	M10	10	5	SCM435	Hexavalent Black	91100-1001030-00K
38	M10	10	5	SCM435	Phosphates	91100-1001030-0PL
39	M10	12	5	SCM435	Black Dye	91100-1001230-00M
40	M10	12	5	SCM435	Black Dye	91100-1001230-01M
41	M10	60	5	SCM435	Hexavalent Black	91100-1006030-00K
42	M10	78	5	SCM435	Hexavalent Black Degrassing of hydrogen	91100-1007830-00K
43	M10	78	5	SCM435	Hexavalent Black Degrassing of hydrogen	91100-1007830-01K
44	M12	10	6	SCM435	Black Dye	91100-1201030-00M
45	M12	16	6	SCM435	Hexavalent White	91100-1201630-00B
46						

	A	B	C	D	E
1					Reference Drawing (定位線 91102)
2					
3					
4	Thread Diameter①	Length②	Material	Surface Treatment	Part Number
5	M4	9	SUS304	Cleaning	91102-0400990-00S
6	M6	14	SUS304	Cleaning	91102-0601490-00S

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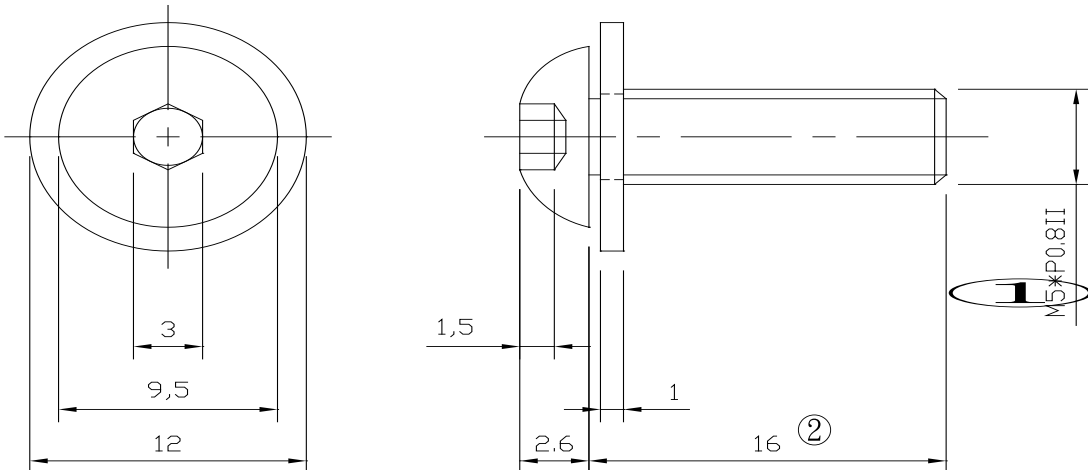
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1	Reference Drawing (皿頭内六角 91200)				
2					
3					
4	Thread Diameter①	Length②	Material	Surface Treatment	Part Number
5	M1.6*P0.35II	4	SUS304	Polishing	91200-0160490-00S
6	M2*P0.4II	3	SUS304	Cleaning	91200-0200390-00S
7	M2*P0.4II	4	SUS304	Hexavalent Black	91200-0200490-0SK
8	M4	12	SCM435	Hexavalent Black	91200-0401230-00K
9	M4	12	SUS	Cleaning	91200-0401290-00S
10	M5	16	SUS304	Cleaning	91200-0501690-00S
11	M5	20	SUS304	Cleaning	91200-0502090-00S
12	M5	35	SCM435	Trivalent Black	91200-0503530-03K
13	M5	38	SCM435	Trivalent White Degrassing of hydrogen	91200-0503832-03B
14	M5	46	SCM435	Trivalent White Degrassing of hydrogen	91200-0504632-03B
15	M6	12	SCM435	Hexavalent White Degrassing of hydrogenAdhesion process	91200-0601230-0BL
16	M6	12	SUS	Cleaning	91200-0601290-00S
17	M6	16	SUS	Cleaning	91200-0601690-00S
18	M6	20	SCM435	Hexavalent WhiteAdhesion process	91200-0602030-00B
19	M6	20	SCM435	Trivalent White Degrassing of hydrogenAdhesion process	91200-0602030-3BL
20	M6	20	SUS	Cleaning	91200-0602090-00S
21	M6	25	SCM435	Hexavalent White	91200-0602530-00B
22	M6	25	SCM435	Trivalent Black	91200-0602530-03K
23	M6	25	SCM435	Trivalent BlackAdhesion process	91200-0602530-3KL
24	M6	25	SUS	Cleaning	91200-0602590-00S
25	M6	30	SCM435	Hexavalent White	91200-0603030-00B
26	M6	30	SCM435	Trivalent Black	91200-0603030-03K

	A	B	C	D	E
4	Thread Diameter①	Length②	Material	Surface Treatment	Part Number
27	M6	35	SCM435	Hexavalent White	91200-0603530-00B
28	M6	37	SCM435	Trivalent BlackAdhesion process	91200-0603730-3KL
29	M8	12	SCM435	Hexavalent White	91200-0801230-00B
30	M8	16	SCM435	Hexavalent GreenAdhesion process	91200-0801630-0GL
31	M8	18	SCM435	Hexavalent Olive Green Degrassing of hydrogen	91200-0801830-00G
32	M8	20	SCM435	Hexavalent Black	91200-0802030-00K
33	M8	25	SCM435	Hexavalent Olive Green Degrassing of hydrogen	91200-0802530-00G
34	M8	30	SCM435	Hexavalent White	91200-0803030-00B
35	M8	50	SCM435	ZincNickel Black	91200-0805030-0DK
36	M8	60	SCM435	Hexavalent Black	91200-0806030-00K
37	M10	20	SCM435	Hexavalent Olive GreenAdhesion process	91200-1002030-0GL
38	M10	20	SCM435	Hexavalent Olive GreenAdhesion process	91200-1002030-1GL
39	1/2	25.4	SUS304	Cleaning	91200-1272590-00S
40	M2.5*P0.45II	12	SCM435	Hexavalent Black	91200-2501230-00K
41	1/4	20	SCM435	Hexavalent White	91200-6350193-00B
42					

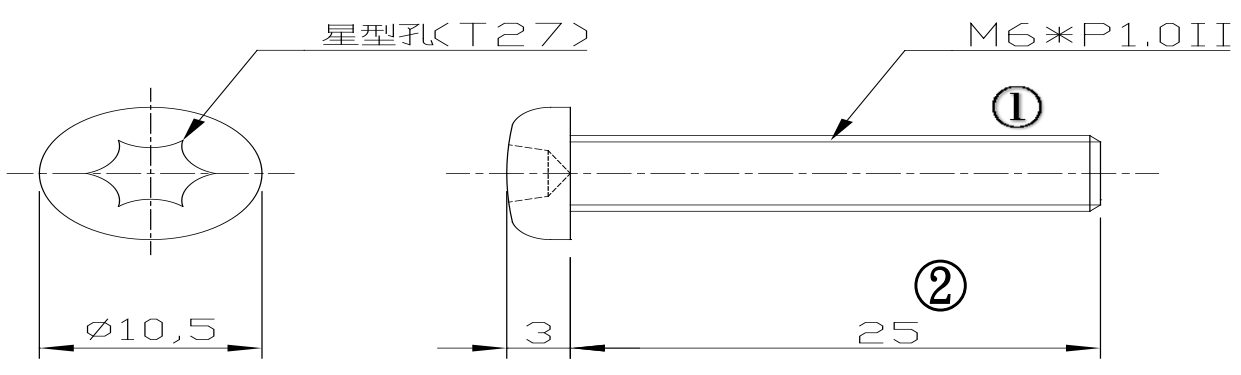
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1	Reference Drawing (半丸頭内六角 91300)				
2					
3					
4	Thread Diameter①	Length②	Material	Surface Treatment	Part Number
5	M4	4	SCM435	Nickel	91300-0400430-00N
6	M4	5	SCM435	Nickel	91300-0400530-00N
7	M4	8	SCM435	ZincNickel Rainbow	91300-0400830-00D
8	M4	10	SCM435	Hexavalent White	91300-0401030-00B
9	M4	10	SCM435	Trivalent Black Degrassing of hydrogen	91300-0401030-03K
10	M4	12	SCM435	Hexavalent Black	91300-0401230-00K
11	M4	16	SCM435	Hexavalent Black	91300-0401630-00K
12	M4	16	SCM435	Trivalent Black Degrassing of hydrogen	91300-0401630-03K
13	M4	20	SCM435	Trivalent Black Degrassing of hydrogen	91300-0402030-03K
14	M5	6	SUS304	Cleaning	91300-0500690-00S
15	M5	8	SUS304	Cleaning	91300-0500890-00S
16	M5	8	SUS304	Trivalent Black	91300-0500890-S3K
17	M5	10	SCM435	Hexavalent Black	91300-0501030-00K
18	M5	10	SCM435	Trivalent Black	91300-0501030-03K
19	M5	10	SCM435	Hexavalent Olive Green Degrassing of hydrogenAdhesion process	91300-0501030-OGL
20	M5	10	SUS	Cleaning	91300-0501090-000
21	M5	12	SCM435	Hexavalent Black	91300-0501230-00K
22	M5	12	SUS	X	91300-0501290-00S
23	M5	12	SUS	Trivalent Black	91300-0501290-S3K
24	M5	16	SCM435	Hexavalent Black	91300-0501630-00K
25	M5	16	SUS	X	91300-0501690-00S
26	M5	25	SCM435	Hexavalent Black	91300-0502530-00K
27	M6	8	SUS	Adhesion process	91300-0600890-0SL
28	M6	10	SCM435	Hexavalent White	91300-0601030-00B
29	M6	10	SCM435	Nickel	91300-0601030-00N
30	M6	10	SUS		91300-0601090-00S
31	M6	12	SCM435	Hexavalent White	91300-0601230-00B
32	M6	12	SCM435	Resilience	91300-0601230-00Z

	A	B	C	D	E
4	Thread Diameter①	Length②	Material	Surface Treatment	Part Number
33	M6	12	SCM435	Trivalent White	91300-0601230-03B
34	M6	12	SUS	Cleaning	91300-0601290-00S
35	M6	15	SCM435	Trivalent Rainbow	91300-0601530-03C
36	M6	16	SCM435	Hexavalent Black	91300-0601630-00K
37	M6	16	SCM435	Resilience	91300-0601630-00Z
38	M6	16	SCM435	Trivalent White	91300-0601630-03B
39	M6	16	SUS	X	91300-0601690-00S
40	M6	20	SCM435	Hexavalent Black	91300-0602030-00K
41	M6	20	SCM435		91300-0602030-03Z
42	M6	20	SUS	Cleaning	91300-0602090-00S
43	M6	20	SUS	Trivalent Black	91300-0602090-S3K
44	M6	25	SCM435	Hexavalent White	91300-0602530-00B
45	M6	25	SCM435	Hexavalent Black	91300-0602530-00K
46	M6	25	SCM435	Trivalent White	91300-0602530-03B
47	M6	25	SUS	Cleaning	91300-0602590-00S
48	M6	30	SCM435	Trivalent White	91300-0603030-03B
49	M6	30	SUS	Cleaning	91300-0603090-00S
50	M6	30	SUS	Cleaning	91300-0603090-0SL
51	M6	35	S40~50C	Hexavalent Black	91300-0603520-00K
52	M6	35	SCM435	Hexavalent White	91300-0603530-00B
53	M6	35	SUS	Cleaning	91300-0603590-00S
54	M6	40	S40~50C	Hexavalent Black	91300-0604020-00K
55	M6	40	SCM435	Trivalent Rainbow	91300-0604030-03C
56	M6	40	SUS304	Cleaning	91300-0604090-00S
57	M6	45	S40~50C	Hexavalent Black	91300-0604520-00K
58	M6	50	SCM435	Hexavalent Black	91300-0605030-00K
59	M6	50	SUS	Cleaning	91300-0605090-00S
60	M8	12	SCM435	Hexavalent Black	91300-0801230-00K
61	M8	12	SCM435	Trivalent Black Degrassing of hydrogen	91300-0801230-03K
62	M8	16	SCM435	Hexavalent White	91300-0801630-00B
63	M8	16	SCM435	Hexavalent Black	91300-0801630-00K
64	M8	16	SCM435	Hexavalent Black Degrassing of hydrogenAdhesion process	91300-0801630-0KL
65	M8	16	SUS	Cleaning	91300-0801690-00S
66	M8	17	SCM435	Hexavalent Black Degrassing of hydrogenAdhesion process	91300-0801730-0KL
67	M8	20	SCM435	Hexavalent Black	91300-0802030-00K
68	M8	20	SCM435	Trivalent Black	91300-0802030-03K
69	M8	20	SCM435	ZincNickel Black	91300-0802030-0DK
70	M8	20	SCM435	Hexavalent BlackAdhesion process	91300-0802030-0KL
71	M8	20	SCM435	Hexavalent Black ZincNickelAdhesion process	91300-0802030-DKL
72	M8	20	SUS	Cleaning	91300-0802090-000
73	M8	20	SUS	Cleaning	91300-0802090-00S

	A	B	C	D	E
4	Thread Diameter①	Length②	Material	Surface Treatment	Part Number
74	M8	22	SUS	Cleaning	91300-0802292-00S
75	M8	22	SUS	Adhesion process	91300-0802292-0SL
76	M8	25	SCM435	Hexavalent White Degrassing of hydrogen	91300-0802530-00B
77	M8	25	SCM435	Nickel	91300-0802530-00N
78	M8	25	SCM435	Resilience	91300-0802530-00Z
79	M8	25	SCM435	Trivalent Black	91300-0802530-03K
80	M8	25	SCM435	Hexavalent Black Degrassing of hydrogenAdhesion process	91300-0802530-0KL
81	M8	25	SUS	Cleaning	91300-0802590-00S
82	M8	30	SCM435	Hexavalent Black	91300-0803030-00K
83	M8	30	SCM435	Trivalent Black Degrassing of hydrogen	91300-0803030-03K
84	M8	30	SUS	Anti-corrosion	91300-0803090-00S
85	M8	32	SUS	Polishing	91300-0803292-00S
86	M8	35	SCM435	Trivalent Black Degrassing of hydrogen	91300-0803530-03K
87	M8	35	SCM435	Trivalent Black Degrassing of hydrogenAdhesion process	91300-0803530-3KL
88	M8	35	SUS	Cleaning	91300-0803590-00S
89	M8	40	SCM435	Hexavalent White	91300-0804030-00B
90	M8	40	SCM435	Trivalent White	91300-0804030-03B
91	M8	40	SUS	Anti-corrosion	91300-0804090-00S
92	M8	45	SCM435	Trivalent Black	91300-0804530-03K
93	M8	45	SUS	Anti-corrosion	91300-0804590-00S
94	M8	55	S40~50C	Hexavalent White	91300-0805522-00B
95	M8	55	SCM435	Trivalent Black	91300-0805530-03K
96	M8	55	SUS304	Polishing	91300-0805592-00S
97	M8	75	SCM435	Hexavalent Olive Green	91300-0807532-00G
98	M10	16	SCM435	Hexavalent Black	91300-1001630-00K
99	M10	16	SCM435	Trivalent Black	91300-1001630-03K
100	M10	20	SCM435	Hexavalent Black	91300-1002030-00K
101	M10	20	SCM435	Trivalent Black	91300-1002030-03K
102	M10	25	SCM435	Hexavalent Black	91300-1002530-00K
103	M10	25	SCM435	Black Dye	91300-1002530-00M
104	M10	30	SUS304	Cleaning	91300-1003090-00S
105	M10	35	SCM435	Hexavalent Black Degrassing of hydrogen	91300-1003532-00K
106	M10	40	SCM435	Trivalent Black	91300-1004030-03K
107	M10	40	SUS304	Cleaning	91300-1004090-00S
108	M12	45	SCM435	Hexavalent Multicolored	91300-1204530-00C
109					

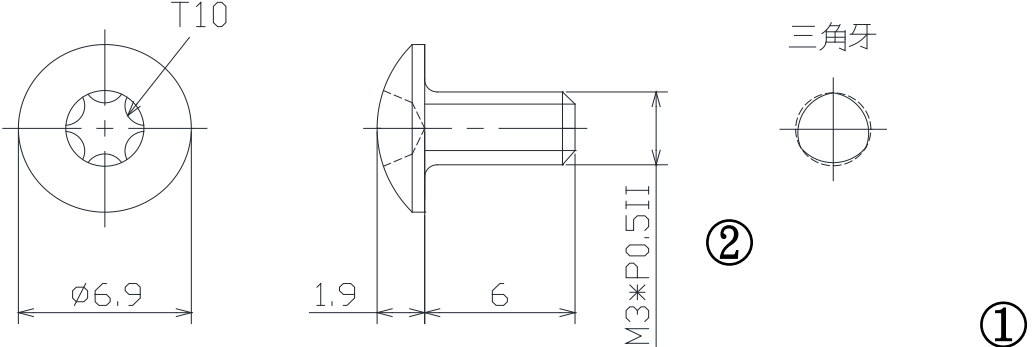
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1							Reference Drawing (半丸承窩 91301)
2							
3							
4	Thread Diameter①	Length②	Material	Remark		Surface Treatment	Part Number
5	M5	12	SCM435	Full Thread	With WasherM12*1.0	Hexavalent Black Degrassing of hydrogen	91301-0501230-00K
6	M5	12	SAE1018	Straight Hole	With WasherM14*1.0	Hexavalent White Degrassing of hydrogen	91301-0501261-00B
7	M5	16	SCM435	Full Thread	With WasherM12*1.0	Hexavalent Black Degrassing of hydrogen	91301-0501630-00K
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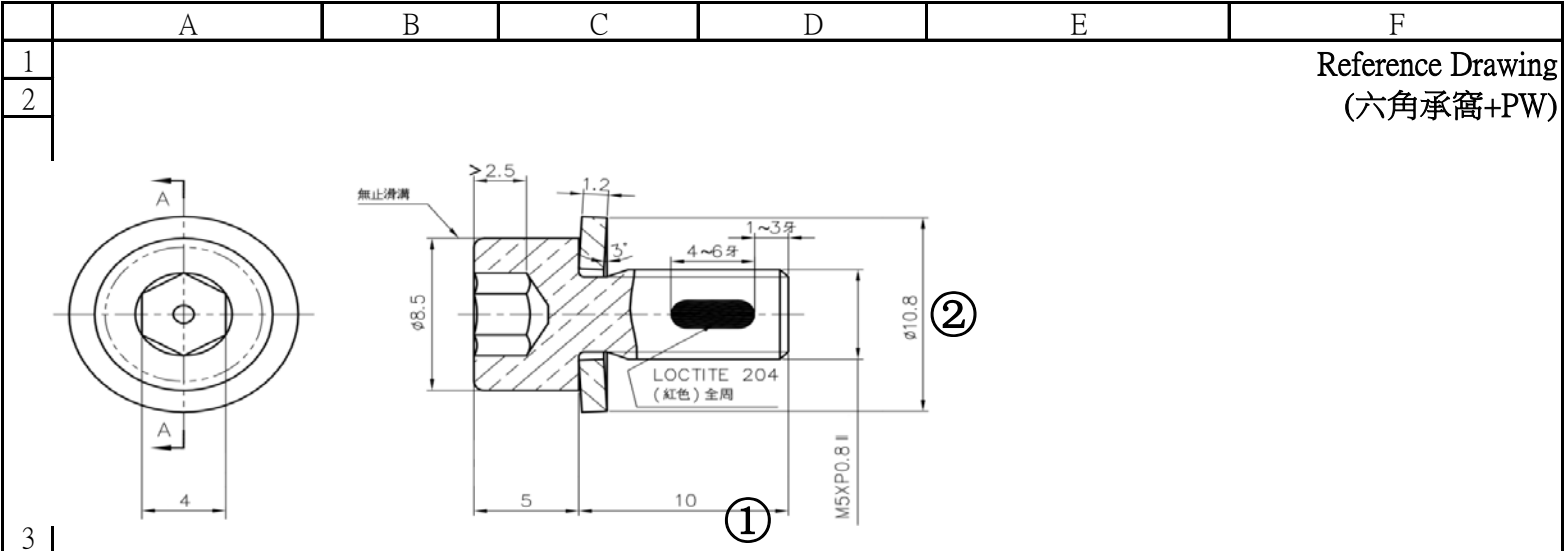
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1	Reference Drawing (CAP+縁面)					
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3						
4	Thread Diameter①	Length②	Material	Remark	Surface Treatment	Part Number
5	M6	40	SCM435	Stubbing	Hexavalent Olive Green Degrassing of hydrogen	91400-0604032-00G
6	M6	40	SCM435	Stubbing	Resilience	91400-0604032-00Z
7	M8	50	SCM435	Stubbing	Resilience	91400-0805032-00Z
8						

	A	B	C	D	E	F
1	Reference Drawing (半丸頭星型孔 91500) 					
2						
3						
4	Thread Diameter①	Length②	Material	Remark	Surface Treatment	Part Number
5	M2	12	SAE1018	Full Thread	Nickel	91500-0201210-0NL
6	M2	15	SAE1018	Full Thread	Nickel	91500-0201410-0NL
7	M2	18	SAE1018	Full Thread	Nickel	91500-0201810-00N
8	M2	18	SAE1018	Full Thread	Nickel	91500-0201810-0NL
9	M2	24	SAE1018	Full Thread	Nickel	91500-0202410-00N
10	M2	24	SAE1018	Full Thread	Nickel	91500-0202410-0NL
11	M3	6	SUS304	Full Thread	Hexavalent Black	91500-0300690-0SK
12	M6	15	SCM435	Full Thread	Zinc-Nickel Rainbow	91500-0601530-00D
13	M6	15	SCM435	Full Thread	Trivalent Rainbow Degrassing of hydrogen	91500-0601530-03C
14	M6	25	SCM435	Full Thread	Hexavalent Multicolored	91500-0602530-00C
15	M6	45	SCM435	Stubbing	Trivalent White Degrassing of hydrogen	91500-0604532-00B
16	M8	30	SCM435	Full Thread	Hexavalent White Degrassing of hydrogen	91500-0803030-00B
17	M8	30	SCM435	Stubbing	Hexavalent White Degrassing of hydrogen	91500-0803032-00B
18	M8	30	SCM435	Stubbing	Hexavalent White Degrassing of hydrogen	91500-0803032-00B
19						

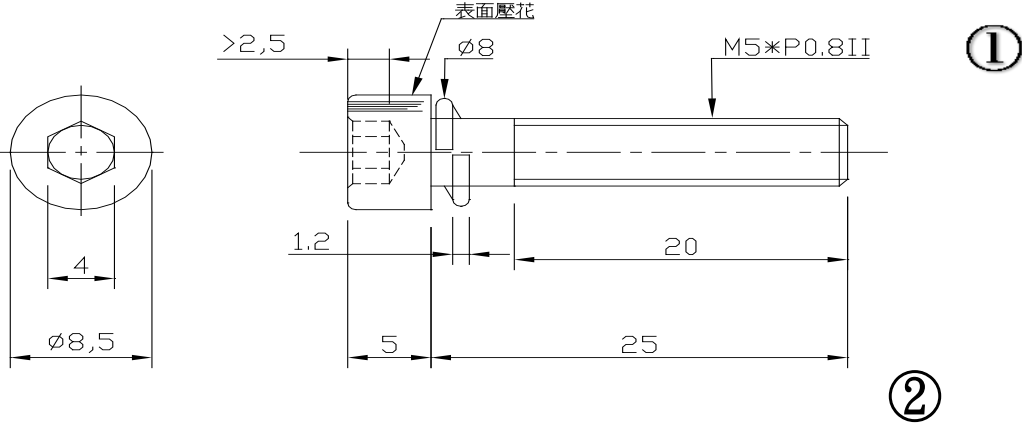
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1	Reference Drawing (大扁頭內六角 91600)					
2						
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4	Thread Diameter①	Length②	Material	Remark	Treatment	Part Number
5	M6	10	SWRM	Full Thread	Cleaning	91600-0601010-00A
6	M6	12	S40~50C	Full Thread	Hexavalent White	91600-0601220-00B
7	M6	12	S40~50C	Full Thread	Hexavalent Black	91600-0601220-00K
8	M6	16	S40~50C	Straight Hole	Hexavalent Black	91600-0601621-00K
9	M6	16	SUS	Full Thread	Polishing	91600-0601690-00S
10	M6	20	SUS	Full Thread	Polishing	91600-0602090-00S
11						

	A	B	C	D	E	F	G
1	Reference Drawing (大扁承窩+PW 91601) M6*P1.0II ① ②						
2							
3							
4	Thread Diameter①	Length②	Material	Remark	Surface Treatment	Part Number	
5	M6	12.5	SUS	Full Thread	Cleaning	91601-0601390-00S	
6							

	A	B	C	D	E	F
1	Reference Drawing (大扁頭星型孔 91800)					
2						
3						
4	Thread Diameter①	Length②	Material	Remark	Surface Treatment	Part Number
5	M2	3	SUS	Full Thread	Cleaning	91800-0200390-00S
6	M2.5	4	SUS	Full Thread	Cleaning	91800-0250490-00S
7	M2.5	8	SUS	Full Thread	Cleaning	91800-0250890-00S
8	M3	6	SAE1018	Full Thread	Hexavalent Black ZincNickel	91800-0300610-0DK
9	M3	6	SUS304	Full Thread	Hexavalent Black	91800-0300690-0SK
10	M3	8	SAE1018	Full Thread	Hexavalent Black ZincNickel	91800-0300810-0DK
11	M6	25	SCM435	Full Thread	Hexavalent Multicolored	91800-0602530-00C
12						



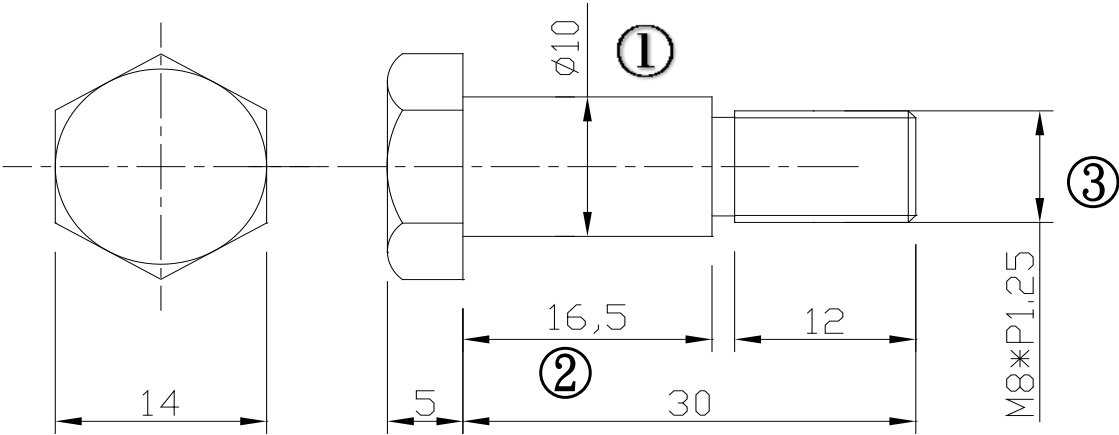
4	Thread Diameter①	Length②	Material	Remark	Surface Treatment	Part Number
5	M5	10	SCM435	Full Thread	Trivalent Black	91891-0501030-03K
6	M5	10	SCM435	Full Thread	Hexavalent White Degrassing of hydrogenAdhesion	91891-0501030-0BL
7	M5	20	SCM435	Full Thread	Chromium	91891-0502030-00R
8	M5	20	SCM435	Full Thread	BlackNickel	91891-0502030-0KN
9	M6	120	SCM435	Straight Hole	Hexavalent Black Degrassing of hydrogen	91891-0612031-00K
10						

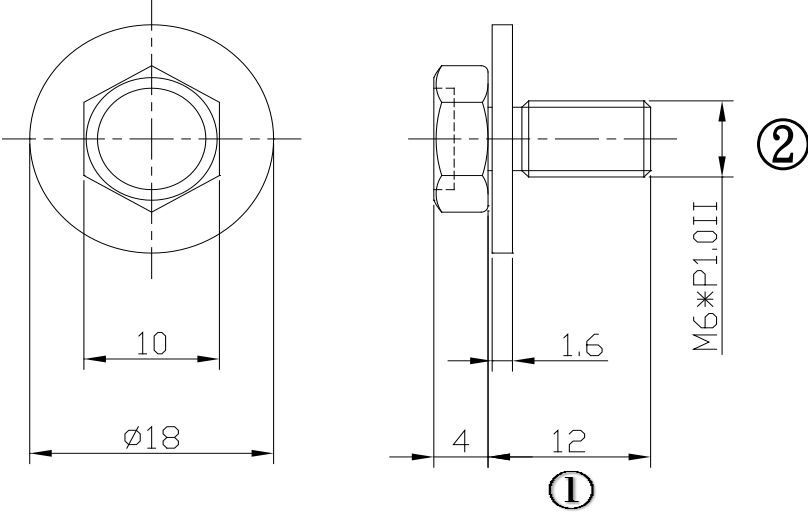
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1	Reference Drawing (六角承窩+SW 91892) 					
2						
3						
4	Thread Diameter①	Length②	Material	Remark	Surface Treatment	Part Number
5	M4	12	SCM435	Full Thread	Hexavalent Black	91892-0401230-00K
6	M4	16	SCM435	Full Thread	Hexavalent Black	91892-0401630-00K
7	M4	20	SCM435	Full Thread	Hexavalent Black	91892-0402030-00K
8	M5	16	SCM435	Full Thread	Hexavalent Black Degrassing of hydrogen	91892-0501630-00K
9	M5	18	SCM435	Full Thread	Hexavalent Black Degrassing of hydrogen	91892-0501830-00K
10	M5	20	SCM435	Full Thread	Nickel	91892-0502030-00N
11	M5	22	SCM435	Full Thread	Hexavalent Black	91892-0502230-00K
12	M5	25	SCM435	Full Thread	Hexavalent Multicolored	91892-0502530-00C
13	M5	26	SCM435	Full Thread	Hexavalent Black	91892-0502630-00K
14	M5	28	SCM435	Full Thread	Hexavalent Multicolored	91892-0502830-00C
15	M5	35	SCM435	Straight Hole	Hexavalent Multicolored Degrassing of hydrogen	91892-0503531-00C
16	M5	35	SCM435	Straight Hole	Trivalent Black Degrassing of hydrogen	91892-0503531-03K
17	M5	38	SCM435	Straight Hole	Trivalent Black Degrassing of hydrogen	91892-0503831-03K
18	M5	38	SCM435	Straight Hole	Trivalent Black Degrassing of hydrogen	91892-0503831-13K
19	M6	18	SCM435	Full Thread	Hexavalent Black Degrassing of hydrogen	91892-0601830-00K
20						

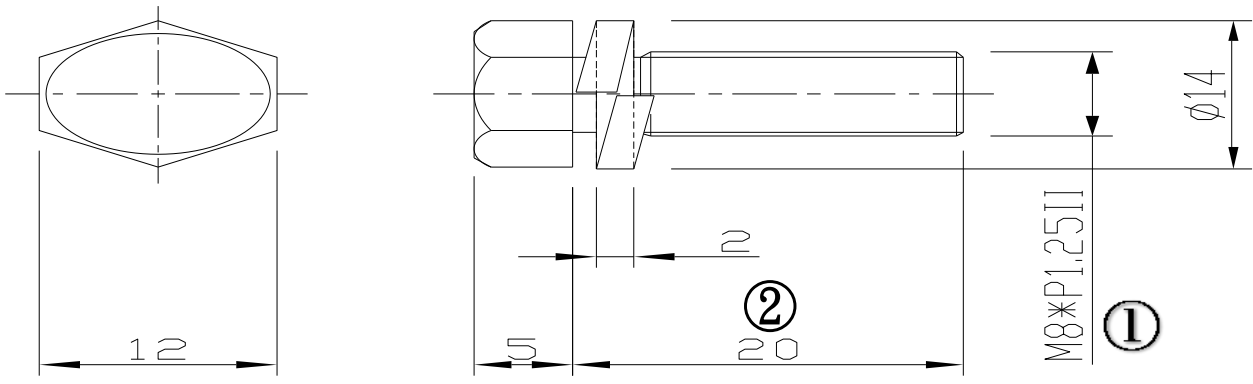
	A	B	C	D	E	F
1	Reference Drawing (六角絲 92000)					
2						
3						
4	Thread Diameter①	Length②	Material	Remark	Surface Treatment	Part Number
5	M5	11	SUS	Full Thread	Cleaning	92000-0501190-00S
6	M5	12	S40~50C	Full Thread	Hexavalent White	92000-0501220-00B
7	M5	12	S40~50C	Full Thread	Hexavalent Multicolored	92000-0501220-00C
8	M5	12	S40~50C	Full Thread	Hexavalent Multicolored	92000-0501220-01C
9	M5	15	S40~50C	Full Thread	Hexavalent White	92000-0501520-03B
10	M5	16	SUS304	Full Thread	Cleaning	92000-0501690-00S
11	M5	20	SWRM	Full Thread	Hexavalent White	92000-0502010-00B
12	M5	20	SUS	Full Thread	Cleaning	92000-0502090-00S
13	M5	22	S40~50C	Full Thread	Hexavalent Multicolored	92000-0502220-00C
14	M5	22	S40~50C	Full Thread	Hexavalent Multicolored	92000-0502220-01C
15	M5	25	S40~50C	Full Thread	Hexavalent Multicolored	92000-0502520-00C
16	M5	28	S40~50C	Straight Hole	Hexavalent Multicolored	92000-0502821-00C
17	M5	35	SWRM	Full Thread	Hexavalent Black	92000-0503510-00K
18	M5	45	SWRM	Full Thread	Hexavalent White	92000-0504510-00B
19	M5	55	SWRM	Full Thread	Hexavalent Black	92000-0505510-00K
20	M6	10	S40~50C	Full Thread	Hexavalent Multicolored	92000-0601020-00C
21	M6	10	S40~50C	Full Thread	Resilience	92000-0601020-00Z
22	M6	10	S40~50C	Full Thread	Trivalent Rainbow	92000-0601020-03C
23	M6	12	S40~50C	Full Thread	Hexavalent White	92000-0601220-00B
24	M6	14	S40~50C	Full Thread	Anti-corrosion	92000-0601420-00A
25	M6	14	S40~50C	Full Thread	Hexavalent Multicolored	92000-0601420-00C
26	M6	16	SWRM	Full Thread	Hexavalent White	92000-0601610-10B
27	M6	20	SWRM	Full Thread	Hexavalent White	92000-0602010-10B
28	M6	20	SWRM	Full Thread	Hexavalent Black	92000-0602010-10K
29	M6	20	S40~50C	Full Thread	Resilience	92000-0602020-00Z
30	M6	20	SUS304	Full Thread	Anti-corrosion	92000-0602090-00S
31	M6	22	S40~50C	Full Thread	Hexavalent Olive Green	92000-0602220-00G
32	M6	24	S40~50C	Stubbing	Trivalent Black	92000-0602422-03K
33	M6	25	SWRM	Full Thread	Hexavalent Black	92000-0602510-00K
34	M6	25	SWRM	Full Thread	Hexavalent Black	92000-0602510-10K
35	M6	25	S40~50C	Full Thread	Hexavalent Black	92000-0602520-00K
36	M6	25	S40~50C	Straight Hole	Hexavalent Black	92000-0602521-00K

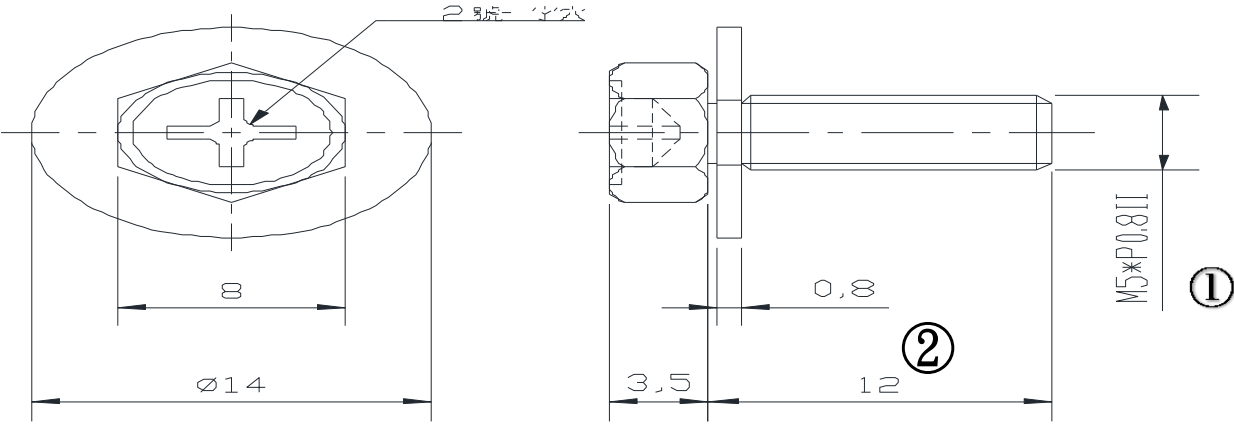
	A	B	C	D	E	F
4	Thread Diameter①	Length②	Material	Remark	Surface Treatment	Part Number
37	M6	25	SCM435	Full Thread	Nickel	92000-0602530-00N
38	M6	27	S40~50C	Straight Hole	Hexavalent Multicolored	92000-0602721-00C
39	M6	30	SWRM	Full Thread		92000-0603010-03Z
40	M6	30	SWRM	Full Thread	Hexavalent Olive Green	92000-0603010-10G
41	M6	30	SWRM	Full Thread	Hexavalent Black	92000-0603010-10K
42	M6	30	S40~50C	Straight Hole	Hexavalent White	92000-0603021-00B
43	M6	30	SUS304	Full Thread	Anti-corrosion	92000-0603090-00S
44	M6	35	SWRM	Full Thread	Hexavalent Black	92000-0603510-10K
45	M6	35	S40~50C	Full Thread	Hexavalent Black	92000-0603520-10K
46	M6	45	SWRM	Full Thread	Hexavalent Black	92000-0604510-10K
47	M6	50	SWRM	Full Thread	Hexavalent Black	92000-0605010-00K
48	M6	50	SWRM	Stubbing	Hexavalent White	92000-0605012-00B
49	M6	50	SWRM	Full Thread	Hexavalent White	92000-0605020-00B
50	M6	50	SWRM	Full Thread	Chromium	92000-0605020-00E
51	M7	75	SWRM	Full Thread	Hexavalent White	92000-0797510-12B
52	M8	16	SWRM	Full Thread	Trivalent Black	92000-0801610-13K
53	M8	20	SWRM	Full Thread		92000-0802010-03Z
54	M8	20	SWRM	Full Thread	Trivalent Black	92000-0802010-13K
55	M8	25	SWRM	Full Thread	Hexavalent White	92000-0802510-13B
56	M8	25	SWRM	Full Thread	Hexavalent Black	92000-0802510-13K
57	M8	25	S40~50C	Full Thread	Hexavalent WhiteAdhesion process	92000-0802520-0BL
58	M8	25	S40~50C	Full Thread	Anti-corrosion	92000-0802520-12A
59	M8	25	SCM435	Full Thread	Black Dye	92000-0802530-13M
60	M8	30	SWRM	Full Thread	Hexavalent Black	92000-0803010-00K
61	M8	30	S40~50C	Stubbing	Hexavalent BlackAdhesion process	92000-0803022-0KL
62	M8	35	SWRM	Full Thread	Hexavalent Black	92000-0803510-13K
63	M8	35	SWRM	Full Thread	Black Dye	92000-0803510-13M
64	M8	35	S40~50C	Full Thread	Anti-corrosion	92000-0803520-12A
65	M8	40	SWRM	Full Thread	Hexavalent Black	92000-0804010-13K
66	M8	40	S40~50C	Full Thread	Hexavalent Multicolored	92000-0804020-00C
67	M8	45	SWRM	Full Thread	Hexavalent White	92000-0804510-13B
68	M8	45	SWRM	Full Thread	Hexavalent Black	92000-0804510-13K
69	M8	45	S40~50C	Full Thread	Hexavalent Multicolored	92000-0804520-01C
70	M8	50	SWRM	Full Thread	Hexavalent Black	92000-0805010-13K
71	M8	50	S40~50C	Stubbing	Hexavalent Black	92000-0805022-13K
72	M8	55	S40~50C	Full Thread	Hexavalent White	92000-0805520-00B
73	M8	60	SWRM	Full Thread	Hexavalent Black	92000-0806010-13K
74	M8	60	S40~50C	Stubbing	Hexavalent White	92000-0806022-00B
75	M8	60	SCM435	Straight Hole	Hexavalent Olive Green	92000-0806031-12G
76	M8	65	SWRM	Full Thread	Hexavalent Black	92000-0806510-13K
77	M8	70	S40~50C	Full Thread	Hexavalent Black	92000-0807020-00K
78	M8	75	SWRM	Full Thread	Hexavalent Black	92000-0807510-13K
79	M8	80	S40~50C	Full Thread	Hexavalent White	92000-0808020-13B
80	M8	80	S40~50C	Stubbing	Hexavalent Black	92000-0808022-13K
81	M8	100	S40~50C	Stubbing	Hexavalent White	92000-0810022-13B
82	M8	100	S40~50C	Stubbing	Hexavalent Black	92000-0810022-13K
83	M8	120	SWRM	Stubbing	Hexavalent Black	92000-0812012-13K
84	M8	125	SWRM	Stubbing	Non-toxic Resilience	92000-0812512-03Z
85	M8	125	SWRM	Stubbing	Trivalent Black	92000-0812512-13K
86	M8	160	S40~50C	Stubbing	Hexavalent White	92000-0816022-13B

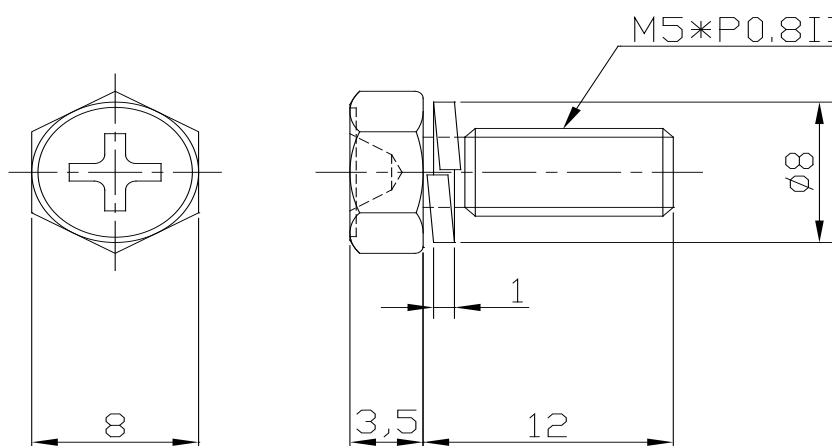
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4	Thread Diameter①	Length②	Material	Remark	Surface Treatment	Part Number
87	M8	160	S40~50C	Stubbing	Hexavalent Olive Green	92000-0816022-13B
88	M8	260	SWRM	Stubbing	Hexavalent White	92000-0826022-00G
89	M10	9	SWRM	Full Thread	Hexavalent White	92000-1000940-000
90	M10	16	S40~50C	Full Thread	Resilience	92000-1001610-17B
91	M10	16	SCM435	Full Thread	Hexavalent Black	92000-1001620-14Z
92	M10	20	SCM435	Full Thread	Hexavalent Black	92000-1002030-00K
93	M10	23	S40~50C	Stubbing	Hexavalent Black	92000-1002332-17K
94	M10	24	SWRM	Stubbing	Anti-corrosion	92000-1002422-14K
95	M10	25	SWRM	Stubbing	Hexavalent Multicolored	92000-1002512-14A
96	M10	25	SCM435	Stubbing	Hexavalent Black	92000-1002512-14C
97	M10	25	S40~50C	Full Thread	Hexavalent White	92000-1002530-00K
98	M10	32	S40~50C	Stubbing	Hexavalent Black	92000-1003222-00B
99	M10	34	S40~50C	Stubbing	Hexavalent	92000-1003422-14K
					WhiteAdhesion process	
100	M10	40	S40~50C	Stubbing	Hexavalent	92000-1004022-0BL
					BlackAdhesion process	
101	M10	40	S40~50C	Stubbing	Hexavalent Olive Green	92000-1004022-0KL
102	M10	40	S40~50C	Stubbing	Hexavalent White	92000-1004022-14G
103	M10	50	S40~50C	Stubbing	Hexavalent Black	92000-1005022-17B
104	M10	60	S40~50C	Stubbing	Hexavalent Black	92000-1006012-00K
105	M10	60	SWRM	Stubbing	Anti-corrosion	92000-1006022-01K
106	M10	65	SWRM	Full Thread	Hexavalent White	92000-1006510-00A
107	M10	65	S40~50C	Full Thread	Anti-corrosion	92000-1006510-00B
108	M10	65	S40~50C	Stubbing	Anti-corrosion	92000-1006522-00A
109	M10	65	SWRM	Stubbing		92000-1006522-01A
110	M10	70	SCM435	Stubbing	Hexavalent White	92000-1007012-03Z
					Degrassing of hydrogen	
111	M10	80	S40~50C	Stubbing	Hexavalent Black	92000-1008032-17B
112	M11	25	S40~50C	Full Thread	Resilience	92000-1102520-00K
113	M12	12	S40~50C	Full Thread	Resilience	92000-1201220-00B
114	M12	12	S40~50C	Full Thread	Resilience	92000-1201220-17B
115	M12	12	CU	Full Thread	Cleaning	92000-1201220-17Z
116	M12	12	SWRM	Full Thread	Hexavalent Black	92000-1201240-000
117	M12	25	S40~50C	Full Thread	Hexavalent White	92000-1202510-00K
118	M12	25	S40~50C	Full Thread	Anti-corrosion	92000-1202520-17B
119	M12	50	S40~50C	Straight Hole	Hexavalent Black	92000-1205021-00K
120	M12	60	S40~50C	Stubbing	Non-toxic Resilience	92000-1206022-03Z
121	M12	60	S40~50C	Stubbing	Hexavalent Black	92000-1206022-19K
122	M12	75	S40~50C	Stubbing	Hexavalent Black	92000-1207522-00K
123	M12	125	SWRM	Stubbing	Hexavalent Black	92000-1212512-19K
124	M12	172	SCM435	Stubbing	Hexavalent Olive Green	92000-1217232-14G
125	M12	231	S45C	Stubbing	Hexavalent White	92000-1223122-00B
126	M12	268	S40~50C	Stubbing	Hexavalent White	92000-1226822-17B
127	M13	44	S40~50C	Full Thread	Hexavalent White	92000-1304420-00B
128	M13	51	SWRM	Full Thread	Hexavalent White	92000-1305110-00B
129	M14	12	SAE1215	Full Thread	Hexavalent White	92000-1401210-17B
130	M16	12	SAE1215	Full Thread	Hexavalent Olive Green	92000-1601210-000
131	M16	12	SAE1215	Full Thread	Hexavalent Olive Green	92000-1601210-00G
132	M16	64	SWRM	Full Thread	Hexavalent White	92000-1606410-23B
133	M17	16	SCM435	Stubbing	Hexavalent White	92000-1751632-21B
134	M18	12	CU	Full Thread	Cleaning	92000-1801240-000
135	M20	40	S40~50C	Full Thread	Black Dye	92000-2004020-30M
136	M20	45	S40~50C	Full Thread	Black Dye	92000-2004520-30M
137						

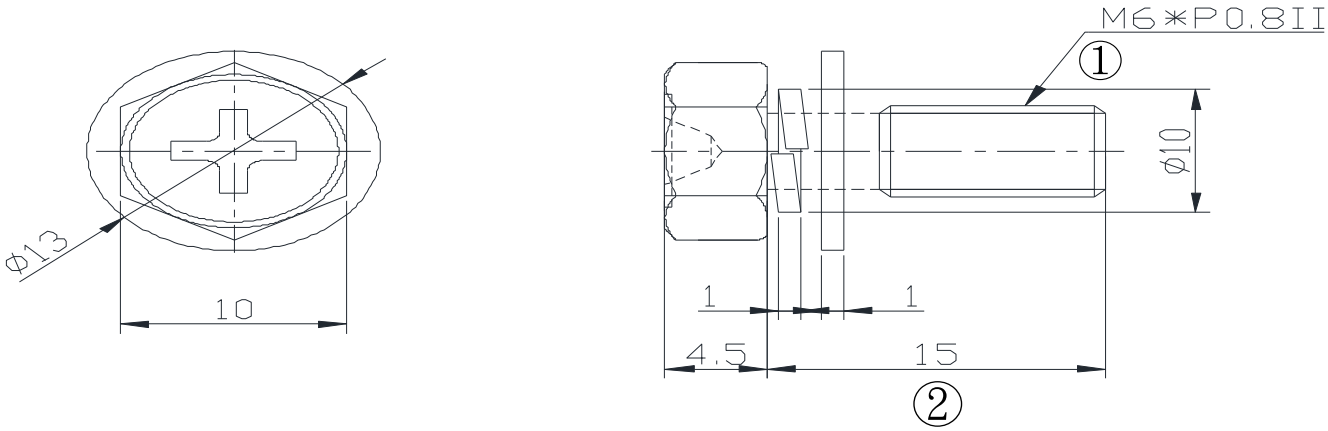
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1	Reference Drawing (六角Thread Step絲 92002) 					
2						
3						
4	Thread Step	Outer Diameter①	Thread Step	Length②	Thread	Diameter③
5		M6.2		13.2		M5
6		M6.2		12.7		M5
7		M6.2		12.7		M5
8		M6.2		12.7		M5
9		M6.3		6		M5
10		M7		10		M6
11		M7.5		15		M6
12		M8		15		M6
13		M8		17		M6
14		M8		17		M6
15		M8		17		M6
16		M8		9.5		M6
17		M8		9.8		M6
18		M10		26		M8
19		M10		10.4		M8
20		M10		12		M8
21		M10		16.5		M8
22		M10		16.5		M8
23		M10		16.5		M8
24		M12		43		M8
25		M12		44.5		M8
26		M12		65		M8
27		M12		65		M8
28						

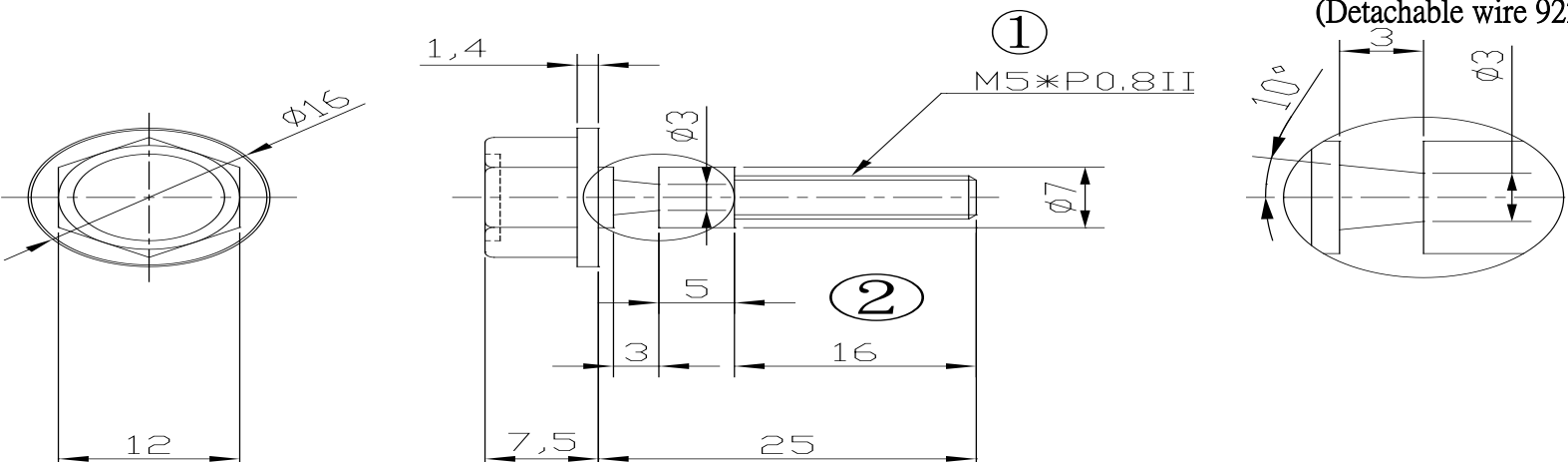
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1						Reference Drawing (六角+PW 92101)
2						
3						
4	Thread Diameter①	Length②	Material	Remark	Surface Treatment	Part Number
5	M6	12	S40~50C	18*1.6 Washer	Hexavalent White	92101-0601220-00B
6	M6	12	S40~50C	18*1.6 Washer	Trivalent Black	92101-0601220-03K
7	M6	12	S40~50C	18*1.6 Washer	Hexavalent Olive Green	92101-0601220-18G
8	M6	12	S40~50C	18*1.6 Washer	Hexavalent Black	92101-0601220-18K
9	M6	16	S40~50C	Claw Washer	Hexavalent Black	92101-0601620-04K
10	M6	16	S40~50C	18*1.6 Washer	Hexavalent White	92101-0601620-18B
11	M6	16	S40~50C	18*1.6 Washer	Hexavalent Multicolored	92101-0601620-18C
12	M6	16	S40~50C	18*1.6 Washer	Hexavalent Green	92101-0601620-18G
13	M6	16	S40~50C	18*1.6 Washer	Hexavalent Black	92101-0601620-18K
14	M6	18	S40~50C	Claw Washer	Hexavalent Black	92101-0601820-04K
15	M6	20	S40~50C	18*1.6 Washer	Hexavalent White	92101-0602020-01B
16	M6	20	S40~50C	18*1.6 Washer	Trivalent Black	92101-0602020-03K
17	M6	20	S40~50C	18*1.6 Washer	Hexavalent White	92101-0602020-18B
18	M6	20	S40~50C	18*1.6 Washer	Hexavalent Multicolored	92101-0602020-18C
19	M6	20	S40~50C	18*1.6 Washer	Hexavalent Olive Green	92101-0602020-18G
20	M6	20	S40~50C	18*1.6 Washer	Hexavalent Black	92101-0602020-18K
21	M6	20	S40~50C	18*1.6 Washer	Hexavalent WhiteAdhesion process	92101-0602020-1BL
22	M6	22	S40~50C	18*1.6 Washer	Hexavalent Black	92101-0602220-18K
23	M6	25	S40~50C	18*1.6 Washer	Hexavalent Black Olive Green	92101-0602520-18G
24	M6	25	SCM435	18*1.6 Washer	Nickel	92101-0602530-18N
25	M6	25	SCM435	18*1.6 Washer	Nickel	92101-0602530-20N
26	M6	35	S40~50C	18*1.6 Washer	Hexavalent White	92101-0603520-18B
27	M6	35	S40~50C	18*1.6 Washer	Hexavalent Olive Green	92101-0603520-18G
28	M6	35	S40~50C	18*1.6 Washer	Hexavalent Black	92101-0603520-18K
29	M6	40	SCM435	14*1.5 Washer	Nickel	92101-0604030-20N
30	1/4*20Thread	7.5	SWRM	14*1.5 Washer	Hexavalent White	92101-0635751-00B
31	M8	25	S40~50C	15.5*1.6 Washer	Hexavalent Olive Green	92101-0802520-16G
32	M8	25	S40~50C	18*2 Washer	Hexavalent Olive Green	92101-0802520-18G
33	M8	28	S40~50C	18*2 Washer	Hexavalent Olive GreenAdhesion process	92101-0802820-0GL
34	M8	28	S40~50C	18*2 Washer	Hexavalent Olive Green	92101-0802820-18G
35	M8	35	S40~50C	15.5*1.6 Washer	Hexavalent Olive Green	92101-0803520-16G
36	M10	18	SCM435	21*2.0 Washer	Hexavalent Olive Green	92101-1001830-20G
37						

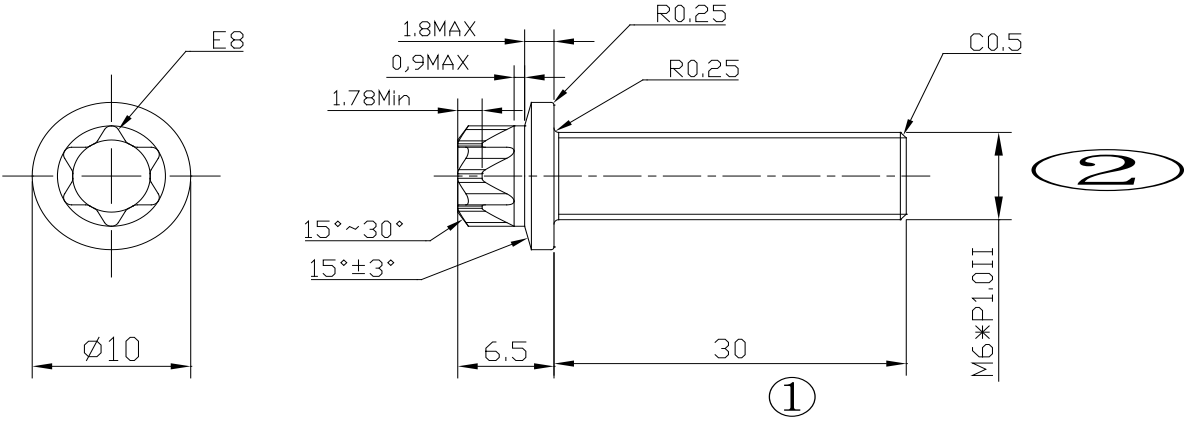
	A	B	C	D	E	F
1						
2						
3						
4	Thread Diameter①	Length②	Material	Remark	Surface Treatment	Part Number
5	M6	12	S40~50C	Full Thread	Chromium	92102-0601220-00E
6	M6	12	S40~50C	Full Thread	Hexavalent Black	92102-0601220-00K
7	M8	12	S40~50C	Full Thread	Hexavalent Black	92102-0801220-00K
8	M8	20	SWRM	Full Thread	Hexavalent Black	92102-0802010-00K
9	M8	32	SWRM	Full Thread	Hexavalent Black	92102-0803210-00K
10						

	A	B	C	D	E	F
1	Reference Drawing (六角十字孔絲92200) 					
2						
3						
4	Thread Diameter①	Length②	Material	Remark	Surface Treatment	Part Number
5	M5	12	SWRM	Washer 16*1.0	Chromium	92200-0501210-16E
6	M5	12	SWRM	With Washer	Hexavalent Multicolored	92200-0501220-12C
7	M5	12	SWRM	With Washer	Hexavalent Olive Green	92200-0501220-12G
8	M5	12	S40~50C	With 14mmWasher	Hexavalent Black	92200-0501220-14K
9	M5	14	SUS304	Washer 5*14	Cleaning	92200-0501490-10S
10	M5	16	S40~50C	Full Thread	Hexavalent Olive Green	92200-0501620-14G
11	M5	17	SUS304	Washer 5*17	Cleaning	92200-0501790-10S
12						

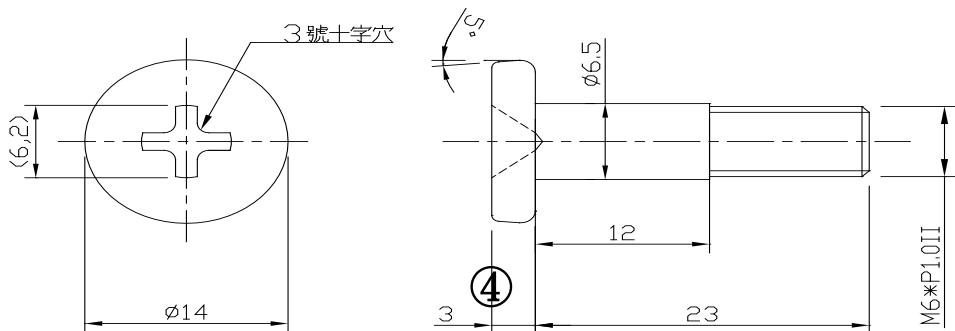
	A	B	C	D	E	F
1	Reference Drawing (六角十字+PW 92202) ①  ②					
2						
3						
4	Thread Diameter①	Length②	Material	Remark	Surface Treatment	Part Number
5	M5	12	Medium Carbon Steel	Full Thread	Hexavalent White	92202-0501220-00B
6						

	A	B	C	D	E	F	G
1	Reference Drawing (六角十字+PW+SW 92203) 						
2							
3							
4	Thread Diameter①	Length②	Material	Remark	Surface Treatment	Part Number	
5	M5	12	SUS	With Washer	Hexavalent Olive Green	92203-0501210-00G	
6	M5	16	SUS	Washer 12*1.0	Polishing	92203-0501690-00S	
7	M6	15	SUS	With Washer	Hexavalent Olive Green	92203-0601510-00G	
8							

	A	B	C	D	E	F
1						
2						
3						
4	Thread Diameter①	Length②	Material	Remark	Surface Treatment	Part Number
5	M5	16	SWRM	Detachable wire	Hexavalent Black	92220-0501610-00K
6	M6	12	SWRM	Detachable wire	Hexavalent Black	92220-0601210-00K
7	M6	20	SWRM	Detachable wire	Hexavalent White	92220-0602010-00B
8						

	A	B	C	D	E	F	G
1	Reference Drawing (外星型絲 92500) 						
2							
3							
4	Thread Diameter①	Length②	Material	Remark	Surface Treatment	Part Number	
5	M6	15	SCM435	Full Thread	Black Degrassing	92500-0601530-0KN	
6	M6	20	SCM435	Full Thread	Black Degrassing	92500-0602030-0KN	
7	M6	25	SCM435	Full Thread	Black Degrassing	92500-0602530-0KN	
8	M6	30	SCM435	Full Thread	Black Degrassing	92500-0603030-0KN	
9	M6	35	SCM435	Stubbing	Black Degrassing	92500-0603532-0KN	
10	M6	48	SCM435	Stubbing	Black Degrassing	92500-0604832-0KN	
11	M6	75	SCM435	Stubbing	Black Degrassing	92500-0607532-0KN	
12	M6	80	SCM435	Stubbing	Black Degrassing	92500-0608032-0KN	
13	M6	90	SCM435	Stubbing	Black Degrassing	92500-0609032-0KN	
14	M6	105	SCM435	Stubbing	Black Degrassing	92500-0610532-0KN	
15	M6	110	SCM435	Stubbing	Black Degrassing	92500-0611032-0KN	
16	M8	15	SCM435	Stubbing	Black Degrassing	92500-0801532-0KN	
17	M8	20	SCM435	Stubbing	Black Degrassing	92500-0802032-0KN	
18	M8	25	SCM435	Stubbing	Black Degrassing	92500-0802532-0KN	
19	M8	30	SCM435	Stubbing	Resilience	92500-0803032-00Z	
20	M8	30	SCM435	Stubbing	Black Degrassing	92500-0803032-0KN	
21	M8	35	SCM435	Stubbing	Resilience	92500-0803532-00Z	
22	M8	35	SCM435	Stubbing	Black Degrassing	92500-0803532-0KN	
23	M8	37	SCM435	Stubbing	Resilience	92500-0803732-00Z	
24	M8	37	SCM435	Stubbing	Black Degrassing	92500-0803732-0KN	
25	M8	37	SUS304	Stubbing	Resilience3+1	92500-0803792-SZL	
26	M10	25	SCM435	Full Thread	Resilience3+1	92500-1002530-00Z	
27	M10	25	SUS304	Full Thread	Resilience3+1	92500-1002590-0SZ	
28							

	A	B	C	D	E	F
1	Reference Drawing (點焊絲 93000)					
2						
3						
4	Thread Diameter①	Length②	Material	Remark	Surface Treatment	Part Number
5	M5	12	SWRM	Full Thread	Anti-corrosion	93000-0501210-00A
6	M5	16	SWRM	Full Thread	Anti-corrosion	93000-0501610-00A
7	M5	25	SWRM	Full Thread	Anti-corrosion	93000-0502510-00A
8	M6	16	SWRM	Full Thread	Anti-corrosion	93000-0601610-00A
9	M7	20	SAE1022	Full Thread	Anti-corrosion	93000-0702010-00A
10	M8	20	SWRM	Full Thread	Anti-corrosion	93000-0802010-00A
11	M8	25	SWRM	Full Thread	Anti-corrosion	93000-0802510-00A
12	M10	17	S40~50C	Full Thread	Anti-corrosion	93000-1001720-00A
13						

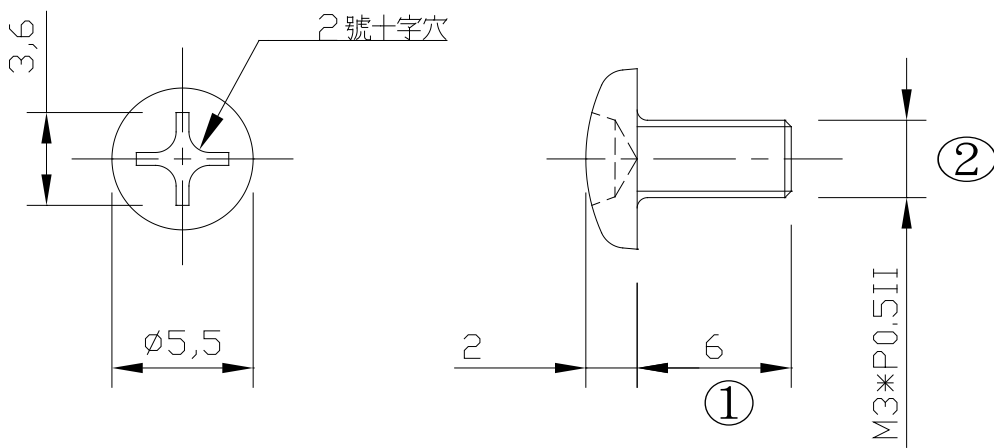
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1	 Reference Drawing (丸頭十字絲 93002)						
2							
3							
4	Thread Step Outer Diameter①	Thread StepLength②	ThreadDiameter③	ThreadLength④	Material	Surface Treatment	Part Number
5	7	53	M6	7	S40~50C	Hexavalent Black	93002-0705306-10K
6	7	85	M6	13	S40~50C	Hexavalent Black	93002-0708506-10K
7	7	87.1	M6	12	SWRM	Hexavalent Olive Green	93002-0708806-10G
8	7	74	M6	12	S40~50C	Hexavalent Black	93002-0772506-10K
9	6.4	12	M6	11	S40~50C	Hexavalent Black	93002-6412006-20K
10	6.4	14	M6	6	S40~50C	Hexavalent WhiteAdhesion process	93002-6414006-2BL
11	6.5	3	3/16	10	SAE1018	Hexavalent MulticoloredAdhesion process	93002-6503047-6CL
12							

	A	B	C	D	E
1	Reference Drawing (大扁頭十字 93100)				
2					
3					
4	Thread Diameter①	Length②	Material	Surface Treatment	Part Number
5	M3	5	SWRM	Nickel	93100-0300510-00N
6	M3	6	SWRM	Hexavalent Black	93100-0300610-00K
7	M3	6	SCM435	Hexavalent Multicolored Degrassing of hydrogen	93100-0300631-00C
8	M3	8	SWRM	Hexavalent Multicolored	93100-0300810-00C
9	M3	12	SWRM	Hexavalent Multicolored	93100-0301210-00C
10	M3	15	SWRM	Hexavalent Multicolored	93100-0301510-00C
11	M4	6	SWRM	Trivalent Rainbow	93100-0400610-03C
12	M4	10	SWRM	Hexavalent Black	93100-0401010-00K
13	M4	12	SWRM	Hexavalent White	93100-0401210-00B
14	M4	12	SWRM	Hexavalent Olive Green	93100-0401210-00G
15	M4	12	SWRM	Hexavalent Black	93100-0401210-00K
16	M4	12	SWRM	Hexavalent Olive Green	93100-0401210-01G
17	M4	12	SWRM	Trivalent Black	93100-0401210-03K
18	M4	15	SWRM	Trivalent Black	93100-0401510-03K
19	M4	16	SWRM	Hexavalent Olive Green	93100-0401610-00G
20	M4	16	SWRM	Hexavalent Black	93100-0401610-00K
21	M4	16	SWRM	Hexavalent Olive Green	93100-0401610-01G
22	M4	16	SUS	Cleaning	93100-0401690-00S
23	M4	20	SWRM	Hexavalent Multicolored	93100-0402010-00C
24	M4	20	SWRM	Hexavalent Black	93100-0402010-00K
25	M4	22	SWRM	Hexavalent Olive Green	93100-0402210-00G
26	M5	8	S40~50C	Hexavalent Black	93100-0500820-00K
27	M5	10	SWRM	Hexavalent Olive Green	93100-0501010-00G
28	M5	10	SWRM	Hexavalent Black	93100-0501010-00K
29	M5	12	SWRM	Trivalent Black	93100-0501210-03K
30	M5	12	SWRM	Hexavalent Black	93100-0501220-00K
31	M5	15	SWRM	Hexavalent Olive Green	93100-0501510-00G
32	M5	15	SWRM	Hexavalent Black	93100-0501510-10K
33	M5	16	SWRM	Hexavalent Black	93100-0501620-00K
34	M5	16	SUS304	Cleaning	93100-0501690-00S
35	M5	18	SWRM	Hexavalent Black	93100-0501810-00K
36	M5	18	S40~50C	Hexavalent Black	93100-0501822-00K
37	M5	20	SWRM	Hexavalent White	93100-0502010-00B

	A	B	C	D	E
4	Thread Diameter①	Length②	Material	Surface Treatment	Part Number
38	M5	20	SWRM	Hexavalent Black	93100-0502020-00K
39	M5	25	SWRM	Hexavalent Black	93100-0502510-10K
40	M5	25	SWRM	Hexavalent Black	93100-0502520-00K
41	M5	30	SWRM	Hexavalent Olive Green	93100-0503010-00G
42	M5	35	SWRM	Hexavalent Black	93100-0503510-00K
43	M6	8	SUS304	Cleaning	93100-0600890-00S
44	M6	10	SWRM	Hexavalent White	93100-0601010-00B
45	M6	10	SWRM	Hexavalent Black	93100-0601010-01K
46	M6	10	SWRM	Trivalent Black	93100-0601010-13K
47	M6	10	S40~50C	Resilience	93100-0601020-00Z
48	M6	12	SWRM	Hexavalent Olive Green	93100-0601210-00G
49	M6	12	S40~50C	ZincNickel Black	93100-0601220-0DK
50	M6	12	SUS	Polishing	93100-0601290-00S
51	M6	15	SWRM	Hexavalent White	93100-0601510-10B
52	M6	15	SWRM	Hexavalent Olive Green	93100-0601510-10G
53	M6	15	SWRM	Hexavalent Black	93100-0601510-10K
54	M6	15	SWRM	Resilience	93100-0601510-13Z
55	M6	15	2 . S40~50C	Hexavalent WhiteAdhesion process	93100-0601520-0BL
56	M6	15	S40~50C	ZincNickel Black	93100-0601520-0DK
57	M6	15	SUS	Polishing	93100-0601590-00S
58	M6	16	S40~50C	Hexavalent Black	93100-0601620-00K
59	M6	16	SUS	Cleaning	93100-0601690-00S
60	M6	18	S40~50C	ZincNickel Black	93100-0601820-0DK
61	M6	18	SUS	Polishing	93100-0601890-00S
62	M6	20	SWRM	Hexavalent Multicolored	93100-0602010-00C
63	M6	20	SWRM	Hexavalent Olive Green	93100-0602010-00G
64	M6	20	SWRM	Hexavalent Black	93100-0602010-00K
65	M6	20	SUS	Polishing	93100-0602090-00S
66	M6	20	SUS	Polishing	93100-0602090-01S
67	M6	20	SUS	Polishing	93100-0602090-0SL
68	M6	22	SUS304	Cleaning	93100-0602290-0SL
69	M6	22	SUS304	Cleaning	93100-0602290-1SL
70	M6	25	SWRM	Hexavalent Black	93100-0602510-00K
71	M6	25	SUS304	Cleaning	93100-0602590-0SL
72	M6	25	SUS304	Cleaning	93100-0602590-1SL
73	M6	26	SWRM	Hexavalent Black	93100-0602622-00K
74	M6	28	SWRM	Hexavalent Black	93100-0602810-00K
75	M6	40	SWRM	Hexavalent Black	93100-0604010-00K
76	M6	50	SWRM	Hexavalent Olive Green	93100-0605010-00G
77					

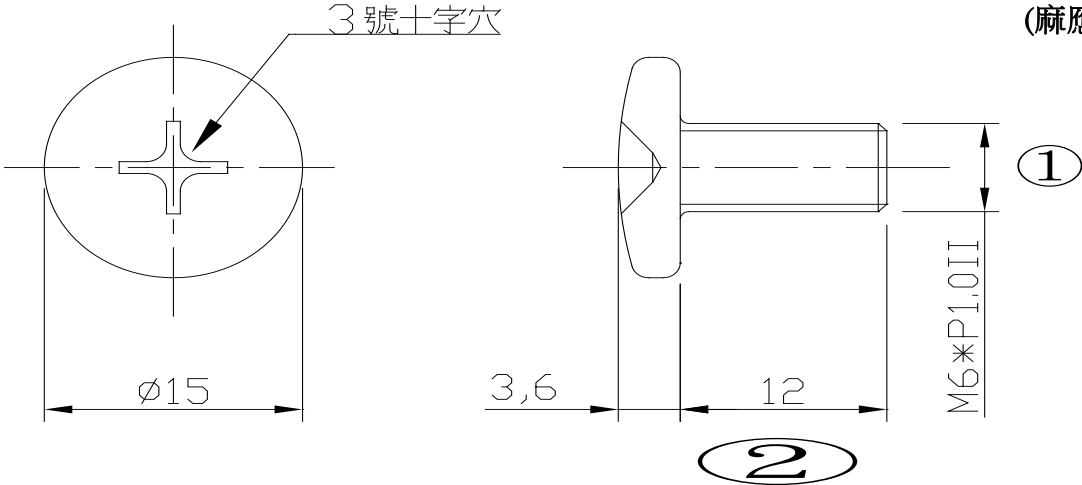
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1	Reference Drawing (皿頭十字 93200) 2 號十字穴 M4*P0.7II 8,66 12 90° Ø8 ① ②					
2						
3						
4	Thread Diameter①	Length②	Material	Remark	Surface Treatment	Part Number
5	M2	6	SWRM	Pointed tail	Hexavalent Black	93200-0200610-00K
6	M3	6	SWRM	Full Thread	Hexavalent Multicolored	93200-0300610-00C
7	M3	6	SWRM	Full Thread	Trivalent Rainbow	93200-0300610-03C
8	M3	6	SUS	Full Thread	Cleaning	93200-0300690-00S
9	M3	7	SWRM	Full Thread	Hexavalent Multicolored	93200-0300710-00C
10	M3	7	SWRM	Full Thread	Hexavalent Multicolored	93200-0300710-01C
11	M3	7	SWRM	Full Thread	Trivalent Rainbow	93200-0300710-13C
12	M3	8	SWRM	Full Thread	Hexavalent Multicolored	93200-0300810-00C
13	M3	8	SUS	Full Thread	X	93200-0300890-00S
14	M3	12	SWRM	Full Thread	Hexavalent Black	93200-0301210-00K
15	M3	15	SWRM	Full Thread	Hexavalent White	93200-0301510-00B
16	M3	20	SWRM	Full Thread	Hexavalent Black	93200-0302010-00K
17	M4	6	SWRM	Full Thread	Hexavalent Black	93200-0400610-00K
18	M4	10	SWRM	Full Thread	Hexavalent White	93200-0401010-00B
19	M4	10	SWRM	Full Thread	Hexavalent Black	93200-0401010-00K
20	M4	12	SWRM	Full Thread	Hexavalent Olive Green	93200-0401210-00G
21	M4	12	SWRM	Full Thread	Hexavalent Black	93200-0401210-00K
22	M4	15	SWRM	Full Thread	Hexavalent Black	93200-0401510-00K
23	M4	20	SWRM	Full Thread	Hexavalent Black	93200-0402010-00K
24	M4	30	SWRM	Full Thread	Hexavalent Black	93200-0403010-00K
25	M4	40	SWRM	Full Thread	Hexavalent Black	93200-0404010-00K
26	M5	8	SWRM	Full Thread	Hexavalent Multicolored	93200-0500810-00C
27	M5	12	SWRM	Full Thread	Hexavalent Multicolored	93200-0501210-00C
28	M5	20	SWRM	Full Thread	Hexavalent Black	93200-0502010-00K
29	M5	20	S40~50C	Full Thread	Hexavalent Black	93200-0502020-00K
30	M5	25	SWRM	Full Thread	Hexavalent Multicolored	93200-0502510-00C
31	M5	30	SWRM	Full Thread	Hexavalent Black	93200-0503010-00K
32	M6	10	SWRM	Full Thread	Hexavalent Multicolored	93200-0601010-00C
33	M6	10	SWRM	Full Thread	Hexavalent Black	93200-0601010-00K
34	M6	11	SUS304	Full Thread	Cleaning	93200-0601190-00S
35	M6	12	SWRM	Full Thread	Hexavalent Black	93200-0601210-00K
36	M6	12	SWRM	Full Thread	Resilience	93200-0601210-00Z
37	M6	12	SWRM	Full Thread	Hexavalent WhiteAdhesion process	93200-0601210-0BL

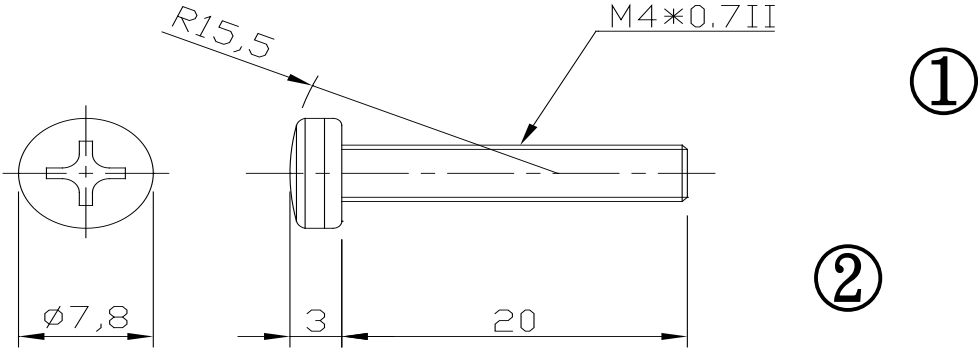
	A	B	C	D	E	F
4	Thread Diameter①	Length②	Material	Remark	Surface Treatment	Part Number
38	M6	12	SWRM	Full Thread	Hexavalent Olive GreenAdhesion process	93200-0601210-0GL
39	M6	12	SWRM	Full Thread	ResilienceAdhesion process	93200-0601210-0ZL
40	M6	12	S40~50C	Full Thread	Hexavalent Olive GreenAdhesion process	93200-0601220-00G
41	M6	12	S40~50C	Full Thread	Trivalent Black	93200-0601220-03K
42	M6	12	S40~50C	Full Thread	Hexavalent MulticoloredAdhesion process	93200-0601220-0CL
43	M6	12	S40~50C	Full Thread	Hexavalent Olive Green	93200-0601220-10G
44	M6	20	S40~50C	Full Thread	Hexavalent Multicolored	93200-0602010-00C
45	M6	20	S40~50C	Full Thread	Hexavalent Black	93200-0602010-00K
46	M6	23	S40~50C	Full Thread	Hexavalent Multicolored	93200-0602310-00C
47	M6	23	S40~50C	Full Thread	Trivalent Rainbow	93200-0602310-03C
48	M6	25	SWRM	Full Thread	Hexavalent Olive Green	93200-0602510-00G
49	M6	25	SWRM	Full Thread	Hexavalent Black	93200-0602510-00K
50	M6	25	SWRM	Full Thread	Resilience	93200-0602510-00Z
51	M6	30	SWRM	Full Thread	Hexavalent White	93200-0603010-00B
52	M6	30	SWRM	Full Thread	Hexavalent Black	93200-0603010-00K
53	M6	35	SWRM	Full Thread	Hexavalent Olive Green	93200-0603510-00G
54	M6	40	SWRM	Full Thread	Hexavalent Black	93200-0604010-00K
55	M6	45	SWRM	Full Thread	Hexavalent Black	93200-0604510-00K
56	M6	60	SWRM	Full Thread	Hexavalent Black	93200-0606010-00K
57						

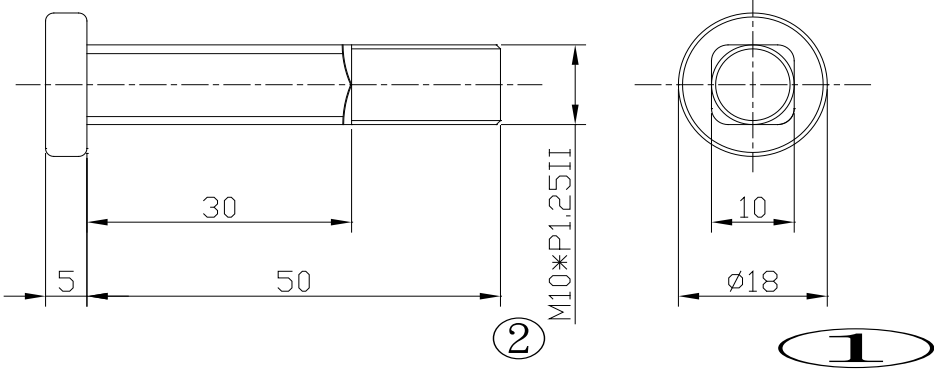
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1						Reference Drawing (丸頭十字 93500)
2						
3						
4	Thread Diameter①	Length②	Material	Surface Treatment	Part Number	
5	M2	6	SWRM	Nickel	93500-0200610-00N	
6	M2	10	SWRM	Nickel	93500-0201010-00N	
7	M2	12	SWRM	Nickel	93500-0201210-00N	
8	M2	30	SWRM	Hexavalent Black	93500-0203011-00K	
9	M3	5	SWRM	Nickel	93500-0300510-00N	
10	M3	6	SWRM	Hexavalent Multicolored	93500-0300610-00C	
11	M3	6	SWRM	Hexavalent Multicolored	93500-0300610-01C	
12	M3	6	SWRM	Nickel	93500-0300610-01N	
13	M3	6	SWRM	Trivalent Rainbow	93500-0300610-03C	
14	M3	6	SUS304	Cleaning	93500-0300690-00S	
15	M3	8	SWRM	Nickel	93500-0300810-00N	
16	M3	8	SWRM	NickelAdhesion process	93500-0300810-0NL	
17	M3	10	SWRM	Hexavalent Olive Green	93500-0301010-00G	
18	M3	10	SWRM	Hexavalent Black	93500-0301010-00K	
19	M3	12	SWRM	Hexavalent Multicolored	93500-0301210-00C	
20	M3	12	SWRM	ZincNickel White	93500-0301210-00D	
21	M3	20	SWRM	Hexavalent Black	93500-0302010-00K	
22	M3	22	SWRM	Hexavalent Black	93500-0302210-00K	
23	M3	25	SWRM	Hexavalent Multicolored	93500-0302510-00C	
24	M4	6	SWRM	Hexavalent White	93500-0400610-00B	
25	M4	8	SWRM	Hexavalent White	93500-0400810-00B	
26	M4	8	SWRM	Hexavalent Multicolored	93500-0400810-00C	
27	M4	8	SAE1018	Hexavalent Multicolored	93500-0400860-10C	
28	M4	10	SWRM	Hexavalent White	93500-0401010-00B	
29	M4	10	SWRM	Hexavalent Multicolored	93500-0401010-00C	
30	M4	10	SWRM	Hexavalent Black	93500-0401010-00K	
31	M4	12	SWRM	Hexavalent Black	93500-0401210-00K	
32	M4	15	SWRM	Hexavalent Olive Green	93500-0401510-00G	
33	M4	15	SWRM	Trivalent Black	93500-0401510-03K	
34	M4	16	SWRM	Hexavalent Multicolored	93500-0401610-00C	
35	M4	16	SWRM	Hexavalent Olive Green	93500-0401610-00G	
36	M4	16	SWRM	Hexavalent Black	93500-0401610-00K	
37	M4	16	SWRM	Trivalent Black	93500-0401610-03K	
38	M4	18	SUS304	Cleaning	93500-0401890-00S	
39	M4	20	SWRM	Hexavalent Multicolored	93500-0402010-00C	
40	M4	20	SWRM	Hexavalent Olive Green	93500-0402010-00G	
41	M4	20	SWRM	Hexavalent Black	93500-0402010-00K	
42	M4	20	SWRM	Trivalent Black	93500-0402010-03K	
43	M4	20	S40~50C	Hexavalent Multicolored	93500-0402020-00C	

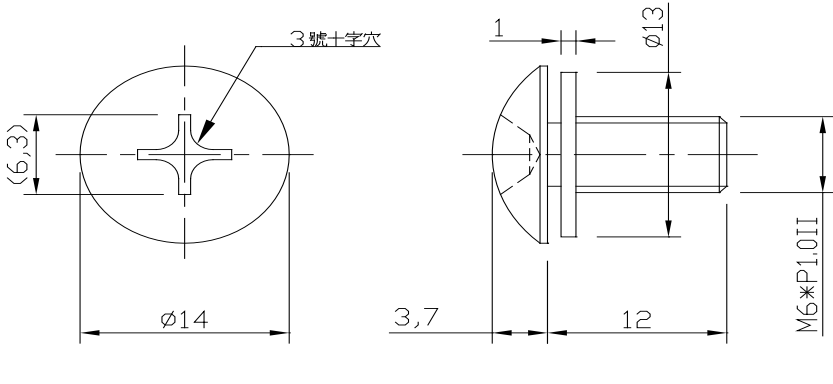
	A	B	C	D	E	F
4	Thread Diameter①	Length②	Material	Surface Treatment	Part Number	
44	M4	26	S40~50C	Hexavalent Multicolored	93500-0402620-00C	
45	M4	30	SWRM	Hexavalent Black	93500-0403010-00K	
46	M4	32	SWRM	Hexavalent Black	93500-0403210-00K	
47	M4	35	SWRM	Hexavalent Black	93500-0403510-00K	
48	M5	88	SWRM	Hexavalent Multicolored	93500-0500810-00C	
49	M5	8	S40~50C	Trivalent Black	93500-0500820-03K	
50	M5	10	SWRM	Hexavalent Multicolored	93500-0501010-00C	
51	M5	10	SWRM	Hexavalent Black	93500-0501010-00K	
52	M5	10	S40~50C	Hexavalent White	93500-0501020-00B	
53	M5	10	S40~50C	Hexavalent Olive Green	93500-0501020-00G	
54	M5	10	S40~50C	Hexavalent Black	93500-0501020-00K	
	M5	10		Hexavalent	93500-0501020-0BL	
55			S40~50C	WhiteAdhesion process		
56	M5	12	S40~50C	Hexavalent White	93500-0501220-00B	
57	M5	12	S40~50C	Hexavalent Olive Green	93500-0501220-00G	
58	M5	12	S40~50C	Hexavalent Black	93500-0501220-00K	
59	M5	12	SAE1018	Hexavalent Olive Green	93500-0501260-01G	
60	M5	12	SAE1018	Resilience	93500-0501260-01Z	
61	M5	14	S40~50C	Hexavalent White	93500-0501420-00B	
62	M5	14	S40~50C	Hexavalent Olive Green	93500-0501420-00G	
63	M5	14	S40~50C	Hexavalent Black	93500-0501420-00K	
64	M5	16	SWRM	Hexavalent Black	93500-0501610-00K	
65	M5	16	SWRM	Hexavalent Black	93500-0501611-00K	
66	M5	16	SWRM	Hexavalent White	93500-0501620-00B	
67	M5	16	SWRM	Hexavalent Multicolored	93500-0501620-00C	
68	M5	16	SWRM	Hexavalent Olive Green	93500-0501620-00G	
69	M5	18	S40~50C	Hexavalent Black	93500-0501820-00K	
70	M5	18	S40~50C	Trivalent Black	93500-0501820-03K	
71	M5	20	SWRM	Hexavalent Black	93500-0502010-00K	
72	M5	20	S40~50C	Hexavalent White	93500-0502020-00B	
73	M5	20	S40~50C	Hexavalent Olive Green	93500-0502020-00G	
74	M5	20	S40~50C	Hexavalent Black	93500-0502020-00K	
75	M5	20	S40~50C	Trivalent Black	93500-0502020-03K	
	M5	20		Hexavalent	93500-0502020-0BL	
76			S40~50C	WhiteAdhesion process		
77	M5	22	S40~50C	Hexavalent Green	93500-0502220-00G	
78	M5	22	S40~50C	Hexavalent Black	93500-0502220-00K	
79	M5	22	S40~50C	Trivalent Black	93500-0502220-03K	
80	M5	22	SUS	Anti-corrosion	93500-0502290-00S	
81	M5	24	S40~50C	Hexavalent Black	93500-0502420-00K	
82	M5	25	SWRM	Hexavalent White	93500-0502510-00B	
83	M5	25	SWRM	Hexavalent Black	93500-0502510-10K	
84	M5	25	S40~50C	Hexavalent Black	93500-0502520-00K	
85	M5	25	S40~50C	Trivalent Black	93500-0502520-03K	
86	M5	25	SUS304	Polishing	93500-0502590-00S	
87	M5	26	S40~50C	Hexavalent Olive Green	93500-0502620-00G	
88	M5	26	S40~50C	Hexavalent Black	93500-0502620-00K	
89	M5	28	S40~50C	Hexavalent Multicolored	93500-0502820-00C	
90	M5	28	S40~50C	Hexavalent Black	93500-0502820-00K	
91	M5	28	S40~50C	Trivalent Black	93500-0502820-03K	
92	M5	30	SWRM	Hexavalent Black	93500-0503010-00K	
93	M5	30	S40~50C	Hexavalent Black	93500-0503020-00K	
94	M5	32	S40~50C	Hexavalent Black	93500-0503220-00K	
95	M5	32	S40~50C	Trivalent Black	93500-0503220-03K	
96	M5	32	SUS	Anti-corrosion	93500-0503290-00S	
97	M5	35	S40~50C	Hexavalent Black	93500-0503520-00K	

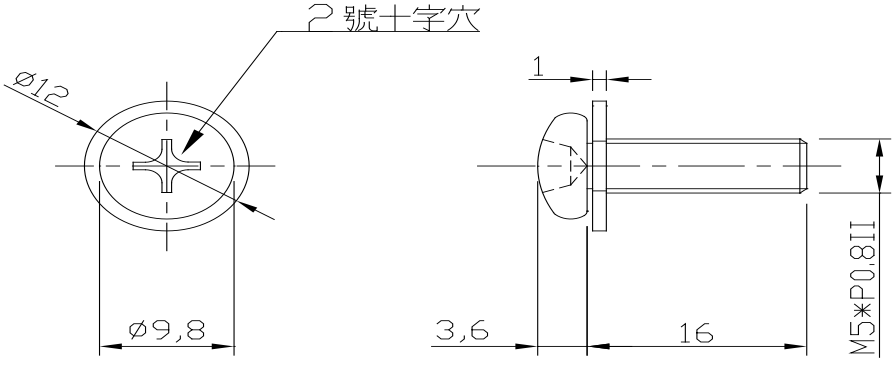
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4	Thread Diameter①	Length②	Material	Surface Treatment	Part Number	
98	M5	37	S40~50C	Hexavalent Black	93500-0503720-00K	
99	M5	40	S40~50C	Hexavalent Multicolored	93500-0504020-00C	
100	M5	40	S40~50C	Hexavalent Black	93500-0504020-00K	
101	M5	40	S40~50C	Trivalent Black	93500-0504020-03K	
102	M5	40	SUS	Anti-corrosion	93500-0504090-00S	
103	M5	42	S40~50C	Hexavalent Black	93500-0504220-00K	
104	M5	45	SWRM	Hexavalent Black	93500-0504510-00K	
105	M5	120	SWRM	Hexavalent White	93500-0512010-00B	
106	M5	120	SWRM	Hexavalent White	93500-0515010-00B	
107	M6	6	SWRM	Hexavalent Black	93500-0600610-00K	
108	M6	8	S40~50C	Hexavalent Black	93500-0600820-00K	
109	M6	8	S40~50C	Trivalent Black	93500-0600820-03K	
110	M6	10	S40~50C	Hexavalent White	93500-0601020-00B	
111	M6	10	S40~50C	Hexavalent Black	93500-0601020-00K	
112	M6	10	S40~50C	Resilience	93500-0601020-00Z	
	M6	10		Hexavalent	93500-0601020-0BL	
113			S40~50C	WhiteAdhesion process		
114	M6	10	S40~50C	Chromium	93500-0601020-0EL	
115	M6	12	SWRM	Hexavalent White	93500-0601210-00B	
116	M6	12	S40~50C	Hexavalent Black	93500-0601220-00K	
117	M6	12	S40~50C	Resilience	93500-0601220-00Z	
118	M6	15	SWRM	Hexavalent White	93500-0601510-00B	
	M6	15		Hexavalent	93500-0601520-0BL	
119			S40~50C	WhiteAdhesion process		
120	M6	16	SWRM	Hexavalent White	93500-0601610-00B	
121	M6	16	SWRM	Hexavalent Black	93500-0601610-01K	
122	M6	16	SWRM	Hexavalent Black	93500-0601620-00K	
123	M6	20	SWRM	Hexavalent White	93500-0602010-00B	
124	M6	20	SWRM	Hexavalent Black	93500-0602010-00K	
125	M6	20	S40~50C	Hexavalent White	93500-0602020-00B	
126	M6	20	S40~50C	Hexavalent Olive Green	93500-0602020-00G	
127	M6	20	S40~50C	Hexavalent Black	93500-0602020-00K	
	M6	20		Hexavalent	93500-0602020-0BL	
128			S40~50C	WhiteAdhesion process		
129	M6	22	S40~50C	Hexavalent Black	93500-0602220-00K	
130	M6	25	S40~50C	Hexavalent White	93500-0602521-00B	
131	M6	30	SWRM	Hexavalent White	93500-0603010-00B	
132	M6	30	SWRM	Hexavalent Black	93500-0603010-00K	
133	M6	30	S40~50C	Hexavalent Black	93500-0603020-00K	
134	M6	35	SWRM	Hexavalent White	93500-0603510-00B	
135	M6	35	S40~50C	Hexavalent White	93500-0603521-00B	
136	M6	40	SWRM	Hexavalent White	93500-0604010-00B	
137	M6	40	SWRM	Hexavalent Olive Green	93500-0604010-00G	
138	M6	65	S40~50C	Hexavalent White	93500-0606521-00B	
139	M8	12	SWRM	Hexavalent Multicolored	93500-0801210-00C	
140	M8	12	SWRM	Trivalent White	93500-0801210-03B	
141						

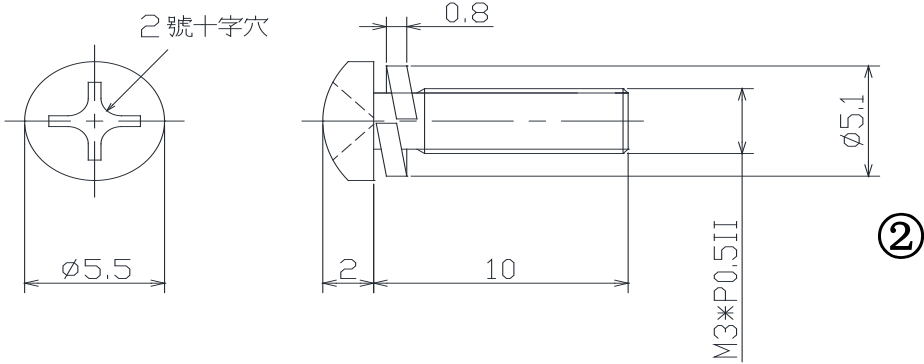
	A	B	C	D	E
1	Reference Drawing (麻應斗十字 93550) 				
2					
3					
4	Thread Diameter①	Length②	Material	Surface Treatment	Part Number
5	M6	6	SWRM	Hexavalent Black	93550-0600610-00K
6	M6	10	S40~50C	Hexavalent White	93550-0601020-00B
7	M6	10	S40~50C	Hexavalent BlackAdhesion process	93550-0601020-1KL
8	M6	12	SWRM	Hexavalent Black	93550-0601210-00K
9	M6	12	SWRM	Trivalent Black	93550-0601210-03K
10	M6	12	SUS	Hexavalent Black	93550-0601290-00K
11	M6	14	S40~50C	Hexavalent Black	93550-0601420-10K
12	M6	14	S40~50C	Hexavalent BlackAdhesion process	93550-0601420-1KL
13	M6	16	SWRM	Hexavalent Black	93550-0601610-00K
14	M6	16	SWRM	Trivalent Black	93550-0601610-03K
15	M6	18	S40~50C	Hexavalent Black	93550-0601820-00K
16	M6	18	SUS	X	93550-0601890-1SL
17	M6	25	SUS	Polishing	93550-0602590-00S
18					

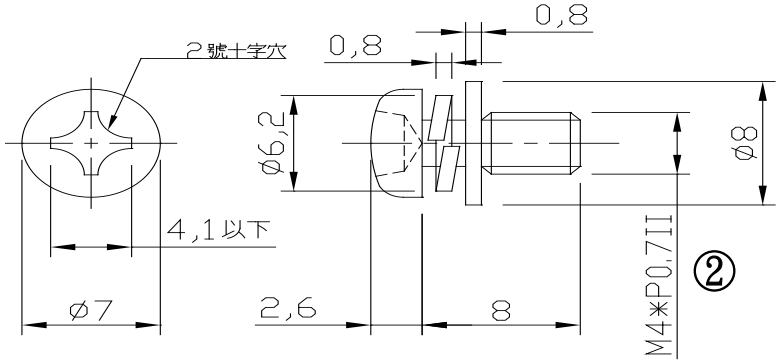
	A	B	C	D	E
1	Reference Drawing (丸頭十字B頭 93600) 				
2					
3					
4	Thread Diameter①	Length②	Material	Surface Treatment	Part Number
5	M4	20	SUS	Cleaning	93600-0402090-00A
6	M4	35	SUS	Cleaning	93600-0403590-00A
7	M4	35	SUS	Cleaning	93600-0404590-00A
8	M6	6	S40~50C	Hexavalent Black	93600-0600620-00K
9					

	A	B	C	D	E
1	Reference Drawing (圓頭方形絲 93700) 				
2					
3					
4	Thread Diameter①	Length②	Material	Surface Treatment	Part Number
5	M10	50	S40~50C	Hexavalent Black	93700-1005020-00K
6	M10	54	S40~50C	Hexavalent Multicolored	93700-1005420-00C
7	M10	60	S40~50C	Hexavalent Black	93700-1006020-00K
8					
9					

	A	B	C	D	E	F
1						Reference Drawing (大扁+PW 93801)
2						
3						
	Thread Diameter①	Length②	Material	Remark	Surface Treatment	Part Number
	5	M5	14	S40~50C	Washer 12*10	Hexavalent Multicolored
6	M6	12	S40~50C	Washer 13*10	Hexavalent Multicolored	93801-0601220-13K
7	M6	14	S40~50C	Washer 13*10	Hexavalent Black	93801-0601420-13K
8	M6	16	S40~50C	Washer 13*10	Hexavalent Black	93801-0601620-13K
9	M6	20	S40~50C	Washer 13*10	Hexavalent BlackAdhesion process	93801-0602020-0KL
10	M6	20	S40~50C	Washer 13*10	Hexavalent Black	93801-0602020-13K
11	M6	25	S40~50C	Washer 13*10	Hexavalent Black	93801-0602520-13K
12	M6	32	S40~50C	Washer 13*10	Hexavalent Black	93801-0603220-13K
13	M6	45	S40~50C	Washer 13*10	Hexavalent Black	93801-0604520-13K
14						

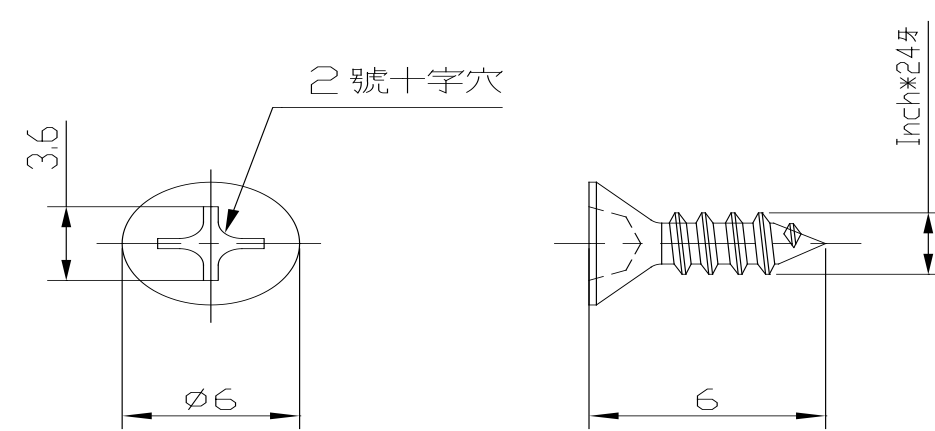
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1	Reference Drawing (丸頭十字+PW 93891) 					
2						
3						
4	Thread Diameter①	Length②	Material	Remark	Surface Treatment	Part Number
5	M5	16	SUS	Washer 12*1.0	Polishing	93891-0501690-11S
6	M5	20	S40~50C	With Washer	Hexavalent White	93891-0502020-00B
7	M5	20	S40~50C	With Washer	Hexavalent Olive Green	93891-0502020-00G
8	M5	20	S40~50C	With Washer	Hexavalent Black	93891-0502020-00K
9	M5	20	S40~50C	With Washer	Trivalent Black	93891-0502020-03K
10	M6	12	S40~50C	Washer 18*1.6	Hexavalent Black	93891-0601220-18K
11	M6	16	S40~50C	Washer 11.5*1.6	Hexavalent Olive Green	93891-0601620-11G
12	M6	16	SUS	Washer 16*1.0	Polishing	93891-0601690-01S
13	M6	16	SUS	Washer 12*1.0	Polishing	93891-0601690-12S
14	M6	16	SUS	Washer 16*1.5	Polishing	93891-0601690-16S
15	M6	20	S40~50C	Washer 6*20	Hexavalent Olive Green	93891-0602020-00G
16	M6	20	S40~50C	With Washer	Hexavalent White	93891-0602020-18B
17	M6	20	S40~50C	With Washer	Hexavalent Black	93891-0602020-18K
18	M6	32	S40~50C	With Washer	Hexavalent Black	93891-0603220-00K
19						

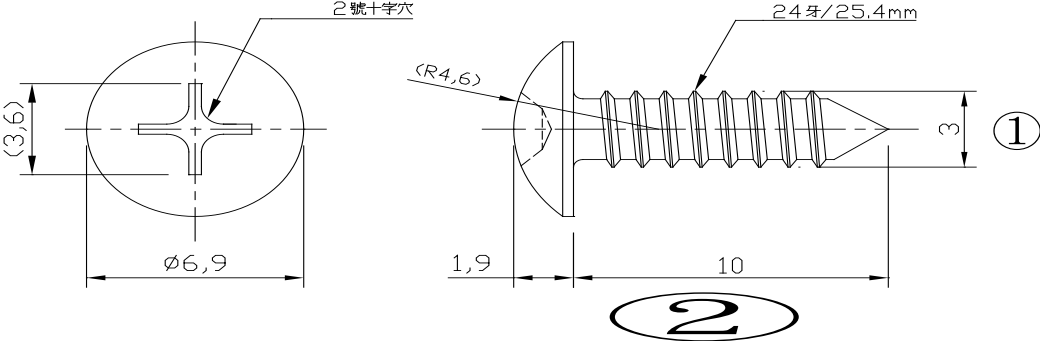
	A	B	C	D	E
1	Reference Drawing (丸頭十字+SW 93892) 				
2					
3					
4	Thread Diameter①	Length②	Material	Surface Treatment	Part Number
5	M3	8	SWRM	Hexavalent Multicolored	93892-0300810-00C
6	M3	10	SWRM	Hexavalent Black	93892-0301010-00K
7	M4	12	SWRM	Hexavalent Multicolored	93892-0401210-00C
8	M5	12	SWRM	Hexavalent White	93892-0501210-00B
9	M5	12	SWRM	Hexavalent Olive Green	93892-0501210-00G
10	M5	16	SWRM	Hexavalent Black	93892-0501610-00K
11	M5	26	SWRM	Hexavalent White	93892-0502660-00B
12	M6	8	SWRM	Hexavalent Black	93892-0600810-00K
13	M6	12	SWRM	Hexavalent Multicolored	93892-0601210-00C
14	M6	12	SWRM	Trivalent Black	93892-0601210-03K
15	M6	12	S40~50C	Hexavalent Black	93892-0601220-00K
16	M6	12	S40~50C	Trivalent Black	93892-0601220-03K
17					

	A	B	C	D	E	F
1	Reference Drawing (丸頭十字+PW+SW 93893) 					
2						
3						
4	Thread Diameter①	Length②	Material	Washer	Surface Treatment	Part Number
5	M5	16	SWRM	With Washer	Hexavalent Multicolored	93893-00501610-00C
6	M2.6	6	SWRM	With Washer	Hexavalent White	93893-0260610-00B
7	M3	30	SWRM	With Washer	Hexavalent Black	93893-0303010-00K
8	M4	45	SWRM	With Washer	Hexavalent Black	93893-0304510-00K
9	M4	8	SWRM	Washer 8*0.8	Hexavalent Multicolored	93893-0400810-00C
10	M4	12	SWRM	Washer 8*0.8	Hexavalent White	93893-0401210-00B
11	M4	16	SWRM	With Washer	Hexavalent White	93893-0401610-00B
12	M5	10	SWRM	With Washer	Hexavalent Multicolored	93893-0501010-00C
13	M5	16	SWRM	With Washer	Hexavalent Multicolored	93893-0501610-00C
14	M5	16	SUS	With Washer	Cleaning	93893-0501690-00S
15	M5	10	SWRM	With Washer	Resilience	93893-0502010-00Z
16	M6	12	SUS	With Washer	Cleaning	93893-0601090-12S
17	M6	16	SWRM	Washer 13*1.0	Trivalent Black	93893-0601210-03K
18	M6	8	SWRM	With Washer	Hexavalent Multicolored	93893-0601610-00C
19	M4	8	SWRM	Washer 5*0.5	Hexavalent White	93893-2600610-00B
20						

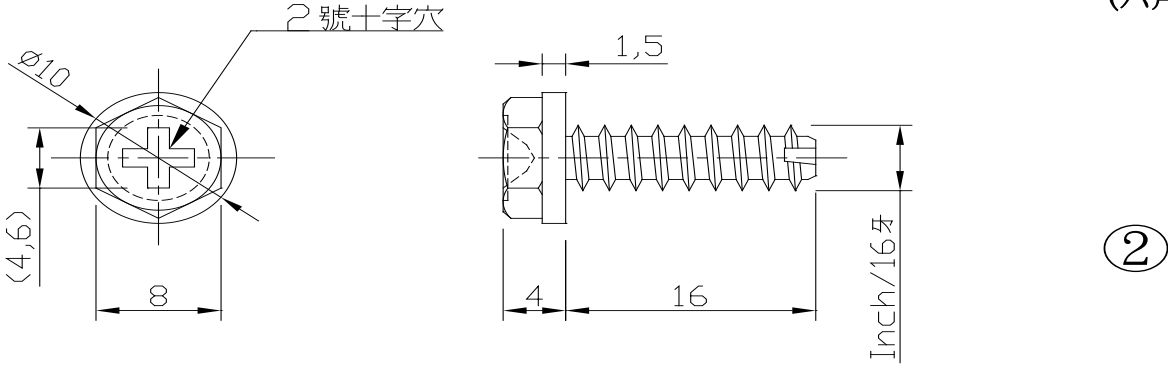
	A	B	C	D	E	F
1	Reference Drawing (丸頭十字 93901)					
2						
3						
4	Thread Diameter①	Length②	Material	Tail	Surface Treatment	Part Number
5	M2	6	SAE1018	Pointed tail	Trivalent Black	93901-0200661-03K
6	M3	4	SAE1018	Flat Tail	Nickel	93901-0300462-00N
7	M3	6	SWRM	Pointed tail	Hexavalent White	93901-0300661-00B
8	M3	6	SAE1018	Cut Tail	Trivalent Black	93901-0300663-03K
9	M3	6	SAE1018	Triangular Thread	Hexavalent Multicolored	93901-0300664-00C
10	M3	6	SAE1018	Triangular Thread	Hexavalent Black	93901-0300664-00K
11	M3	8	SWRM	Cut Tail	Hexavalent Multicolored	93901-0300813-00C
12	M3	8	SAE1008	Cut Tail	Hexavalent Olive Green	93901-0300813-00G
13	M3	8	SAE1018	Cut Tail	Trivalent Black	93901-0300863-03K
14	M3	8	SAE1018	Triangular Thread	Hexavalent Olive Green	93901-0300864-00G
15	M3	8	SAE1018	Triangular Thread	Hexavalent Black	93901-0300864-00K
16	M3	8	SAE1018	Triangular Thread	Trivalent Black	93901-0300864-03K
17	M3	8	SUS304	Pointed tail	Cleaning	93901-0300891-00S
18	M3	10	SAE1018	Pointed tail	Hexavalent Multicolored	93901-0301061-00C
19	M3	10	SAE1018	Pointed tail	Hexavalent Black	93901-0301061-00K
20	M3	10	SAE1018	Pointed tail	Trivalent Black	93901-0301061-03K
21	M3	10	SAE1018	Flat Tail	Hexavalent Multicolored	93901-0301062-00C
22	M3	10	SAE1018	Cut Tail	Hexavalent White	93901-0301063-00B
23	M3	10	SAE1018	Cut Tail	Hexavalent Multicolored	93901-0301063-00C
24	M3	10	SAE1018	Triangular Thread	Trivalent Black	93901-0301064-03K
25	M3	10	SUS304	Pointed tail	Cleaning	93901-0301091-00S
26	M3	12	SAE1018	Pointed tail	Trivalent Black	93901-0301261-03K
27	M3	12	SAE1018	Cut Tail	Trivalent Black	93901-0301263-03K
28	M3	12	SAE1018	Triangular Thread	Hexavalent Black	93901-0301264-00K
29	M3	12	SAE1018	Triangular Thread	Trivalent Black	93901-0301264-03K
30	M3	12	SUS	Pointed tail	Anti-corrosion	93901-0301291-00S
31	M3	15	SAE1018	Pointed tail	Hexavalent Black	93901-0301561-00K
32	M3	16	SAE1018	Cut Tail	Hexavalent Multicolored	93901-0301663-00C
33	M3	18	SAE1018	Cut Tail	Trivalent Black	93901-0301863-03K
34	M3	20	SAE1018	Cut Tail	Hexavalent Multicolored	93901-0302063-00C
35	M3	20	SUS	Cut Tail	Cleaning	93901-0302093-00S
36	M3	21	SUS	Cut Tail	Cleaning	93901-0302193-00S
37	M3	25	SAE1018	Pointed tail	Hexavalent Black	93901-0302561-00K
38	M3.5	12	SAE1018	Pointed tail	Hexavalent White	93901-0351261-00B
39	M3.5	15	SAE1018	Pointed tail	Hexavalent Black	93901-0351561-00K
40	M3.5	25	SAE1018	Pointed tail	Hexavalent White	93901-0352561-00B
41	M4	6	SAE1018	Pointed tail	Hexavalent White	93901-0400661-00B
42	M4	10	SAE1018	Cut Tail	Hexavalent White	93901-0401063-00B
43	M4	12	SAE1018	Pointed tail	Hexavalent White	93901-0401261-00B
44	M4	12	SAE1018	Cut Tail	Hexavalent Multicolored	93901-0401263-00C
45	M4	16	SAE1018	Cut Tail	Hexavalent Black	93901-0401663-00K
46	M4	25	SAE1018	Pointed tail	Hexavalent Black	93901-0402561-00K
47	M5	10	SAE1018	Flat Tail	Hexavalent Black	93901-0501062-00K
48	M5	12	SAE1018	Pointed tail	Hexavalent Black	93901-0501261-00K
49	M5	12	SUS304	Pointed tail	CleaningAdhesion process	93901-0501291-0SL
50	M5	16	SAE1018	Pointed tail	Hexavalent Black	93901-0501661-00K
51	M5	16	SAE1018	Pointed tail	Trivalent Black	93901-0501661-03K
52	M5	16	SAE1018	Cut Tail	Hexavalent Black	93901-0501663-00K
53	M5	16	SAE1018	Cut Tail	Trivalent Black	93901-0501663-03K
54	M5	20	SAE1018	Pointed tail	Hexavalent Black	93901-0502061-00K

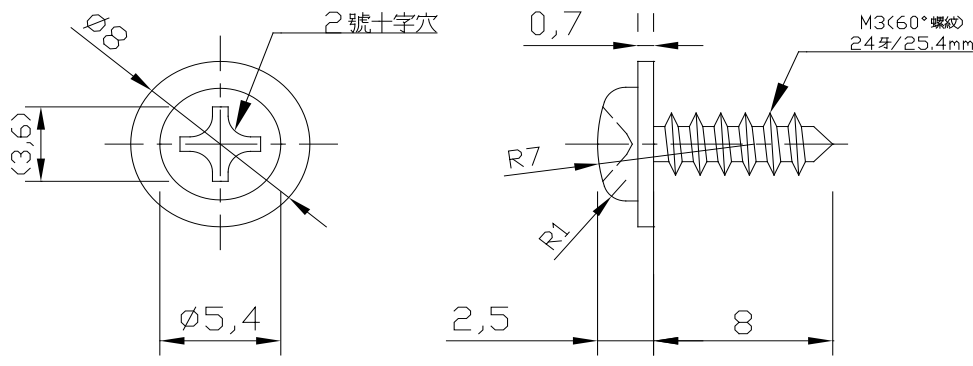
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4	Thread Diameter①	Length②	Material	Tail	Surface Treatment	Part Number
55	M5	20	SAE1018	Cut Tail	Hexavalent Black	93901-0502063-00K
56	M5	25	SAE1018	Pointed tail	Hexavalent Black	93901-0502561-00K
57	M5	25	SAE1018	Cut Tail	Hexavalent Olive Green	93901-0502563-00G
58	M5	25	SAE1018	Cut Tail	Hexavalent Black	93901-0502563-00K
59	M5	32	SAE1018	Pointed tail	Hexavalent Black	93901-0503261-00K
60	M6	40	SAE1018	Flat Tail	Hexavalent Black	93901-0604062-00K
61	M6.5	30	SAE1018	Flat Tail	Hexavalent Black	93901-0653016-00K
62	M2.6	8	SAE1018	Flat Tail	Hexavalent Black	93901-2600812-00K
63	M2.6	12	SAE1018	Pointed tail	Hexavalent Black	93901-2601261-00K
64	1/4	3/4	SAE1018	Pointed tail	Hexavalent Black	93901-6352061-00K
65						

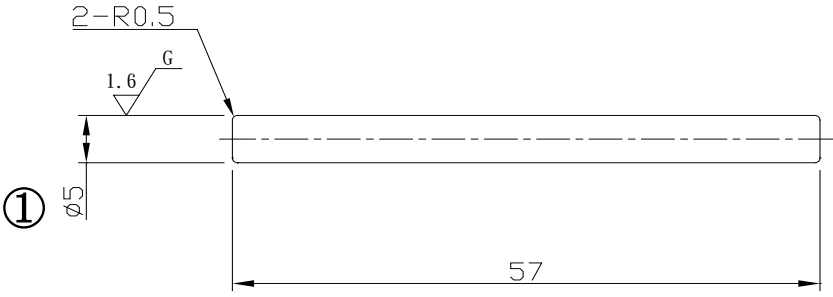
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1							Reference Drawing (皿頭十字 93902)
2							
3							
4	Thread Diameter①	Length②	Material	Tail Part	Surface Treatment	Surface Treatment	Part Number
5	M2	5	SWRM	Flat Tail	Nickel	Nickel	93902-0200512-00N
6	M2.3	6	SAE1018	Pointed tail	Hexavalent White	MFZn2-B	93902-0230661-00B
7	M3	6	SAE1018	Pointed tail	Hexavalent Black	MFZn2-K	93902-0300661-00K
8	M3	8	SAE1018	Pointed tail	Hexavalent Black	MFZn2-K	93902-0300861-00K
9	M3	10	SAE1018	Pointed tail	Hexavalent White	MFZn2-B	93902-0301061-00B
10	5/32	1/2	SAE1018	Pointed tail	Hexavalent White	MFZn2-B	93902-0401261-00B
11	M4	12	SAE1018	Cut Tail	Hexavalent White	MFZn2-B	93902-0401263-00B
12	M4	12	SAE1018	Cut Tail	Hexavalent Olive Green	MFZn2-G	93902-0401263-00G
13	M4	20	SAE1018	Cut Tail	Hexavalent White	MFZn2-B	93902-0402036-00B
14	M4	20	SAE1018	Cut Tail	Hexavalent Black	MFZn2-K	93902-0402036-00K
15							

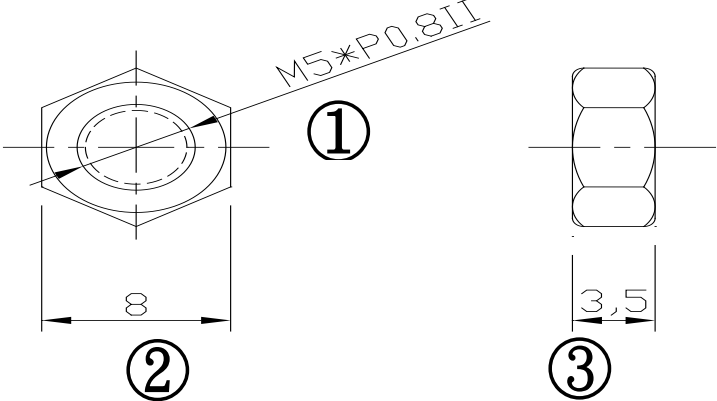
	A	B	C	D	E	F
1	Reference Drawing (大扁頭十字 93903) 					
2						
3						
4	Thread Diameter①	Length②	Material	Tail Part	Surface Treatment	Part Number
5	M3	6	SAE1018	Pointed tail	Hexavalent Multicolored	93903-0300661-00C
6	M3	8	SAE1018	Pointed tail	Hexavalent Multicolored	93903-0300861-00C
7	M3	10	SWRM	Pointed tail	Hexavalent Black	93903-0301011-00K
8	M3	10	SWRM	Cut Tail	Hexavalent Multicolored	93903-0301013-00C
9	M3	10	SWRM	Cut Tail	Trivalent Rainbow	93903-0301013-03C
10	M3	10	SAE1018	Pointed tail	Hexavalent Black	93903-0301061-00K
11	M3	10	SAE1018	Cut Tail	Hexavalent Black	93903-0301063-00K
12	M3	10	SUS304	Pointed tail	Cleaning	93903-0301091-00S
13	M3	12	SAE1008	Cut Tail	Hexavalent Olive Green	93903-0301213-00G
14	M3	12	SAE1018	Pointed tail	Trivalent Black	93903-0301261-03K
15	M3	20	SWRM	Pointed tail	Hexavalent Black	93903-0302011-00K
16	M3	25	SAE1018	Pointed tail	Hexavalent Multicolored	93903-0302561-00C
17	M3.5	16	SUS304	Pointed tail	Cleaning	93903-0351690-00S
18	M3.5	19	SAE1018	Pointed tail	Hexavalent Multicolored	93903-0351961-00C
19	M3.5	25	SAE1018	Pointed tail	Hexavalent Multicolored	93903-0352561-00C
20	M3.5	50	SAE1018	Pointed tail	Hexavalent Black	93903-0355061-00K
21	M4	6	SAE1018	Cut Tail	Hexavalent Multicolored	93903-0400663-00C
22	M4	8	SAE1018	Flat Tail	Hexavalent Multicolored	93903-0400862-00C
23	M4	8	SAE1018	Flat Tail	Hexavalent Black	93903-0400862-00K
24	M4	8	SAE1018	Cut Tail	Hexavalent Olive Green	93903-0400863-00G
25	M4	8	SAE1018	Cut Tail	Hexavalent Black	93903-0400863-00K
26	M4	10	SAE1018	Pointed tail	Hexavalent Olive Green	93903-0401061-00G
27	M4	10	SAE1018	Pointed tail	Hexavalent Black	93903-0401061-00K
28	M4	10	SAE1008	Flat Tail	Hexavalent Multicolored	93903-0401062-00C
29	M4	10	SAE1018	Cut Tail	Hexavalent Multicolored	93903-0401063-00C
30	M4	10	SAE1018	Cut Tail	Hexavalent Black	93903-0401063-00K
31	M4	12	SAE1018	Pointed tail	Hexavalent White	93903-0401261-00B
32	M4	12	SAE1018	Pointed tail	Hexavalent Olive Green	93903-0401261-00G
33	M4	12	SAE1018	Pointed tail	Hexavalent Black	93903-0401261-00K
34	M4	12	SAE1018	Pointed tail	Black Dye	93903-0401261-00M
35	M4	12	SAE1018	Flat Tail	Hexavalent Olive Green	93903-0401262-00G
36	M4	12	SAE1018	Flat Tail	Hexavalent Black	93903-0401262-00K
37	M4	12	SAE1018	Cut Tail	Hexavalent Multicolored	93903-0401263-00C
38	M4	12	SAE1018	Cut Tail	Hexavalent Black	93903-0401263-00K
39	M4	12	SAE1018	Cut Tail	Trivalent Black	93903-0401263-03K
40	M4	12	SUS	Pointed tail	Cleaning	93903-0401291-00S
41	M4	14	SAE1018	Pointed tail	Hexavalent Olive Green	93903-0401461-00G
42	M4	14	SAE1018	Pointed tail	Hexavalent Black	93903-0401461-00K
43	M4	14	SAE1018	Pointed tail	Trivalent Black	93903-0401461-03K
44	M4	14	SAE1018	Cut Tail	Hexavalent Black	93903-0401463-00K
45	M4	15	SUS	Pointed tail	Cleaning	93903-0401591-00S
46	M4	16	SAE1018	Pointed tail	Hexavalent Olive Green	93903-0401661-00G
47	M4	16	SAE1018	Pointed tail	Hexavalent Black	93903-0401661-00K
48	M4	16	SAE1018	Cut Tail	Hexavalent Black	93903-0401663-00K
49	M4	20	SAE1018	Cut Tail	Hexavalent Multicolored	93903-0402063-00C
50	M4	20	SAE1018	Cut Tail	Hexavalent Black	93903-0402063-00K
51	M4	25	SAE1018	Pointed tail	Hexavalent Black	93903-0402561-00K
52	M4	30	SAE1018	Cut Tail	Hexavalent Black	93903-0403063-00K
53	M5	8	SAE1018	Cut Tail	Hexavalent Black	93903-0500863-00K
54	M5	10	SAE1018	Cut Tail	Hexavalent Multicolored	93903-0501063-00C
55	M5	10	SAE1018	Cut Tail	Hexavalent Black	93903-0501063-00K
56	M5	12	SWRM	Flat Tail	Hexavalent Black	93903-0501212-00K

	A	B	C	D	E	F
4	Thread Diameter①	Length②	Material	Tail Part	Surface Treatment	Part Number
57	M5	12	SAE1018	Pointed tail	Hexavalent Black	93903-0501261-00K
58	M5	12	SAE1018	Flat Tail	Hexavalent Black	93903-0501262-00K
59	M5	12	SAE1018	Cut Tail	Hexavalent Multicolored	93903-0501263-00C
60	M5	12	SAE1018	Cut Tail	Hexavalent Olive Green	93903-0501263-00G
61	M5	12	SAE1018	Cut Tail	Hexavalent Black	93903-0501263-00K
62	M5	12	SAE1018	Cut Tail	Hexavalent Olive Green	93903-0501263-01G
63	M5	12	SAE1018	Cut Tail	Trivalent Black	93903-0501263-03K
64	M5	12	SUS304	Cut Tail	Cleaning	93903-0501293-00S
65	M5	14	SAE1018	Cut Tail	Hexavalent Black	93903-0501463-00K
66	M5	14	SAE1018	Cut Tail	Trivalent Black	93903-0501463-03K
67	M5	16	SAE1018	Pointed tail	Hexavalent Olive Green	93903-0501661-00G
68	M5	16	SAE1018	Pointed tail	Hexavalent Black	93903-0501661-00K
69	M5	16	SAE1018	Cut Tail	Hexavalent Olive Green	93903-0501663-00G
70	M5	16	SAE1018	Cut Tail	Hexavalent Black	93903-0501663-00K
71	M5	16	SAE1018	Cut Tail	Hexavalent Olive Green	93903-0501663-01G
72	M5	16	SUS304	Pointed tail	Cleaning	93903-0501691-00S
73	M2.6	8	SAE1018	Pointed tail	Hexavalent Multicolored	93903-2600861-00C
74	M3.5	22	SAE1018	Pointed tail	Hexavalent Black	93903-3502261-00K
75	1/4	12	SAE1018	Pointed tail	Hexavalent Olive Green	93903-6351261-00G
76						

	A	B	C	D	E	F
1	Reference Drawing (六角縁面十字 93904) 					
2						
3						
4	Thread Diameter①	Length②	Material	Tail Part	Surface Treatment	Part Number
5	M4	12	SAE1018	Pointed tail	Hexavalent Black	93904-0401261-00K
6	M5	12	SAE1018	Cut Tail	Hexavalent Black	93904-0501263-00K
7	M5	16	SAE1018	Cut Tail	Hexavalent Black	93904-0501663-00K
8						

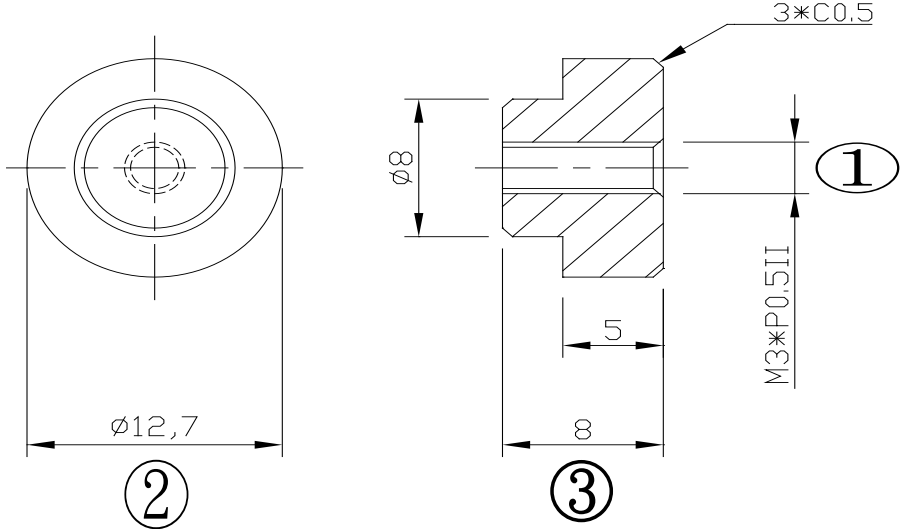
	A	B	C	D	E	F
1	Reference Drawing (丸頭Washer 十字 93906)					
2						
3						
4	Thread Diameter①	Length②	Material	Tail Part	Surface Treatment	Part Number
5	M3	8	SAE1018	Pointed tail	Hexavalent Black	93906-0300861-00K
6	M3.5	11	SAE1018	Pointed tail	Hexavalent Black	93906-0351161-00K
7	M4	12	SAE1018	Pointed tail	Hexavalent Olive Green	93906-0401216-00G
8	M4	12	SAE1018	Pointed tail	Hexavalent Black	93906-0401216-00K
9	M4	16	SAE1018	Pointed tail	Hexavalent Black	93906-0401616-00K
10	M5	16	SAE1018	Pointed tail	Hexavalent Black	93906-0501616-00K
11						

	A	B	C	D	E
1	Reference Drawing (圓棒 94000) 				
2					
3					
4	Thread Diameter①	Length②	Material	Surface Treatment	Part Number
5	M4.8	45	SAE1015	Hexavalent White	94000-0484510-00B
6	M5	57	SUJ2	Anti-corrosion	94000-0505730-00A
7	M8	20	SAE1015	Cleaning	94000-0802010-00A
8	M9.3	52	S40~50C	Anti-corrosion	94000-0930521-00A
9	M10	145	SAE1015	Cleaning	94000-1014510-00A
10	M16	160	SCM415	Hexavalent White	94000-1616030-00B
11	M16	308	SCM415	Hexavalent White	94000-1630830-00B
12	M16	400	SCM415	Hexavalent White	94000-1640030-00B
13	M16	445	SCM415	Hexavalent White	94000-1644530-00B
14	M16	455	SCM415	Hexavalent White	94000-1645530-00B
15	M20	40	SAE1215	Anti-corrosion	94000-2004010-00A
16	M20	254	SCM415	Anti-corrosion	94000-2025430-00A
17					

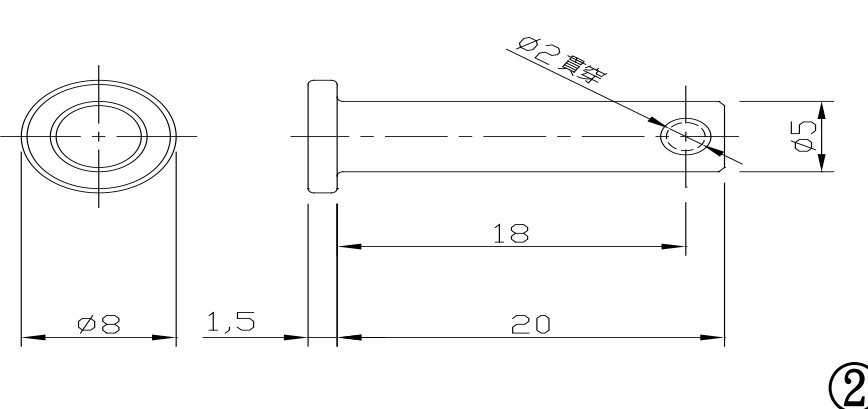
	A	B	C	D	E	F
1						Reference Drawing (六角帽 94001)
2						
3						
4	Inner Diameter□	Opposite Side□	Total Height	Material	Surface Treatment	Part Number
5	M3	6	2.5	SWRM	Hexavalent White	94001-0306251-00B
6	M3	6	2.5	SWRM	Hexavalent Black	94001-0306251-00K
7	M3	6	2.5	SUS304	Cleaning	94001-0306259-00S
8	M4	7	3.1	SWRM	Anti-corrosion	94001-0407311-00A
9	M5	7	3.1	SWRM	Hexavalent White	94001-0407311-00B
10	M6	7	3.1	SWRM	Hexavalent Multicolored	94001-0407311-00C
11	M7	8	3.1	SWRM	Hexavalent Black	94001-0408311-00K
12	M5	8	4	SWRM	Hexavalent White	94001-0508041-00B
13	M5	8	4	SWRM	Hexavalent Multicolored	94001-0508041-00C
14	M5	8	4	SWRM	Hexavalent Olive Green	94001-0508041-00G
15	M5	8	4	SWRM	Hexavalent Black	94001-0508041-00K
16	M5	8	4	SWRM	Trivalent White	94001-0508041-03B
17	M5	8	4	SWRM	Trivalent Black	94001-0508041-03K
18	M5	8	4	S35C	Cleaning	94001-0508042-00A
19	M5	9	4	SUS	X	94001-0508049-00S
20	M5	8	4.1	S35C	Cleaning	94001-0509042-00A
21	M5	9	4	S35C	Hexavalent White	94001-0509042-00B
22	M5	9	4	S35C	Trivalent White	94001-0509042-03B
23	M6	8	2.5	SAE1215	Hexavalent White	94001-0608251-00B
24	M6	8	2.5	SAE1215	Nickel	94001-0608251-00N
25	M6	10	3.2	SWCH6 - 8A	Trivalent Black	94001-0610032-03K
26	M6	10	5	SWRM	Anti-corrosion	94001-0610051-00A
27	M6	10	4.8	SWRM	Hexavalent White	94001-0610051-00B
28	M6	10	4.8	SWRM	Hexavalent Multicolored	94001-0610051-00C
29	M6	10	4.8	SWRM	Chromium	94001-0610051-00E
30	M6	10	5	SWRM	Hexavalent Black	94001-0610051-00K
31	M6	10	5	SWRM		94001-0610051-03Z
32	M6	10	4.8	SWRM	Hexavalent White	94001-0610051-0LB Left Thread
33	M6	10	5.2	S40~50C	Anti-corrosion	94001-0610052-01A
34	M6	10	5	SUS	Cleaning	94001-0610059-00S
35	M6	10	25	SAE1215	Hexavalent White	94001-0610251-00B
36	M6	10	50	SAE1215	Cleaning	94001-0610501-00A
37	5/16	12.5	5	SUS304	Cleaning	94001-0791205-00S
38	5/16	12		SAE1018	Hexavalent Black	94001-0791206-10K
39	M8	12	6.5	SWRM	Hexavalent White	94001-0812651-00B
40	M8	12	6.5	SWRM	Hexavalent Multicolored	94001-0812651-00C
41	M8	12	6.5	SWRM	ZincNickel	94001-0812651-00D
42	M8	12	6.5	SWRM	Hexavalent Black	94001-0812651-00K
43	M8	12	6.5	SWRM	ZincNickel White	94001-0812651-0LB Left Thread
44	M8	12	6.5	SWRM	ZincNickel White	94001-0812651-0LD Left Thread
45	M8	13	4.0	SWRM	Hexavalent Black	94001-0813041-00K
46	M8	13	6.5	SWRM	Hexavalent White	94001-0813061-00B
47	M8	13	6.5	SUS	Cleaning	94001-0813069-00S
48	M8	13	20	SAE1215	Anti-corrosion	94001-0813201-00A
49	M8	13	6.5	SWRM	Anti-corrosion	94001-0813651-00A
50	M8	13	6.5	SWRM	Hexavalent Black	94001-0813651-00K
51	M8	13	6.5	SWRM		94001-0813651-03Z
52	M8	13	6.5	SWRM	Hexavalent Black	94001-0813651-0LK Left Thread
53	M8	14	7	AL6061	Anti-corrosion	94001-0814074-000
54	M8	14	7	AL6061	Anti-corrosion	94001-0814074-00L
55	M8	14	6.5	SWRM	Hexavalent White	94001-0814651-00B
56	M8	14	6.5	SWRM	Hexavalent Multicolored	94001-0814651-00C
57	M8	14	6.5	SWRM	Trivalent White	94001-0814651-03B

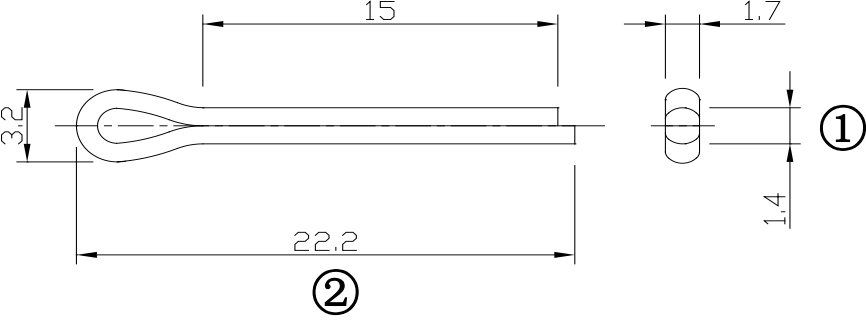
	A	B	C	D	E	F
4	Inner Diameter□	Opposite Side□	Total Height	Material	Surface Treatment	Part Number
58	M8	14	6.5	SWRM	Trivalent Rainbow	94001-0814651-03C
59	M8	14	6.5	SWRM	Trivalent Rainbow	94001-0814651-0LC Left Thread
60	M8	14	6.5	SWRM	ZincNickel White	94001-0814651-0LD Left Thread
61	3/8	14	7	SWRM	Hexavalent White	94001-0951407-00B
62	3/8	14	7	SWRM	Hexavalent White	94001-0951407-01B
63	M10	14	4	SWRM	Hexavalent White	94001-1014041-00B
64	M10	14	8	SWRM	Hexavalent White	94001-1014081-00B
65	M10	14	8	SWRM	Hexavalent Multicolored	94001-1014081-00C
66	M10	14	8	SWRM	Hexavalent Black	94001-1014081-00K
67	M10	14	8	SWRM	Hexavalent White	94001-1014081-0LB Left Thread
68	M10	17	6	SWRM	Trivalent White	94001-1017061-03B
69	M10	17	6	SAE1215	Hexavalent Multicolored	94001-1017061-0LC Left Thread
70	M10	17	8	SWRM	Hexavalent White	94001-1017081-00B
71	M10	17	8	SWRM	Hexavalent Multicolored	94001-1017081-00C
72	M10	17	8	SWRM	Hexavalent Olive Green	94001-1017081-00G
73	M10	17	8	SWRM	Hexavalent Black	94001-1017081-00K
74	M10	17	8	SWRM	Trivalent White	94001-1017081-03B
75	M10	17	8	SWRM	Anti-corrosion	94001-1017081-10A
76	M10	17	8	SWRM	Hexavalent White	94001-1017081-10B
77	M10	17	8	SWRM	Hexavalent Black	94001-1017081-10K
78	M10	17	8	SWRM		94001-1017081-13Z
79	M10	17	8	SWRM	Hexavalent Black	94001-1017081-20K
80	M10	17	8	SWRM		94001-1017081-23Z
81	M10	17	8	SWRM	Hexavalent Black	94001-1017081-L0K
82	M10	17	8	SWRM	Trivalent White	94001-1017081-L3B
83	M10	17	8	SWRM	Trivalent White	94001-1017081-LBL
84	M10	17	8	AL6061	Anti-corrosion	94001-1017084-000
85	M10	17	8	AL6061	Anti-corrosion	94001-1017084-00L Left Thread
86	M10	17	25	SAE1215	Cleaning	94001-1017251-00A
87	M10	19	6	SWRM	Hexavalent Olive Green	94001-1019061-00G
88	M10	24	6	SWRM	Hexavalent Multicolored	94001-1024061-00C
89	M10	24	6	SWRM	Hexavalent Olive Green	94001-1024061-00G
90	M10	24	6	SWRM	Trivalent Rainbow	94001-1024061-03C
91	7/16	17	8.5	SWRM	Hexavalent Black	94001-1117085-00K
92	M12	17	8	SWRM	Hexavalent White	94001-1217081-00B
93	M12	17	8	SWRM	Hexavalent White	94001-1217081-0LB Left Thread
94	M12	19	6	SWRM	Hexavalent White	94001-1219061-00B
95	M12	19	7	SWRM	Hexavalent Multicolored	94001-1219071-10C
96	M12	19	10	SWRM	Anti-corrosion	94001-1219101-00A
97	M12	19	10	SWRM	Hexavalent Black	94001-1219101-00K
98	M12	19	19	SWRM		94001-1219101-03Z
99	M12	19	10	SWRM	Hexavalent Multicolored	94001-1219101-10C
100	M12	19	10	SWRM	Hexavalent White	94001-1219101-20B
101	M12	19	10	S35C	Anti-corrosion	94001-1219102-00A
102	M12	19	12	S35C	Anti-corrosion	94001-1219122-00A
103	M12	19	25	SAE1015	Cleaning	94001-1219251-00A
104	M12	24	24	SAE1215	Hexavalent White	94001-1224051-00B
105	1/2	19	19	SWRM	Hexavalent White	94001-1271909-00B
106	1/2	21	21	SWRM	Anti-corrosion	94001-1272110-00A
107	M14	21	7	SAE1215	Hexavalent Multicolored	94001-1421071-00C
108	M14	21	7	SAE1215	Hexavalent Black	94001-1421071-00K
109	M14	21	7	SAE1215	Trivalent White	94001-1421071-13B
110	5/8	23	12	SWRM	Hexavalent White	94001-1582312-00B
111	M18	24	9	S40~50C	Anti-corrosion	94001-1824092-00A
112	M18	27	9	S45C	Trivalent Black	94001-1827092-03K
113	M18	27	15	SWRM	Hexavalent White	94001-1827151-00B
114	M18	32	7	S40~50C	Hexavalent Black	94001-1832072-00K
115	M20	30	10	SWRM	Hexavalent White	94001-2030101-00B
116	M20	30	16	SWRM	Hexavalent White	94001-2030161-00B
117	M20	32	7	S40~50C	Hexavalent Olive Green	94001-2032072-00G
118	M22	30	8	S45C	Hexavalent Multicolored	94001-2230082-00C
119	M24	36	19	SWRM	Hexavalent White	94001-2436191-00B
120	M2.5	5	2	SWRM	Hexavalent Black	94001-2505021-00K
121	M25	30	8	S45C	Hexavalent White	94001-2530082-00B

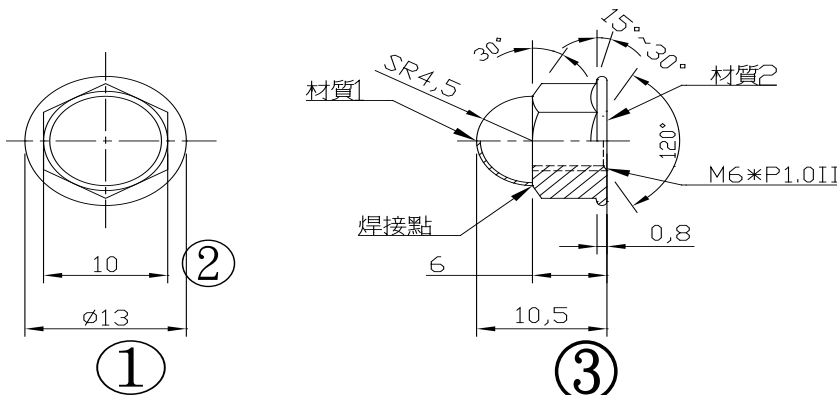
	A	B	C	D	E	F
4	Inner Diameter□	Opposite Side□	Total Height	Material	Surface Treatment	Part Number
122	M26	32	8	SWRM	Hexavalent White	94001-2632081-00B
123	M28	36	12	S45C	Hexavalent Multicolored	94001-2836122-00C
124	M28	36	12	S45C	Hexavalent Black	94001-2836122-00K
125	M28	36	12	S45C	Trivalent Black	94001-2836122-03K
126	M28	41	14	S40~50C	Hexavalent Multicolored	94001-2841142-00C
127	M30	46	11	S40~50C	Hexavalent Multicolored	94001-3046112-00C
128	M32	41	15	S45C	Hexavalent White	94001-3241152-00B
129	M33	46	14	S40~50C	Hexavalent Olive Green	94001-3346142-00G
130	M40	50	10	S40~50C	Hexavalent Multicolored	94001-4050102-0LC Left Thread
131	M40	50	16	S40~50C	Hexavalent Multicolored	94001-4050162-00C
132	M40	60	15	S40~50C	Hexavalent Multicolored	94001-4060151-0LC Left Thread
133	M50	65	12	S45C	Hexavalent White	94001-5006512-00B
134	M50	65	12	S45C	Hexavalent Black	94001-5006512-00K
135						
136						

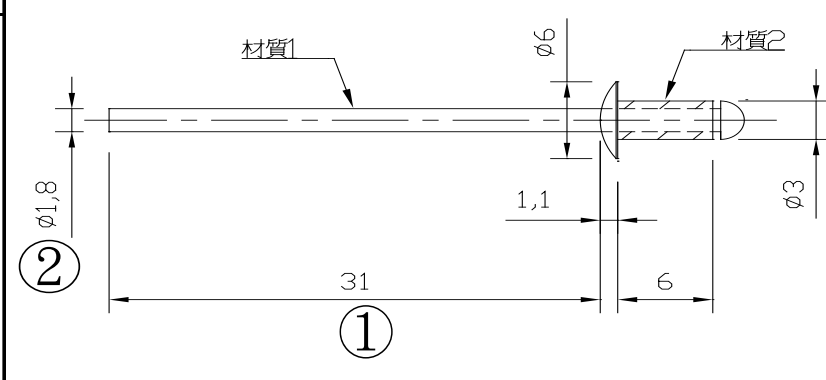
	A	B	C	D	E	F
1	Reference Drawing (圓型帽 94002) 					
2						
3						
4	Inner Diameter①	Outer Diameter②	Total Height	Material	Surface Treatment	Part Number
5	M3	12.7	8	SWRM	Anti-corrosion	94002-0313081-00A
6	M4	12	3	SAE1215	X	94002-0412031-00A
7	M5	9	7	SAE1215	Anti-corrosion	94002-0509071-00A
8	M6	10	19	SWRM	X	94002-0610161-00A
9	M6	12	6	SAE1215	X	94002-0612061-00A
10	M6	12	10	SWRM	X	94002-0612101-00A
11	M6	12	15.5	SAE1215	Cleaning	94002-0612161-00A
12	M6	12	17	SAE1215	Cleaning	94002-0612171-00A
13	M6	12	26	SAE1215	Cleaning	94002-0612261-00A
14	M6	12	35	SAE1215	Cleaning	94002-0612351-00A
15	M6	12	8	SWRM	Anti-corrosion	94002-0613081-00A
16	M6	12.7	26	S45C	Anti-corrosion	94002-0619262-00A
17	M6	9.5	10	SAE1215	Hexavalent White	94002-0695101-00B
18	M8	25	18	SAE1215	Anti-corrosion	94002-0825181-00A
19	M12	17	24.3	SWRM	Anti-corrosion	94002-1217241-00A
20						
21						

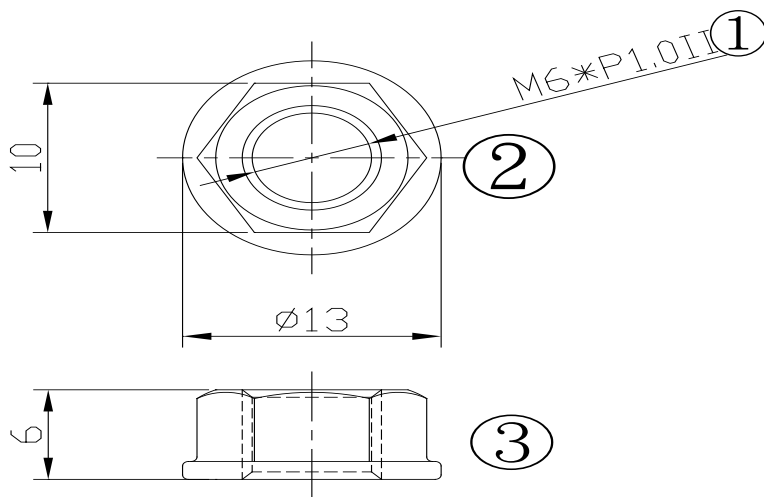
	A	B	C	D	E
1	Reference Drawing (Spring 銷 94003)				
2					
3					
4	Thread Diameter①	Length②	Material	Surface Treatment	Part Number
5	M2	20	S50C	Black Dye	94003-SPP0220-00M
6	M2	20	S50C	Black Dye	94003-SPP0220-ISO
7	M3	14	S35C	Black Dye	94003-SPP0314-00M
8	M3	15	S40~50C	Black Dye	94003-SPP0315-00M
9	M4	22	S50C	Black Dye	94003-SPP0422-00M
10	M5	24	S50C	Black Dye	94003-SPP0424-00M
11	M5	25	S40~50C	Black Dye	94003-SPP0525-00M
12	M8	14	S40~50C	Trivalent Black	94003-SPP0814-03K
13	M8	40	S35C	Black Dye	94003-SPP0840-00M
14	M1.5	6	SUS	Cleaning	94003-SPP1506-00S
15	M3.5	20	SAE1050	Black Dye	94003-SPP3520-00D
16					

	A	B	C	D	E
1	Reference Drawing (帶頭銷 94005) 				
2					
3					
4	Thread Diameter①	Length②	Material	Surface Treatment	Part Number
5	M4	21	SUS	X	94005-0402190-00S
6	M4	25	SWRM	Hexavalent White	94005-0402510-00B
7	M4	86	SWRM	Hexavalent Multicolored	94005-0408610-00C
8	M5	20	SWRM	Hexavalent White	94005-0502010-08B
9	M6	14	SWRM	Hexavalent White	94005-0601410-00B
10	M6	15	SWRM	Hexavalent White	94005-0601510-00B
11	M6	16	SWRM	Hexavalent White	94005-0601610-09B
12	M6	17	S40~50C	Trivalent Rainbow	94005-0601720-03C
13	M6	20	SWRM	Hexavalent White	94005-0602010-00B
14	M6	20	S40~50C	Hexavalent Black	94005-0602020-00K
15	M6	28	SWRM	Hexavalent White	94005-0602810-00B
16	M6	32	SWRM	Hexavalent White	94005-0603210-00B
17	M6	43	SWRM	Hexavalent White	94005-0604310-00B
18	M6	51	SWRM	Hexavalent Black	94005-0605110-00K
19	M6	57	SWRM	Hexavalent White	94005-0605710-00B
20	M6	8	SAE1008	Cleaning	94005-0620810-00A
21	M6	18	SWRM	Hexavalent White	94005-0630181-00B
22	M6	49.5	SWRM	Hexavalent Black	94005-0649510-00K
23	M7	16	SWRM	Hexavalent White	94005-0701610-00B
24	M7	21	SWRM	Hexavalent White	94005-0702110-00B
25	M7	34	SWRM	Hexavalent White	94005-0703410-00B
26	M8	12	SWRM	Hexavalent White	94005-0801210-00B
27	M8	22	SWRM	Trivalent Rainbow	94005-0802210-00A
28	M8	22	SWRM	Anti-corrosion	94005-0802210-01A
29	M8	26	SWRM	Hexavalent White	94005-0802610-00B
30	M8	27	SAE1015		94005-0802710-00T
31	M8	35	SWRM	Hexavalent White	94005-0803510-00B
32	M8	46	S40~50C	Hexavalent White	94005-0804610-00B
33	M8	50	SWRM	Hexavalent Black	94005-0805010-00K
34	M8	50	SWRM	Trivalent Black	94005-0805010-03K
35	M8	50	S40~50C	Hexavalent White	94005-0805020-01B
36	M8	58	SWRM	Hexavalent Black	94005-0805810-00K
37	M8	6	SWRM	Hexavalent Black	94005-0806010-00K
38	M8	66.5	SAE1022	Hexavalent Black	94005-0806620-01K
39	M8	66.5	SAE1022	Hexavalent Black	94005-0806620-15K
40	M8	68	S45C	Hexavalent Multicolored	94005-0806820-00C
41	M8	85	SWRM	Hexavalent Black	94005-0808510-00K
42	M8	88	SWRM	Hexavalent Black	94005-0808810-00K
43	M8	100	SAE1015		94005-0810010-00T
44	M8	134	SWRM	Hexavalent Multicolored	94005-0813410-00C
45	M9.5	38	SWRM	Anti-corrosion	94005-0953810-00A
46	M10	12	SWRM	Hexavalent White	94005-1001220-00B
47	M10	40	SWRM	Hexavalent Multicolored	94005-1004010-00C
48	M10	75	SWRM	Hexavalent Black	94005-1007510-00K
49	M10	115	SWRM	Hexavalent Multicolored	94005-1011510-00C
50	M10	115	SWRM	Hexavalent Black	94005-1011510-01K
51	M10	126	SWRM	Hexavalent Multicolored	94005-1012610-00C
52	M12	58	S40~50C	Hexavalent White	94005-1205820-00B
53	M12	70	SCM435	Hexavalent Olive Green	94005-1207030-00G

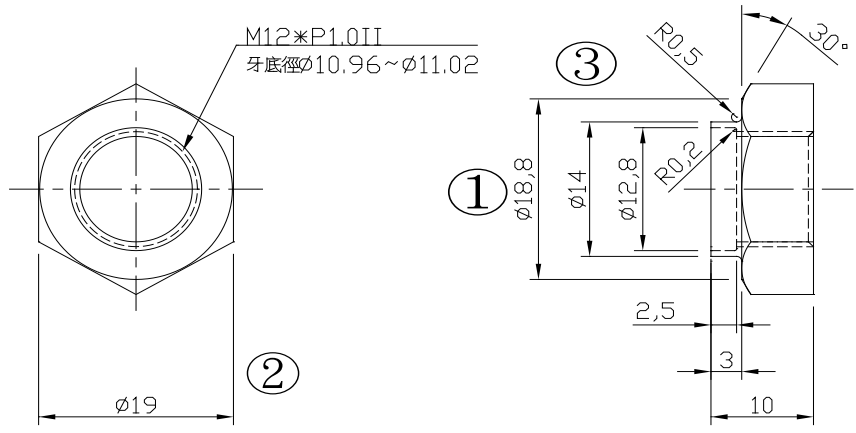
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1	Reference Drawing (Threaded end 94021) 				
2					
3					
4	Thread Diameter①	Length②	Material	Surface Treatment	Part Number
5	4	45	Iron	Hexavalent White	94021-0404510-00B
6	1.0	20	Iron	Hexavalent White	94021-1202010-00B
7	1.4	16	Iron	Hexavalent White	94021-1401610-00B
8	1/16	3/4	Iron	Hexavalent White	94021-1601910-00B
9	2	15	Iron	Hexavalent White	94021-2001510-00B
10	2	25	Iron	Hexavalent White	94021-2002510-00B
11	2.3	20	Iron	Hexavalent White	94021-2302010-00B
12	2.3	20	Iron	Trivalent White	94021-2302010-03B
13	3/32	1	Iron	Hexavalent White	94021-2502410-00B
14	3/32	1	Iron	Trivalent White	94021-2502410-03B
15	2.9	25	Iron	Hexavalent White	94021-2902510-00B
16	3	25	Iron	Hexavalent White	94021-3002510-00B
17	3.2	32	Iron	Hexavalent White	94021-3203210-00B
18	3.2	32	Iron	Trivalent White	94021-3203210-03B
19	3.2	38	Iron	Hexavalent White	94021-3203810-00B

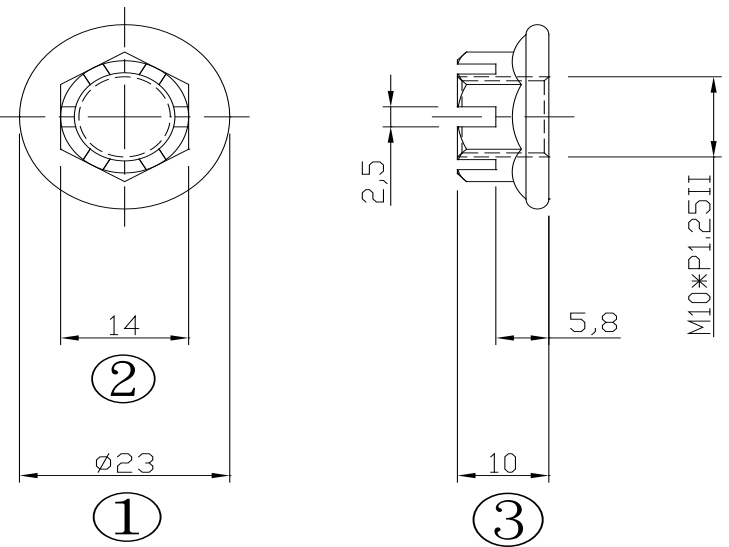
	A	B	C	D	E	F
1	Reference Drawing (六角縁面袋帽 94022) 					
2						
3						
4	Inner Diameter①	Opposite Side②	Total Length③	Material	Surface Treatment	Part Number
5	M6	10	10.5	Iron	Hexavalent Black	94022-0610111-00K
6	M6	10	16.5	Iron	Hexavalent White	94022-0610161-00B
7	M6	10	16.5	Iron	Chromium	94022-0610161-00E
8	M6	10	16.5	Iron	Hexavalent Black	94022-0610161-00K
9	M7	10	16.5	Iron	Hexavalent White	94022-0710161-00B
10	M7	10	16.5	Iron	Chromium	94022-0710161-00E
11	M8	12	17.5	Iron	Hexavalent White	94022-0812161-00B
12	M8	12	17.5	Iron	Hexavalent Olive Green	94022-0812161-00G
13	M8	12	17.5	Iron	Hexavalent Black	94022-0812161-00K
14	M8	12	17.5	Iron	Nickel	94022-0812161-00N
15	M8	12	16	Iron	Hexavalent White	94022-0812161-16B
16	M8	12	27.5	Iron	Hexavalent White	94022-0812281-00B
17	M8	12	27.5	Iron	Chromium	94022-0812281-00E
18	M8	12	36	Iron	Hexavalent Multicolored	94022-0812361-00C
19	M10	17	8	Iron	Hexavalent White	94022-1017081-18B
20	M22	29	15	Alloy Steel	Chromium	94022-2229151-00E
21	M24	29	15	Alloy Steel	Chromium	94022-2429151-00E
22						

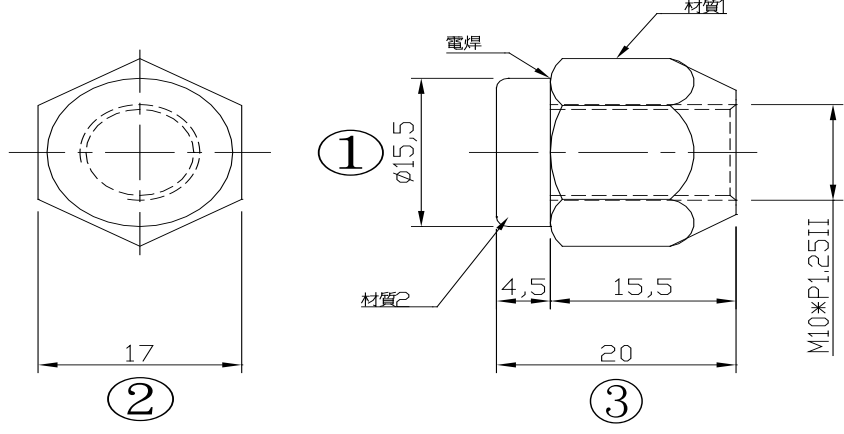
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1	Reference Drawing (拉釘 94031) 				
2					
3					
4	Thread Diameter①	Length②	Material	Surface Treatment	Part Number
5	M3	6	Iron	Trivalent White	94031-0300061-03B
6	M3.2	8	Iron	Trivalent White	94031-0320081-00B
7	M4.7	13	Aluminum	Hexavalent Black	94031-0470131-ALK
8	M4.7	14	Iron	Hexavalent Black	94031-0470141-00K
9	M4.79	14.7	Iron	Hexavalent White	94031-0480151-00B
10					

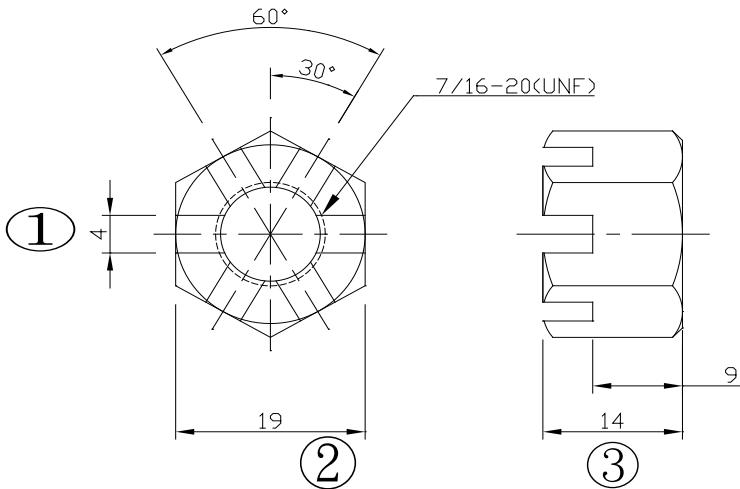
	A	B	C	D	E	F
1						
2						
3						
4	Inner Diameter①	Opposite Side②	Total Length③	Material	Surface Treatment	Part Number
5	M3	5	3	Iron	Hexavalent Black	94050-0305031-00K
6	M4	7	4.5	Iron	Anti-corrosion	94050-0407451-10A
7	M4	8	5	Iron	Hexavalent White	94050-0408051-11B
8	M5	8	5	Iron	Hexavalent Black	94050-0408051-11K
9	M5	8	5	Iron	Hexavalent Multicolored	94050-0508051-12C
10	M5	8	5	Iron	Hexavalent Black	94050-0508051-12K
11	M6	10	6	Iron	Hexavalent White	94050-0610061-00B
12	M6	10	6	Iron	Hexavalent Multicolored	94050-0610061-00C
13	M6	10	6	Iron	Hexavalent Olive	94050-0610061-00G
14	M6	10	6	Iron	Hexavalent Black	94050-0610061-00K
15	M6	10	6	Iron	Resilience	94050-0610061-00Z
16	M6	10	6	Iron	Trivalent Black	94050-0610061-03K
17	M6	10	6	Iron	Hexavalent Black	94050-0610061-13K
18	M6	10	6	Stainless Steel	Hexavalent Black	94050-0610069-14S
19	M6	10	7	Iron	Hexavalent White	94050-0610071-16B
20	M6	10	7	Iron	Hexavalent Multicolored	94050-0610071-16C
21	M6	10	7	Iron	Hexavalent Olive	94050-0610071-16G
22	M7	10	6	Iron	Hexavalent White	94050-0710061-00B
23	M7	10	6	Iron	Hexavalent Multicolored	94050-0710061-00C
24	M7	10	6	Iron	Hexavalent Olive	94050-0710061-00G
25	M8	12	7.5	Iron	Hexavalent Multicolored	94050-0812751-00C
26	M8	12	7.5	Iron	Hexavalent Olive	94050-0812751-00G
27	M8	12	7.5	Iron	Hexavalent Black	94050-0812751-00K
28	M8	12	7.5	Iron	Resilience	94050-0812751-00Z
29	M8	12	7.5	Iron	Trivalent White	94050-0812751-03B
30	M8	12	7.5	Iron	Hexavalent White	94050-0812751-17B
31	M8	13	8	Iron	Trivalent Rainbow	94050-0813081-03C
32	M8	13	9	Iron	Hexavalent White	94050-0813093-00B
33	M10	14	9	Iron	Hexavalent White	94050-1014091-00B
34	M10	14	9	Iron	Hexavalent Multicolored	94050-1014091-00C
35	M10	14	9	Iron	Hexavalent Olive	94050-1014091-00G
36	M10	14	9	Iron	Hexavalent Multicolored	94050-1014091-00K
37	M10	14	9	Iron	Hexavalent White	94050-1014091-01B
38	M10	14	9	Iron	Trivalent Black	94050-1014091-03K
39	M10	14	9	Iron	Trivalent White	94050-1014091-23B
40	M10	14	9	Iron	Trivalent White	94050-1014091-31B
41	M10	14	14	Iron	Hexavalent Black	94050-1014141-00K
42	M10	15	10	Iron	Trivalent Black	94050-1015101-03K
43	M10	17	12	Stainless Steel	Cleaning	94050-1017129-21S
44	M12	17	11	Iron	Hexavalent White	94050-1217111-00B

	A	B	C	D	E	F
4	Inner Diameter①	Opposite Side②	Total Length③	Material	Surface Treatment	Part Number
45	M12	17	11	Iron	Hexavalent Multicolored	94050-1217111-00C
46	M12	17	11	Iron	Hexavalent Multicolored	94050-1217111-01C
47	M12	17	11	Iron	Hexavalent Olive	94050-1217111-01G
48	M12	17	11	Iron	Trivalent Rainbow	94050-1217111-03C
49	M12	17	11	Iron	Trivalent Rainbow	94050-1217111-13C
50	M12	19	8	Medium Carbon Steel	Hexavalent Multicolored	94050-1219085-00C
51	M12	19	14	Stainless Steel	Cleaning	94050-1219149-24S
52	M14	19	9	Medium Carbon Steel	Hexavalent Olive Green	94050-1419095-00G
53	M14	21	11	Medium Carbon Steel	Hexavalent Multicolored	94050-1421112-00C
54	M14	21	11	Medium Carbon Steel	Hexavalent Multicolored	94050-1421112-01C
55	M14	21	11	Medium Carbon Steel	Hexavalent Multicolored	94050-1421112-02C
56	M14	21	14	Iron	Hexavalent White	94050-1421142-00B
57	M14	21	14	Iron	Hexavalent Multicolored	94050-1421142-00C
58	M14	21	14	Iron	Trivalent Black	94050-1421142-03K
59	M16	21	10	Medium Carbon Steel	Hexavalent Olive Green	94050-1622102-33G
60	M16	21	13	Medium Carbon Steel	Hexavalent Multicolored	94050-1622132-30C
61	M16	21	14	Medium Carbon Steel	Hexavalent White	94050-1622142-33B
62	M16	21	14	Medium Carbon Steel	Hexavalent Multicolored	94050-1622142-33C
63	M32	41	46	Medium Carbon Steel	Hexavalent White	94050-3241162-46B
64						

	A	B	C	D	E	F	G
1	Reference Drawing (六角法蘭T型 94051)						
2							
3							
4	Inner Diameter①	Opposite Side②	Total Length③	Material	Remark	Surface Treatment	Part Number
5	M12	19	10	Medium Carbon Steel		Hexavalent White	94051-1219102-00B
6	M16	22	14	Medium Carbon Steel		Hexavalent White	94051-1622142-27B
7	M16	22	16	Medium Carbon Steel		Hexavalent Multicolored	94051-1622162-00C
8	M18	24	12	Medium Carbon Steel	Left Thread	Hexavalent Multicolored	94051-1824122-0LC
9	M18	24	15	Medium Carbon Steel	Left Thread	Hexavalent Multicolored	94051-1824152-0LC
10	M20	27	11	Medium Carbon Steel		Hexavalent White	94051-2027112-00B
11	M20	27	12	Medium Carbon Steel		Hexavalent Multicolored	94051-2027125-27C
12	M20	27	19	Medium Carbon Steel		Hexavalent Olive Green	94051-2027192-00G
13	M22	27	12	Medium Carbon Steel		Hexavalent White	94051-2227122-00B
14	M22	27	12	Medium Carbon Steel	Left Thread	Hexavalent Olive Green	94051-2227122-0LG
15	M22	27	12	Medium Carbon Steel	Left Thread	Hexavalent Black	94051-2227122-0LK
16	M25	32	10	Medium Carbon Steel		Hexavalent White	94051-2532102-00B
17	M32	39	9	Medium Carbon Steel		Hexavalent White	94051-3239092-00B
18							

	A	B	C	D	E	F
1	Reference Drawing (六角縁面開槽帽 94052) 					
2						
3						
4	Inner Diameter①	Opposite Side②	Total Length③	Material	Surface Treatment	Part Number
5	M10	14	10	Medium Carbon Steel	Trivalent Rainbow	94052-1014105-03C
6	M10	14	10	Medium Carbon Steel	Hexavalent Olive Green	94052-1014105-16G
7	M10	14	10	Medium Carbon Steel	Hexavalent Multicolored	94052-1014105-23C
8	M10	14	10	Medium Carbon Steel	Hexavalent Olive Green	94052-1014105-23G
9	M14	2	14	Iron	Trivalent Rainbow	94052-1421141-03C
10	M14	21	14	Iron	Hexavalent Multicolored	94052-1421141-29C
11	M14	21	14	Iron	Hexavalent Olive Green	94052-1421141-29G
12	M18	27	17	Medium Carbon Steel	Hexavalent Multicolored	94052-1827172-36C
13	M20	30	18	Medium Carbon Steel	Hexavalent Multicolored	94052-2030182-38C
14						

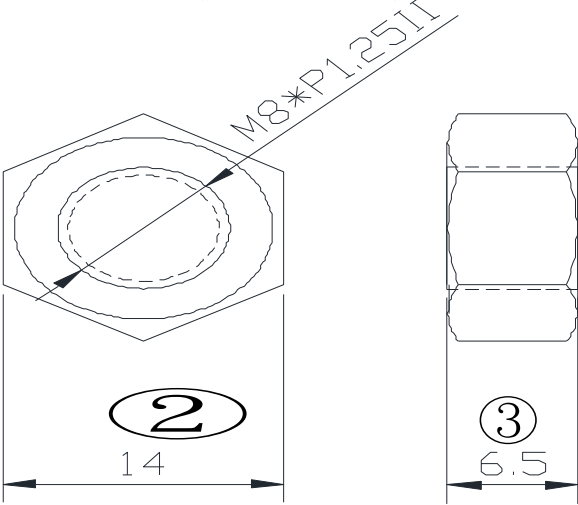
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1	Reference Drawing (Aluminum圈緣面錐形帽 94053) 					
2						
3						
4	Inner Diameter①	Opposite Side②	Total Length③	Material	Surface Treatment	Part Number
5	M6	10	5.9	Medium Carbon Steel	Trivalent Black	94053-0610592-03K
6	M10	14	30	Iron	Chromium	94053-1014301-00E
7	M10	17	18	Medium Carbon Steel	Hexavalent White	94053-1017182-00B
8	M10	17	18	Medium Carbon Steel	Hexavalent Multicolored	94053-1017182-00C
9	M10	17	20	Medium Carbon Steel	Hexavalent White	94053-1017201-00B
10	M12	19	15	Medium Carbon Steel	Hexavalent White	94053-1219151-00B
11	M12	21	16	Medium Carbon Steel	Hexavalent Multicolored	94053-1221161-00C
12	M12	21	26	Medium Carbon Steel	Nickel	94053-1221261-00R
13	M12	21	28	Medium Carbon Steel	Nickel	94053-1221281-00N
14	M12	21	36	Medium Carbon Steel	Nickel	94053-1221361-00N
15						

	A	B	C	D	E	F
1						Reference Drawing (六角開槽帽 94054)
2						
3						
4	Inner Diameter①	Opposite Side②	Total Length③	Material	Surface Treatment	Part Number
5	M14	19	11	Iron	Hexavalent Olive Green	94054-1419111-00G
6	M14	21	11	Medium Carbon Steel	Hexavalent Multicolored	94054-1421115-00C
7	M14	21	11	Medium Carbon Steel	Hexavalent Olive Green	94054-1421115-00G
8	M14	21	11	Medium Carbon Steel	Trivalent Rainbow	94054-1421115-03C
9	M14	24	15	Medium Carbon Steel	Hexavalent Multicolored	94054-1424152-00C
10	M18	27	15	Iron	Hexavalent Olive Green	94054-1827151-00G
11	M18	27	18	Iron	Hexavalent Multicolored	94054-1827181-00C
12	M18	27	18	Iron	Hexavalent Olive Green	94054-1827181-00G

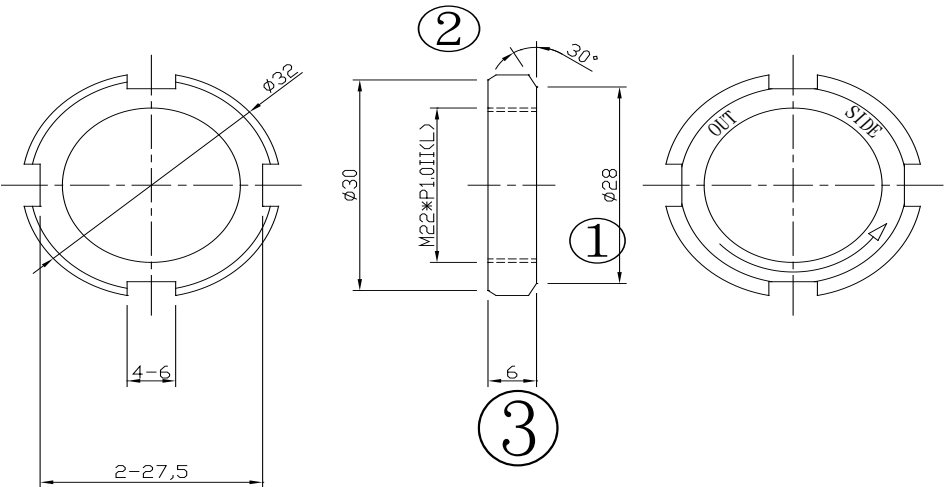
	G
1	
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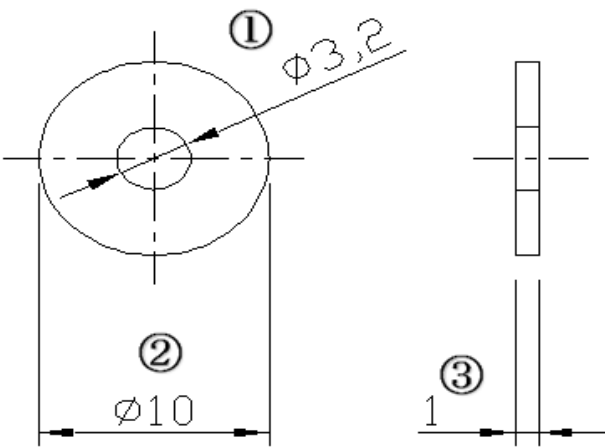
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1	② 10 ③ M6 ① Reference Drawing (四角點焊帽 94055)					
2						
3						
4	Inner Diameter①	Opposite Side②	Total Length③	Material	Surface Treatment	Part Number
5	M6	10	5	Iron	Anti-corrosion	94055-0610501-00A
6	M6	10	5.5	Iron	Anti-corrosion	94055-0610551-00A
7	M6	10	5.5	Iron	Cleaning	94055-0610551-00S
8	M8	12	12	Iron	Black Dye	94055-0812061-00M
9	M8	13	10	Iron	Cleaning	94055-0813651-01A
10	M8	13	10	Iron	Nickel	94055-0813651-02A
11	M8	14	8.5	Iron	Cleaning	94055-0814851-00A
12	M8	15	7.5	Iron	Black Dye	94055-0815751-00M
13	M10	17	8	Iron	Cleaning	94055-1017081-00A
14						

	A	B	C	D	E	F
1	Reference Drawing (六角帽With 皿型Washer) M8*P1.25II ①					
2						
3						
4	Inner Diameter①	Opposite Side②	Total Length③	Material	Surface Treatment	Part Number
5	M8	12	8.5	Iron	Hexavalent Multicolored	94056-0812751-00C
6	M8	12	8.5	Iron	Hexavalent Black	94056-0812751-00K
7						

	A	B	C	D	E	F
1						Reference Drawing (六角帽 94061)
2						
3						
4	Inner Diameter①	Opposite Side②	Total Length③	Material	Surface Treatment	Part Number
5	M8	14	6.5	Iron	Cleaning	94061-0814651-000

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5	

	A	B	C	D	E	F
1	Reference Drawing (環形帽 94071) 					
2						
3						
4	Inner Diameter①	Outer Diameter②	Total Length③	Material	Surface Treatment	Part Number
5	M22	32	6	Medium Carbon Steel	Anti-corrosion	94071-2232062-00A
6	M22	36	6	Medium Carbon Steel	Hexavalent White	94071-2236062-00B
7	M25	38	7	Medium Carbon Steel	Hexavalent Multicolored	94071-2538072-0LC
8	M25	40	7	Medium Carbon Steel	Hexavalent Multicolored	94071-2540072-00C
9	M25	40	7	Medium Carbon Steel	Hexavalent Black	94071-2540072-00K
10	M25	40	12	Medium Carbon Steel	Hexavalent Multicolored	94071-2540122-00C
11	M25	46	6	Medium Carbon Steel	Trivalent Rainbow	94071-2546062-03C
12						

	A	B	C	D	E
1	Reference Drawing (SPCCwasher 94101) 				
2					
3					
4	Inner Diameter①	Outer Diameter②	Thickness③	Surface Treatment	Part Number
5	M2	5	0.5	Trivalent Black	94101-0220505-03K
6	M2.6	9	0.5	Black Dye	94101-0260905-00M
7	M3	8	0.5	Hexavalent Black	94101-0308005-00K
8	M3	8	0.5	Nickel	94101-0308005-00N
9	M3	8	0.8	Hexavalent White	94101-0320808-00B
10	M3	10	1.0	Hexavalent White	94101-0321010-00B
11	M3	10	1.0	Hexavalent Black	94101-0321010-00K
12	M3	10	1.0	Trivalent White	94101-0321010-03B
13	M4	8	0.8	Hexavalent White	94101-0408008-00B
14	M4	8	0.8	Hexavalent Black	94101-0408008-00K
15	M4.2	11	1.0	Hexavalent Black	94101-0421110-00K
16	M4.5	12	1.0	Hexavalent Black	94101-0451210-00K
17	M4.5	16	1.0	Hexavalent Olive Green	94101-0451610-00G
18	M5	12	1.0	Hexavalent Black	94101-0501210-00K
19	M5	12	1.0	Trivalent White	94101-0501210-03B
20	M5	12	1.0	Trivalent Black	94101-0501210-03K
21	M5.1	18	2.0	Hexavalent Multicolored	94101-0511820-00C
22	M5.1	18	2.0	Trivalent Rainbow	94101-0511820-03C
23	M5.2	10	0.8	Hexavalent White	94101-0521008-00B
24	M5.2	10	0.8	Hexavalent Black	94101-0521008-00K
25	M5.2	10	1.0	Hexavalent Black	94101-0521010-00K
26	M5.2	13	2.0	Hexavalent Multicolored	94101-0521320-00C
27	M5.2	13	2.0	Hexavalent Black	94101-0521320-00K
28	M5.2	16	1.4	Hexavalent Olive Green	94101-0521614-00G
29	M5.5	12.5	1.0	Hexavalent Black	94101-0551210-00K
30	M5.5	14	1.0	Hexavalent White	94101-0551410-00B
31	M5.5	14	1.0	Hexavalent Multicolored	94101-0551410-00C
32	M5.5	14	1.0	Hexavalent Olive Green	94101-0551410-00G
33	M5.5	14	1.0	Hexavalent Black	94101-0551410-00K
34	M5.5	14	1.0	Trivalent Black	94101-0551410-03K
35	M5.5	16	1.0	Hexavalent Multicolored	94101-0551610-00C
36	M5.5	16	1.0	Hexavalent Black	94101-0551610-00K
37	M5.5	19	1.2	Hexavalent White	94101-0551912-00B
38	M5.5	19	1.2	Hexavalent Black	94101-0551912-00K
39	M6.2	15	1.0	Hexavalent Black	94101-0621510-00K
40	M6.4	12.5	1.5	White Zinc	94101-0641215-00B
41	M6.4	12.5	1.5	Hexavalent Black	94101-0641215-00K
42	M6.4	12.5	1.5	Trivalent White	94101-0641215-03B
43	M6.4	12.5	1.5	Trivalent Rainbow	94101-0641215-03C
44	M6.4	12.5	1.5	Trivalent Black	94101-0641215-03K
45	M6.5	10	1.0	Hexavalent White	94101-0651010-00B
46	M6.5	13	1.0	Hexavalent White	94101-0651310-00B
47	M6.5	13	1.0	Hexavalent Black	94101-0651310-00K
48	M6.5	13	1.0	Nickel	94101-0651310-00N
49	M6.5	13	1.0	Trivalent Black	94101-0651310-03K
50	M6.5	13	1.5	Hexavalent White	94101-0651315-00B
51	M6.5	13	1.5	Hexavalent Black	94101-0651315-00K
52	M6.5	16	1.0	Hexavalent Black	94101-0651610-00K

	A	B	C	D	E
4	Inner Diameter①	Outer Diameter②	Thickness③	Surface Treatment	Part Number
53	M6.5	18	1.0	Hexavalent White	94101-0651810-00B
54	M6.5	18	1.0	Hexavalent Olive Green	94101-0651810-00G
55	M6.5	18	1.0	Hexavalent Black	94101-0651810-00K
56	M6.5	18	1.0	Trivalent White	94101-0651810-03B
57	M6.5	18	1.0	ZincNickel Black	94101-0651810-0DK
58	M6.5	18	1.6	Trivalent Black	94101-0651816-03K
59	M6.5	18	2.0	Cleaning	94101-0651820-00A
60	M6.5	18	2.0	Hexavalent White	94101-0651820-00B
61	M6.5	18	2.0	Hexavalent Multicolored	94101-0651820-00C
62	M6.5	18	2.0	Hexavalent Olive Green	94101-0651820-00G
63	M6.5	18	2.0	Hexavalent Black	94101-0651820-00K
64	M6.5	19	1.2	Hexavalent White	94101-0651912-00B
65	M6.5	19	1.2	Hexavalent Multicolored	94101-0651912-00C
66	M6.5	19	1.5	Hexavalent White	94101-0651915-00B
67	M6.5	19	1.5	Hexavalent Black	94101-0651915-00K
68	M6.5	19	1.5	Trivalent Rainbow	94101-0651915-03C
69	M6.5	20	1.2	Hexavalent Multicolored	94101-0652012-00C
70	M6.5	20	1.6	Hexavalent Black	94101-0652016-00K
71	M6.5	24	1.6	Hexavalent White	94101-0652416-00B
72	M6.5	24	1.6	Hexavalent Olive Green	94101-0652416-00G
73	M6.5	24	1.6	Hexavalent Black	94101-0652416-00K
74	M7.3	27	4	Hexavalent Multicolored	94101-0732704-00C
75	M7.5	13	1.0	Hexavalent White	94101-0751310-00B
76	M7.5	16	2.0	Hexavalent White	94101-0751620-00B
77	M8	18	2.0	Hexavalent Black	94101-0801812-00K
78	M8.2	16	2.0	Anti-corrosion	94101-0821620-00A
79	M8.5	16	2.0	Hexavalent White	94101-0821620-00B
80	M8.2	16	2.0	Hexavalent Multicolored	94101-0821620-00C
81	M8.2	16	2.0	Hexavalent Olive Green	94101-0821620-00G
82	M8.2	16	2.0	Hexavalent Black	94101-0821620-00K
83	M8.2	16	2.0	Deburring	94101-0821620-00U
84	M8.2	18	1.0	Trivalent White	94101-0821810-03B
85	M8	19	1.2	Hexavalent Black	94101-0821812-00K
86	M8.2	26	2.0	Hexavalent Black	94101-0822620-00K
87	M8.5	14	1.6	Hexavalent Black	94101-0851416-00K
88	M8.5	14	1.6	Hexavalent Black	94101-0851416-0DK
89	M8.5	14	2.0	Hexavalent White	94101-0851420-00B
90	M8.5	14	2.0	Hexavalent Black	94101-0851420-00K
91	M8.5	16	1.0	Hexavalent White	94101-0851610-00B
92	M8.5	16	1.0	Hexavalent Multicolored	94101-0851610-00C
93	M8.5	16	1.0	Trivalent Rainbow	94101-0851610-03C
94	M8.2	16	1.5	Hexavalent White	94101-0851615-00B
95		16	1.5	Hexavalent Multicolored	94101-0851616-00C
96	M8.2	16	1.5	Hexavalent Black	94101-0851616-00K
97	M8.5	15.8	1.6	Trivalent White	94101-0851616-03B
98	M8.2	16	1.5	Trivalent Rainbow	94101-0851616-03C
99	M8.5	18	1.4	Trivalent Rainbow	94101-0851814-03C
100	M8.5	18	2.3	Anti-corrosion	94101-0851823-00A
101	M8.5	18	2.3	Hexavalent White	94101-0851823-00B
102	M8.5	18	2.3	Deburring	94101-0851823-00U
103	M8.5	19	1.5	Hexavalent Black	94101-0851915-00K
104	M8.5	19	1.5	Trivalent White	94101-0851915-03B
105	M8.5	19	1.5	Trivalent Rainbow	94101-0851915-03C
106	M8.5	19	1.5	Resilience	94101-0851915-03Z
107	M8.5	19	2.0	Hexavalent Black	94101-0851920-00K
108	M8.5	22	2.0	Hexavalent White	94101-0852220-00B
109	M8.5	22	2.0	Hexavalent Multicolored	94101-0852220-00C
110	M8.5	22	2.0	Hexavalent Olive Green	94101-0852220-00G
111	M8.5	22	2.0	Hexavalent Black	94101-0852220-00K
112	M8.5	22	2.0	Trivalent Black	94101-0852220-03K
113	M8.5	24	2.0	Hexavalent White	94101-0852420-00B
114	M8.5	24	2.0	Hexavalent Black	94101-0852420-00K
115	M8.5	32	3.0		94101-0853230-000
116	M8.5	32	3.0	Hexavalent Olive Green	94101-0853230-00G

	A	B	C	D	E
4	Inner Diameter①	Outer Diameter②	Thickness③	Surface Treatment	Part Number
117	M9.1	18	1.0	Hexavalent Black	94101-0911810-00K
118	M9.1	18	1.0	Trivalent Black	94101-0911810-03K
119	M9.9	21.6	1.6	Trivalent White	94101-0992116-03B
120	M10.2	22	1.5	Trivalent White	94101-1022215-03B
121	M10.2	22	2.0	Hexavalent White	94101-1022220-00B
122	M10.5	22	2.0	Hexavalent Olive Green	94101-1022220-00G
123	M10.2	22	2.0	Trivalent Rainbow	94101-1022220-03C
124	M10.5	28	2.0	Hexavalent White	94101-1022820-00B
125	M10.5	28	2.0	Hexavalent Olive Green	94101-1022820-00G
126	M10.5	17	2.6	Hexavalent Multicolored	94101-1051726-00C
127	M10.5	17	2.6	Hexavalent Olive Green	94101-1051726-00G
128	M10.5	18	2.0	Hexavalent White	94101-1051820-00B
129	M10.5	18	2.0	Hexavalent White	94101-1051820-00G
130	M10.5	18	2.0	Hexavalent Black	94101-1051820-00K
131	M10.5	20	2.0	Hexavalent White	94101-1052020-00B
132	M10.5	20	2.0	Hexavalent Multicolored	94101-1052020-00C
133	M10.5	20	2.0	Hexavalent Olive Green	94101-1052020-00G
134	M10.5	21	1.5	Hexavalent White	94101-1052115-00B
135	M10.5	21	1.5	Hexavalent Black	94101-1052115-00K
136	M10.5	21	1.5	Resilience	94101-1052115-03Z
137	M10.5	22	2.0	Anti-corrosion	94101-1052220-00A
138	M10.5	22	2.0	Hexavalent White	94101-1052220-00B
139	M10.5	22	2.0	Hexavalent Multicolored	94101-1052220-00C
140	M10.5	22	2.0	Hexavalent Black	94101-1052220-00K
141	M10.5	22	2.0	Trivalent White	94101-1052220-03B
142	M10.5	22	2.0	Resilience	94101-1052220-03Z
143	M10.5	22	2.0	ZincNickel Black	94101-1052220-0DK
144	M10.5	24	3.2	Anti-corrosion	94101-1052432-00A
145	M10.5	26	2.0	Anti-corrosion	94101-1052620-00A
146	M10.5	26	2.0	Hexavalent White	94101-1052620-00B
147	M10.4	25.4	2.0	Hexavalent Black	94101-1052620-00K
148	M10.5	32	3.0	Hexavalent Olive Green	94101-1053230-00G
149	M11	28	1.6	Hexavalent White	94101-1102816-00B
150	M12	18	0.8	Hexavalent White	94101-1201808-00B
151	M12	17	1.0	Hexavalent White	94101-1221710-00B
152	M12.2	24	2.0	Anti-corrosion	94101-1222420-00A
153	M12.2	32	2.3	Hexavalent Olive Green	94101-1223223-00G
154	M12.3	22	1.0	Hexavalent Black	94101-1232210-00K
155	M12.5	22	1.6	Hexavalent Multicolored	94101-1252216-00C
156	M12.5	22	2.3	Hexavalent White	94101-1252223-00B
157	M12.5	22	2.3	Hexavalent Multicolored	94101-1252223-00C
158	M12.5	22	2.3	Hexavalent Black	94101-1252223-00K
159	M12.5	25	2.0	Hexavalent White	94101-1252520-00B
160	M12.5	25	2.0	Hexavalent Multicolored	94101-1252520-00C
161	M12.5	25	2.0	Hexavalent Black	94101-1252520-00K
162	M12.5	25	2.0	Chromium	94101-1252520-00R
163	M12.5	25	2.3	Hexavalent Multicolored	94101-1252523-00C
164	M12.5	25	5.0	Hexavalent Olive Green	94101-1252550-00G
165	M12.5	28	3.0	Hexavalent White	94101-1252830-00B
166	M12.5	30	3.0	Hexavalent White	94101-1253030-00B
167	M12.5	30	3.0	Hexavalent Olive Green	94101-1253030-00G
168	M12.5	30	4.0	Hexavalent Multicolored	94101-1253040-00C
169	M12.5	40	5.0	Hexavalent Multicolored	94101-1254050-00C
170	M12.5	40	5.0	Trivalent Rainbow	94101-1254050-03C
171	M12.5	43	3.0	Hexavalent Multicolored	94101-1254330-00C
172	M12.5	43	3.0	Trivalent Rainbow	94101-1254330-03C
173	M12.6	24	2.5	Hexavalent Black	94101-1262425-00K
174	M12.9	25	4.0	Hexavalent White	94101-1292540-00B
175	M13	21	4.0	Hexavalent Multicolored	94101-1302140-00C
176	M13	24	2.5	Trivalent White	94101-1302425-03B
177	M13	32	2.3	Hexavalent White	94101-1303223-00B
178	M13	20	2.0	Hexavalent Black	94101-1320020-00K
179	M13	20	2.0	Resilience	94101-1320020-03Z
180	M13.5	27	2.0	Hexavalent Black	94101-1352720-00K

	A	B	C	D	E
4	Inner Diameter①	Outer Diameter②	Thickness③	Surface Treatment	Part Number
181	M13.5	27	2.0	Resilience	94101-1352720-03Z
182	M14.2	21	2.0	Hexavalent Multicolored	94101-1422120-00C
183	M14.2	21	2.0	Hexavalent Black	94101-1422120-00K
184	M14.2	28	2.0	Hexavalent White	94101-1422820-00B
185	M14.2	34	3.0	Hexavalent White	94101-1423430-00B
186	M14.2	34	3.0	Hexavalent Multicolored	94101-1423430-00C
187	M14.2	34	3.0	Hexavalent Black	94101-1423430-00K
188	M14.2	53	4.0	Hexavalent Multicolored	94101-1425340-00C
189	M14	26	2.0	Hexavalent White	94101-1452620-00B
190	M14.5	26	2.0	Hexavalent Multicolored	94101-1452620-00C
191	M14.5	26	2.0	Hexavalent Black	94101-1452620-00K
192	M14.5	30	3.2	Hexavalent Olive Green	94101-1453030-00G
193	M14.5	40	5.0	Hexavalent Multicolored	94101-1454050-00C
194	M14.5	40	5.0	Trivalent Rainbow	94101-1454050-03C
195	M14.5	41.6	3.0	Hexavalent Multicolored	94101-1454255-00C
196	M14.5	43	3.0	Hexavalent Multicolored	94101-1454330-00C
197	M14.5	43	3.0	Trivalent Rainbow	94101-1454330-03C
198	M15	24	5.0	Hexavalent Multicolored	94101-1502450-00C
199	M15	25	1.0	Hexavalent Black	94101-1502510-00K
200	M15	35	2.0	Hexavalent White	94101-1503620-00B
201	M15.2	24	1.5	Hexavalent White	94101-1522415-00B
202	M15.2	24	1.65	Chromium	94101-1522446-00E
203	M15.2	28	1.0	Hexavalent Black	94101-1522810-00K
204	M15	24	4.65	Chromium	94101-1524465-00E
205	M16	29	2.0	Hexavalent Multicolored	94101-1622920-00C
206	M16.2	29	2.0	Hexavalent Black	94101-1622920-00K
207	M16.2	29	3.0	Hexavalent White	94101-1622930-00B
208	M16.2	29	3.0	Hexavalent Black	94101-1622930-00K
209	M16.5	28	4.0	Hexavalent Olive Green	94101-1652840-00G
210	M16.5	28	4.0	Hexavalent Black	94101-1652840-00K
211	M16.5	29	3.0	Hexavalent White	94101-1652930-00B
212	M16	29	3.0	Hexavalent Black	94101-1652930-00K
213	M17	25	1.5	Hexavalent Black	94101-1702515-00K
214	M17	38	2.5	Hexavalent White	94101-1703825-00B
215	M17.2	50	3.0	Hexavalent White	94101-1725030-00B
216	M17.5	31	2.0	Hexavalent White	94101-1753120-00B
217	M18.5	40	4.5	Hexavalent Olive Green	94101-1854050-00G
218	M19.4	32	2.5	Hexavalent Olive Green	94101-1943225-00G
219	M19.4	32	2.5	Hexavalent Black	94101-1943225-00K
220	M20	28	1.0	Hexavalent White	94101-2022810-00B
221	M20.2	32	3.0	Hexavalent White	94101-2023230-00B
222	M21	37	3.0	Hexavalent Multicolored	94101-2123730-00C
223	M21	37	3.0	Hexavalent Black	94101-2123730-00K
224	M22	34	3.0	Cleaning	94101-2203430-00A
225	M22	34	3.0	Hexavalent Olive Green	94101-2203430-00G
226	M22.2	31	2.3	Trivalent White	94101-2223123-03B
227	M22.2	37	3.0	Chromium	94101-2223730-00E
228	M23	39	3.0	Hexavalent White	94101-2303930-00A
229	M25	34	1.0	Hexavalent Black	94101-2503410-00K
230	M25	40	2.0	Trivalent Rainbow	94101-2514020-03C
231	M25	42	4.0	Anti-corrosion	94101-2524240-00A
232	M26.2	37	3.0	Hexavalent White	94101-2637030-00B
233	M40	61.5	1.0	Anti-corrosion	94101-4006210-00A
234	M40.1	51	0.8	Anti-corrosion	94101-4015108-00A
235	M50.2	60	1.1	Anti-corrosion	94101-5026011-00A
236	M50.2	60	1.15	Anti-corrosion	94101-5026011-50A
237	M50.2	60	1.2	Anti-corrosion	94101-5026012-00A
238	M50.2	60	1.3	Anti-corrosion	94101-5026013-00A
239	M50.2	60	1.4	Anti-corrosion	94101-5026014-00A
240	M50.2	60	1.5	Anti-corrosion	94101-5026015-00A
241	M50.2	60	1.6	Anti-corrosion	94101-5026016-00A
242	M60.2	73	1.0	Anti-corrosion	94101-6027310-00A
243	M60.2	73	1.1	Anti-corrosion	94101-6027311-00A
244	M60.2	73	1.2	Anti-corrosion	94101-6027312-00A

	A	B	C	D	E
4	Inner Diameter①	Outer Diameter②	Thickness③	Surface Treatment	Part Number
245	M60.2	73	1.3	Anti-corrosion	94101-6027313-00A
246	M60.2	73	1.4	Anti-corrosion	94101-6027314-00A
247	M60.2	73	1.45	Anti-corrosion	94101-6027314-50A
248	M60.2	73	1.5	Anti-corrosion	94101-6027315-00A
249	M70	80	1.0	Anti-corrosion	94101-7008010-00A
250	M70	80	1.15	Anti-corrosion	94101-7008011-50A
251	M70	80	1.2	Anti-corrosion	94101-7008012-00A
252	M80	90	1.0	Anti-corrosion	94101-8009010-00A
253	M80	90	1.2	Anti-corrosion	94101-8009012-00A
254					

	A	B	C	D	E	F
1	Reference Drawing (銅Copperwasher 94103)					
2						
3						
4	Inner Diameter①	Outer Diameter②	Thickness③	Remark	Surface Treatment	Part Number
5	M6.2	12	0.15	Copper	Cleaning	94103-0621215-000
6	M6.2	12	1.2	Copper	Cleaning	94103-0651212-000
7	M6.5	13	1.0	Copper	Cleaning	94103-0651310-000
8	M6.5	13	1.2	Copper	Cleaning	94103-0651312-000
9	M6.5	13	2.0	Copper	Cleaning	94103-0651320-000
10	M8.2	15	1.2	Copper	Cleaning	94103-0821512-000
11	M8.2	15	1.6	Copper	Cleaning	94103-0821516-000
12	M8.2	15	1.6	Copper	Nickel	94103-0821516-00N
13	M10	15	1.2	Copper	Nickel	94103-1001512-00N
14	M10	18	1.0	Copper	De-burring	94103-1001810-000
15	M10.2	15	1.2	Copper	Cleaning	94103-1021512-000
16	M10	15	1.5	Copper	Cleaning	94103-1021515-000
17	M10.2	20	1.5	Copper	Cleaning	94103-1022015-000
18	M10.5	22	1.0	Copper	De-burring	94103-1052210-000
19	M12.2	18	1.0	Copper	De-burring	94103-1221810-000
20	M14.2	20	1.5	Copper	Cleaning	94103-1422015-000
21	M16.5	22	1.2	Copper	Cleaning	94103-1652212-000
22	M18.2	26	1.0	Copper	Cleaning	94103-1822610-000
23						

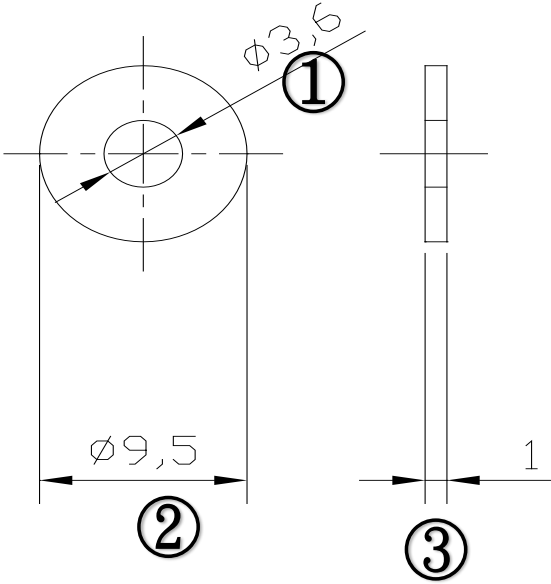
	A	B	C	D	E	F
1	Reference Drawing (ALAluminumwasher 94104)					
2						
3						
4	Inner Diameter①	Outer Diameter②	Thickness③	Remark	Surface Treatment	Part Number
5	M8.2	15	1.2	Aluminum	Cleaning	94104-0821512-000
6	M8.2	16	2.0	Aluminum	Cleaning	94104-0821620-000
7	M10	16	1.0	Aluminum	Cleaning	94104-1021610-000
8	M12	17	1.0	Aluminum	Cleaning	94104-1201710-000
9	M12.5	20	1.5	Aluminum	Cleaning	94104-1252015-000
10	M12.2	20	2.0	Aluminum	Cleaning	94104-1252020-000
11	M13	18	3.0	Aluminum	Cleaning	94104-1301830-000
12	M13	19	0.5	Aluminum	Cleaning	94104-1301905-000
13	M14.2	22	1.0	Aluminum	Cleaning	94104-1422210-000
14	M14.2	22	2.0	Aluminum	Cleaning	94104-1422220-000
15	M14.5	20	1.5	Aluminum	Cleaning	94104-1452015-000
16	M16.2	22	2.0	Aluminum	Cleaning	94104-1622220-000
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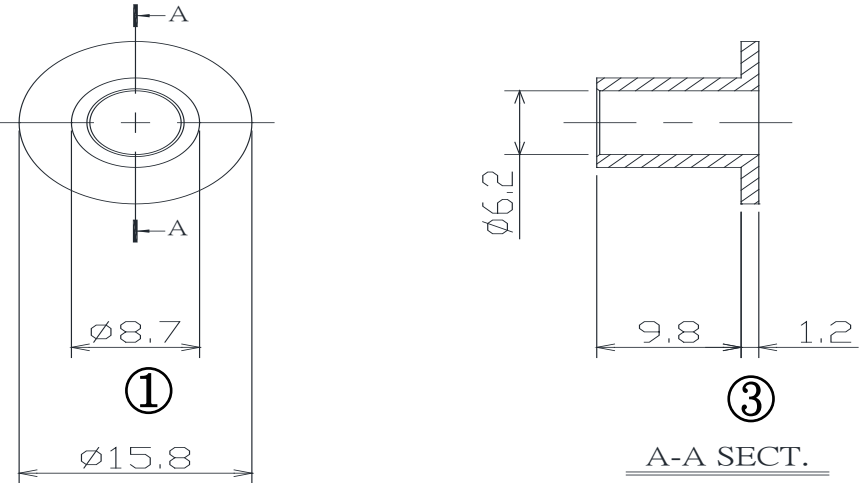
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1						Reference Drawing (SK5washer 94105)
2						
3						
4	Inner Diameter①	Outer Diameter②	Thickness③	Remark	Surface Treatment	Part Number
5	M6	14	1.0	Steel plate	Deburring	94105-0601410-00A
6	M6.2	12	1.0	Steel plate	Cleaning	94105-0621210-000
7	M6	18	1.0	Steel plate	Anti-corrosion	94105-0621810-00A
8	M6.3	12	0.3	Steel plate	Deburring	94105-0631203-00A
9	M6.4	12	1.5	Steel plate	Trivalent Black	94105-0641215-03K
10	M6.5	19	2.0	Steel plate	Cleaning	94105-0651920-000
11	M6.7	16	2.3	Steel plate	Deburring	94105-0671623-00A
12	M8	18	0.5	Steel plate	Hexavalent White	94105-0801805-00B
13	M8	16	3.0	Steel plate	Hexavalent Multicolored	94105-0821630-00C
14	M8	16	3.0	Steel plate	Hexavalent Black	94105-0821630-00K
15	M8	18	0.5	Steel plate	Hexavalent White	94105-0821805-00B
16	M8.2	18	0.8	Steel plate	Cleaning	94105-0851808-000
17	M10	16	1.0	Steel plate	Anti-corrosion	94105-1001610-00A
18	M10.2	16.6	0.3	Steel plate	Anti-corrosion	94105-1021703-00A
19	M10.2	18	1.0	Steel plate	Anti-corrosion	94105-1021810-00A
20	M10.2	18	1.0	Steel plate	Hexavalent Black	94105-1021810-00K
21	M10.2	20	0.5	Steel plate	Anti-corrosion	94105-1022005-000
22	M10.2	20	0.5	Steel plate	Hexavalent Multicolored	94105-1022005-00C
23	M10.2	27.6	1.0	Steel plate	Cleaning	94105-1022710-000
24	M10.3	28	0.5	Steel plate	Deburring	94105-1022805-00A
25	M10.3	28	2.5	Steel plate	Cleaning	94105-1032825-00A
26	M10.3	28	2.5	Steel plate	Hexavalent Black	94105-1032825-00K
27	M10.2	20	0.05	Steel plate	Hexavalent Multicolored	94105-1050005-00C
28	M10.5	18	0.5	Steel plate	Anti-corrosion	94105-1051805-00A
29	M10.5	18	1.6	Steel plate	Hexavalent Olive Green	94105-1051816-00G
30	M10.5	18	1.6	Steel plate	Trivalent Rainbow	94105-1051816-03C
31	M10.5	18	2.0	Steel plate	Anti-corrosion	94105-1051820-000
32	M10.5	18	2.5	Steel plate	Cleaning	94105-1051825-00G
33	M10.5	30	2.5	Steel plate	Anti-corrosion	94105-1053025-00A
34	M12.2	18	1.0	Steel plate	Anti-corrosion	94105-1221810-00A
35	M12.2	22	0.5	Steel plate	Anti-corrosion	94105-1222205-00A
36	M12.2	22	0.5	Steel plate	Hexavalent Black	94105-1222205-00K
37	M12.2	28	1.0	Steel plate		94105-1222810-000
38	M12.2	32	1.3	Steel plate	Deburring	94105-1223213-00M
39	M12.2	25	2.0	Steel plate	Hexavalent Black	94105-1252520-00K
40	M12.2	30	3.0	Steel plate	Hexavalent Olive Green	94105-1253030-00G
41	M13.2	17.9	1.3	Steel plate	Hexavalent Multicolored	94105-1321813-00C
42	M13.2	19.5	0.5	Steel plate	Anti-corrosion	94105-1321905-00A
43	M13.3	24	1.0	Steel plate	Cleaning	94105-1322410-000
44	M14.2	21	1.0	Steel plate	Cleaning	94105-1422110-000
45	M14.2	21	1.0	Steel plate	Cleaning	94105-1422110-00C
46	M14.2	21	1.0	Steel plate	Hexavalent Black	94105-1422110-00K
47	M14.2	21	1.2	Steel plate	Cleaning	94105-1422115-000
48	M14.2	28	2.0	Steel plate	Hexavalent Black Degrassing of hydrogen	94105-1422820-00K
49	M14.2	29	0.8	Steel plate	Anti-corrosion	94105-1422908-00A
50	M14	29	1.0	Steel plate	Anti-corrosion	94105-1422910-00A
51	M14.2	35	1.0	Steel plate	Cleaning	94105-1423510-000

	A	B	C	D	E	F
4	Inner Diameter①	Outer Diameter②	Thickness③	Remark	Surface Treatment	Part Number
52	M14.5	30	4.0	Steel plate	DeburringAnti-corrosion	94105-1453040-00A
53	M15	29	3.0	Steel plate	Hexavalent White	94105-1502930-00B
54	M15	29	3.0	Steel plate	Hexavalent Black	94105-1502930-00K
55	M15	30	0.8	Steel plate	Anti-corrosion	94105-1503008-000
56	M15.2	21	1.0	Steel plate	Anti-corrosion	94105-1522110-00A
57	M15.2	24	1.0	Steel plate	Anti-corrosion	94105-1522410-00A
58	M15.2	28	1.0	Steel plate	Hexavalent Black	94105-1522810-00K
59	M15.2	30	1.0	Steel plate	Cleaning	94105-1523010-000
60	M15.2	30	1.2	Steel plate	Anti-corrosion	94105-1523012-000
61	M15.5	24	2.0	Steel plate	Anti-corrosion	94105-1552420-00A
62	M16.2	26	3.5	Steel plate	Hexavalent Multicolored	94105-1622635-00C
63	M16.2	35	1.0	Steel plate	Cleaning	94105-1623510-000
64	M16.2	35	4.0	Medium Carbon Steel	Deburring	94105-1623540-00A
65	M16.2	35	4.0	Medium Carbon Steel	Hexavalent White	94105-1623540-00B
66	M16.2	24	1.5	Steel plate	Anti-corrosion	94105-1624015-00A
67	M16.7	24	0.5	Steel plate	Cleaning	94105-1672405-00A
68	M17	27	0.5	Steel plate	Cleaning	94105-1702705-000
69	M17	30	1.0	Steel plate	Anti-corrosion	94105-1703010-00A
70	M17.1	27	1.0	Steel plate	Cleaning	94105-1712710-000
71	M17.2	25.8	1.0	Steel plate	Anti-corrosion	94105-1722610-00A
72	M17.2	28	1.0	Steel plate	Anti-corrosion	94105-1722810-00A
73	M17.2	37.65	1.0	Steel plate	Anti-corrosion	94105-1723810-00A
74	M17.5	22	1.0	Steel plate	Hexavalent Black	94105-1752210-00K
75	M16.5	22	3.0	Steel plate	Hexavalent Multicolored	94105-1752230-00C
76	M16.5	22	3.0	Steel plate	Trivalent Rainbow	94105-1752230-03C
77	M19.2	35	3.2	Medium Carbon Steel	Cleaning	94105-1923532-00A
78	M20	30	1.0	Steel plate	Anti-corrosion	94105-2003010-00A
79	M20	30	1.5	Steel plate	Anti-corrosion	94105-2003015-00A
80	M20.2	27	1.0	Steel plate	Anti-corrosion	94105-2022710-00A
81	M20.2	27	3.5	Steel plate	Hexavalent White	94105-2022735-00B
82	M20.2	28	2.0	Steel plate	Cleaning	94105-2022820-000
83	M20.2	28	2.0	Steel plate	Hexavalent White	94105-2022820-00B
84	M20.2	28	4.5	Steel plate	Anti-corrosion	94105-2022845-00A
85	M20.2	28	4.5	Steel plate	White Zinc	94105-2022845-00B
86	M20.5	26	1.0	Steel plate	Anti-corrosion	94105-2052610-00A
87	M21.2	28	1.0	Steel plate	Anti-corrosion	94105-2122810-00A
88	M21.2	28	1.0	Steel plate	Black plated	94105-2122810-00K
89	M22	36	1.0	Steel plate	Anti-corrosion	94105-2203610-00A
90	M22	36	1.0	Steel plate	White Zinc	94105-2203610-00B
91	M22	36	1.0	Steel plate	Black Zinc	94105-2203610-00K
92	M22.2	33	1.0	Steel plate	Anti-corrosion	94105-2223310-00A
93	M22	31	2.5	Steel plate	Cleaning	94105-2231025-000
94	M22.4	27	1.0	Steel plate	Anti-corrosion	94105-2242710-00A
95	M24.1	33	1.0	Steel plate	Anti-corrosion	94105-2413310-00A
96	M25	32	1.0	Steel plate	Hexavalent Multicolored	94105-2503210-00C
97	M25	34	1.0	Steel plate	Cleaning	94105-2503410-000
98	M25	38	1.0	Steel plate	Cleaning	94105-2503810-000
99	M25	38	1.0	Steel plate	Cleaning	94105-2503810-00B
100	M25.2	32	0.1	Steel plate	Cleaning	94105-2523201-000
101	M25.2	32	0.2	Steel plate	Cleaning	94105-2523202-000
102	M25.2	32	0.5	Steel plate	Anti-corrosion	94105-2523205-00A
103	M25.2	32	2.0	Steel plate	Anti-corrosion	94105-2523220-00A
104	M25.2	39	1.3	Steel plate	Anti-corrosion	94105-2523913-00A
105	M25.2	39	1.4	Steel plate	Hexavalent White	94105-2523914-00B
106	M25.2	39	1.5	Steel plate	Hexavalent Multicolored	94105-2523915-00C
107	M25.2	39	1.6	Steel plate	ZincNickel	94105-2523916-00D
108	M25.2	39	1.7	Steel plate	Chromium	94105-2523917-00E
109	M25.2	42	1.0	Steel plate	Anti-corrosion	94105-2524210-00A
110	M25.5	53	1.0	Steel plate	Anti-corrosion	94105-2553351-00A
111	M26	31	1.0	Steel plate	Hexavalent Multicolored	94105-2603110-00C
112	M26	32	0.2	Steel plate	Cleaning	94105-2603202-000

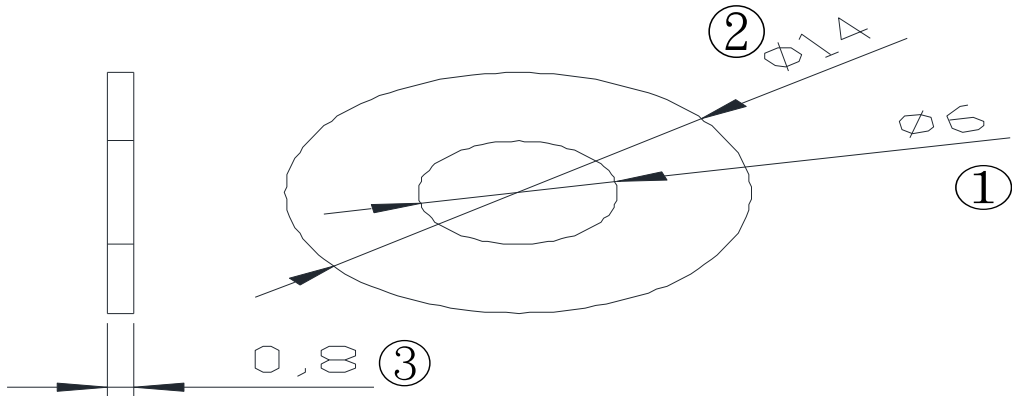
	A	B	C	D	E	F
4	Inner Diameter①	Outer Diameter②	Thickness③	Remark	Surface Treatment	Part Number
113	M26	32	0.25	Steel plate	Cleaning	94105-2603202-500
114	M26	32	0.3	Steel plate	Cleaning	94105-2603203-000
115	M26	32	0.6	Steel plate	Cleaning	94105-2603206-000
116	M26	33	0.2	Steel plate	Cleaning	94105-2603302-000
117	M26	33	0.25	Steel plate	Cleaning	94105-2603302-500
118	M26	33	0.3	Steel plate	Cleaning	94105-2603303-000
119	M26	33	0.35	Steel plate	Cleaning	94105-2603303-500
120	M26	33	0.4	Steel plate	Cleaning	94105-2603304-000
121	M26	38	0.5	Steel plate	Cleaning	94105-2603805-00A
122	M26	38	0.6	Steel plate	Cleaning	94105-2603806-00A
123	M26	38	0.7	Steel plate	Cleaning	94105-2603807-00A
124	M26	38	0.8	Steel plate	Cleaning	94105-2603808-00A
125	M26	38	0.9	Steel plate	Cleaning	94105-2603809-00A
126	M26	38	1.0	Steel plate	Cleaning	94105-2603810-00A
127	M26	38	0.35	Steel plate	Cleaning	94105-2603855-00A
128	M26.1	36	0.3	Steel plate	Anti-corrosion	94105-2613603-00A
129	M26.1	36	0.4	Steel plate	Anti-corrosion	94105-2613604-00A
130	M26.1	36	0.5	Steel plate	Anti-corrosion	94105-2613605-00A
131	M27.5	36	0.25	Steel plate	Deburring	94105-2753602-500
132	M27.5	36	0.4	Steel plate	Deburring	94105-2753604-000
133	M27.5	36	0.5	Steel plate	Deburring	94105-2753605-000
134	M27.5	36	0.55	Steel plate	Deburring	94105-2753605-500
135	M27.5	36	1.6	Steel plate	Deburring	94105-2753616-000
136	M27.5	36	1.65	Steel plate	Deburring	94105-2753616-500
137	M27.5	36	2.1	Steel plate	Deburring	94105-2753621-000
138	M28.2	42	1.0	Steel plate	Anti-corrosion	94105-2824210-00A
139	M28.2	42	1.56	Steel plate	Cleaning	94105-2824215-600
140	M30.2	36	0.2	Steel plate	Anti-corrosion	94105-3023602-00A
141	M30.2	36	0.3	Steel plate	Anti-corrosion	94105-3023603-00A
142	M30.2	38	1.0	Steel plate	Anti-corrosion	94105-3023810-00A
143	M30.2	38	1.0	Steel plate	Hexavalent Black	94105-3023810-00K
144	M30.2	45	1.0	Steel plate	Anti-corrosion	94105-3024510-00A
145	M30.5	40	1.45	Steel plate	Deburring	94105-3054014-500
146	M30.5	40	1.5	Steel plate	Deburring	94105-3054015-000
147	M30.5	40	1.55	Steel plate	Deburring	94105-3054015-500
148	M30.5	40	2.0	Steel plate	Deburring	94105-3054020-000
149	M34.2	42.2	1.0	Steel plate	Deburring	94105-3424221-000
150	M34.2	47.4	1.0	Steel plate	Hexavalent White	94105-3424740-00B
151	M35	42	1.05	Steel plate	Anti-corrosion	94105-3504210-00A
152	M35.5	46	0.9	Steel plate	Anti-corrosion	94105-3554609-00A
153	M36	44	0.25	Steel plate	Deburring	94105-3604402-500
154	M36	44	0.3	Steel plate	Deburring	94105-3604403-000
155	M36	44	0.35	Steel plate	Deburring	94105-3604403-500
156	M36	44	0.4	Steel plate	Deburring	94105-3604404-000
157	M36	44	0.45	Steel plate	Deburring	94105-3604404-500
158	M36	44	0.5	Steel plate	Deburring	94105-3604405-000
159	M36	44	0.55	Steel plate	Deburring	94105-3604405-500
160	M36	44	0.65	Steel plate	Deburring	94105-3604406-500
161	M36.7	42.4	0.5	Steel plate	Deburring	94105-3674240-500
162	M38.2	46	1.0	Steel plate	Deburring	94105-3824610-00A
163	M45.5	52	0.4	Steel plate	Deburring	94105-4555204-000
164	M45.5	52	0.5	Steel plate	Deburring	94105-4555205-000
165	M45.5	52	0.6	Steel plate	Deburring	94105-4555206-000
166	M47	56	0.3	Steel plate	Anti-corrosion	94105-4705603-00A
167	M48	55	0.1	Steel plate	Anti-corrosion	94105-4805501-00A
168	M50.2	58	1.0	Steel plate	Anti-corrosion	94105-5025810-00A
169	M50.2	61	1.7	Steel plate	Anti-corrosion	94105-5056117-00A
170	M55	76	0.6	Steel plate	Anti-corrosion	94105-5507606-00A
171	M57.5	67.5	0.95	Steel plate	Deburring	94105-5756750-950
172	M57.5	67.5	1.0	Steel plate	Deburring	94105-5756751-000
173	M57.5	67.5	1.05	Steel plate	Deburring	94105-5756751-050
174	M6.5	12.5	1.6	Steel plate	Trivalent Black	94105-6512516-03K
175	M65.3	80	1.0	Steel plate	Deburring	94105-6538010-000
176	M70	80	0.9	Steel plate	Anti-corrosion	94105-7008009-00A

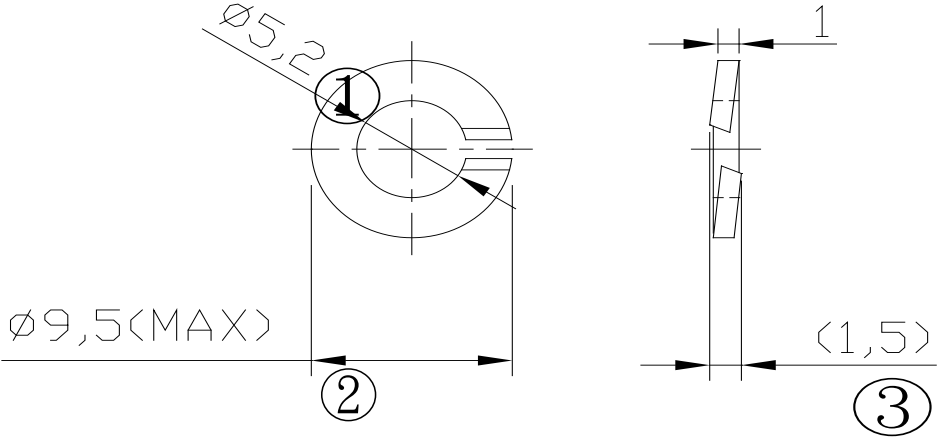
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4	Inner Diameter①	Outer Diameter②	Thickness③	Remark	Surface Treatment	Part Number
177	M70	80	1.0	Steel plate	Anti-corrosion	94105-7008011-00A
178	M70	80	1.25	Steel plate	Anti-corrosion	94105-7008012-50A
179	M70	80	1.3	Steel plate	Anti-corrosion	94105-7008013-00A
180	M70	80	1.4	Steel plate	Anti-corrosion	94105-7008014-00A
181	M70	80	1.5	Steel plate	Anti-corrosion	94105-7008015-00A
182	M80	90	0.9	Steel plate	Anti-corrosion	94105-8009009-00A
183	M80	90	1.1	Steel plate	Anti-corrosion	94105-8009011-00A
184	M80	90	1.3	Steel plate	Anti-corrosion	94105-8009013-00A
185	M80	90	1.35	Steel plate	Anti-corrosion	94105-8009013-50A
186	M80	90	1.4	Steel plate	Anti-corrosion	94105-8009014-00A
187	M80	90	1.45	Steel plate	Anti-corrosion	94105-8009014-50A
188	M80	90	1.5	Steel plate	Anti-corrosion	94105-8009015-00A
189						

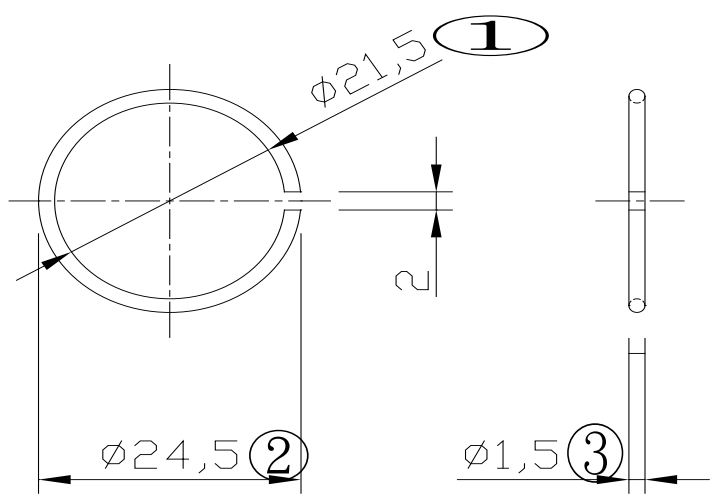
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1	Reference Drawing (Stainless steel washer 94106) 					
2						
3						
4	Inner Diameter①	Outer Diameter②	Thickness③	Remark	Surface Treatment	Part Number
5	M3.6	9.5	1.0	Stainless steel	Cleaning	94106-0369510-00S
6	M4.5	10	1.0	Stainless steel	Cleaning	94106-0451010-00S
7	M4.5	11	1.0	Stainless steel	Cleaning	94106-0451110-00S
8	M5	10	1.0	Stainless steel	Cleaning	94106-0501010-00S
9	M5.2	8.5	1.0	Stainless steel	Cleaning	94106-0528510-00S
10	M6.1	13	0.5	Stainless steel	Cleaning	94106-0611305-000
11	M6.3	12	1.0	Stainless steel	Cleaning	94106-0631210-000
12	M6.5	13	1.0	Stainless steel	Cleaning	94106-0651310-00S
13	M6.5	13	1.5	Stainless steel	Cleaning	94106-0651315-00S
14	M6.5	16	1.0	Stainless steel	Cleaning	94106-0651610-00S
15	M6.5	16	1.2	Stainless steel	Cleaning	94106-0651612-00S
16	M7.2	25.4	1.2	Stainless steel	Cleaning	94106-0722512-00S
17	M8.2	25.4	1.5	Stainless steel	Cleaning	94106-0822515-00S
18	M8.5	19	2.0	Stainless steel	Cleaning	94106-0851920-00S
19	M10.3	16	1.5	Stainless steel	Cleaning	94106-1031615-00S
20	M20	30	1.0	Stainless steel	Cleaning	94106-2003010-00S
21	M25.2	38	0.2	Stainless steel	Cleaning	94106-2523802-00S
22	M25.2	38	0.3	Stainless steel	Cleaning	94106-2523803-00S
23	M25.2	38	0.4	Stainless steel	Cleaning	94106-2523804-00S
24	M35.2	42	0.1	Stainless steel	Cleaning	94106-3524201-00S
25	M35.2	42	0.2	Stainless steel	Cleaning	94106-3524202-00S
26	M35.2	42	0.15	Stainless steel	Cleaning	94106-3524215-00S
27	M35.2	49	0.2	Stainless steel	Cleaning	94106-3524902-00S
28	M35.2	49	0.3	Stainless steel	Cleaning	94106-3524903-00S
29	M35.2	49	0.4	Stainless steel	Cleaning	94106-3524904-00S
30	M40.2	50	0.1	Stainless steel	Cleaning	94106-4025001-00S
31	M40.2	50	0.2	Stainless steel	Cleaning	94106-4025002-00S
32	M40.2	50	0.15	Stainless steel	Cleaning	94106-4025015-00S
33	M63	71.8	0.2	Stainless steel	Cleaning	94106-6372020-00S
34	M63	71.8	0.25	Stainless steel	Cleaning	94106-6372025-00S
35	M63	71.8	0.3	Stainless steel	Cleaning	94106-6372030-00S
36						

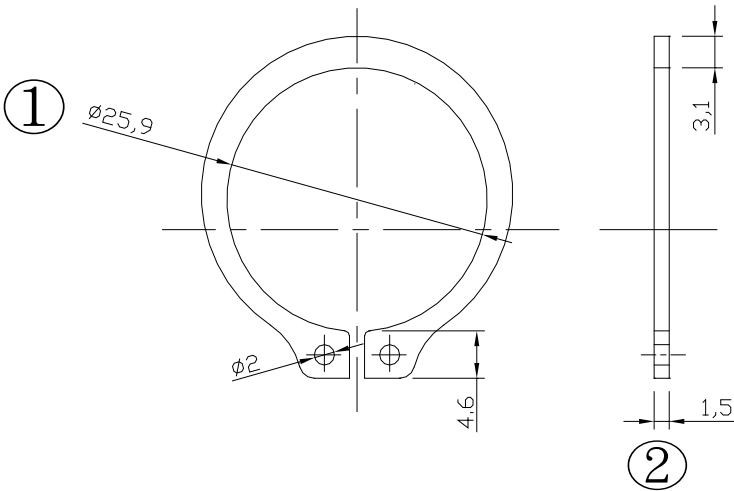
	A	B	C	D	E	F
1						Reference Drawing (凸緣washer 94107
2						
3						
4	Inner Diameter①	Outer Diameter②	Thickness③	Remark	Surface Treatment	Part Number
5	M5	12	1.0	Stainless steel	Cleaning	94107-0501210-00S
6	M5.2	7.1	10.5	Medium Carbon Steel	Anti-corrosion	94107-0521310-10A
7	M5.5	13	1.0	Medium Carbon Steel	Hexavalent White	94107-0551310-00B
8	M6	18	1.0	Medium Carbon Steel	Hexavalent White	94107-0601810-27B
9	M6.2	15.8	1.2	Iron	Hexavalent Black	94107-0621612-11K
10	M6.2	16	1.5	Medium Carbon Steel	Hexavalent Black	94107-0621615-08K
11	M6.2	18	1.0	Medium Carbon Steel	Hexavalent Olive Green	94107-0621810-35G
12	M6.2	20	8.9	Medium Carbon Steel	Hexavalent Black	94107-0622012-09K
13	M6.5	14	2.0	Medium Carbon Steel	Trivalent Black	94107-0651420-03K
14	M6.5	15	1.0	Medium Carbon Steel	Hexavalent Black	94107-0651510-00K
15	M6.5	15	1.0	Medium Carbon Steel	Trivalent Black	94107-0651510-35K
16	M6.5	17	1.0	Medium Carbon Steel	Hexavalent White	94107-0651710-00B
17	M6.5	17.5	1.5	Medium Carbon Steel	Hexavalent Black	94107-0651715-00K
18	M6.5	17.5	2.0	Medium Carbon Steel	Hexavalent Black	94107-0651720-75K
19	M6.5	19	1.0	Medium Carbon Steel	Hexavalent White	94107-0651910-00B
20	M6.5	19	1.0	Medium Carbon Steel	Hexavalent White	94107-0651920-00B
21	M6.5	19	1.0	Medium Carbon Steel	Hexavalent White	94107-0651920-02B
22	M6.5	8.6	10.7	Medium Carbon Steel	Hexavalent Black	94107-0658607-11K
23	M7	14	2.3	Medium Carbon Steel	Anti-corrosion	94107-0701423-00A
24	M7	16	6.0	Medium Carbon Steel	Hexavalent White	94107-0701610-60B
25	M7	16	7.7	Medium Carbon Steel	Hexavalent White	94107-0701610-77B
26	M7	28	16.6	Medium Carbon Steel	Hexavalent Olive Green	94107-0702816-17G
27	M8	11	5.5	Medium Carbon Steel	Hexavalent White	94107-0801155-00B
28	M8	12	7.3	Medium Carbon Steel	Hexavalent White	94107-0801273-00B
29	M8	15	2.7	Medium Carbon Steel	Hexavalent White	94107-0801527-00B
30	M8	16	3.3	Medium Carbon Steel	Anti-corrosion	94107-0801633-00A
31	M8	28	1.2	Iron	Trivalent White	94107-0802812-03B
32	M8.1	18	3.5	Medium Carbon Steel	Anti-corrosion	94107-0811835-00A
33	M8.5	12	4.5	Medium Carbon Steel	Hexavalent Black	94107-0822020-00K
34	M8.5	12.5	22.5	Medium Carbon Steel	Nickel	94107-0851221-00N
35	M8.6	16	16	Stainless steel	Cleaning	94107-0861616-12S
36	M8.6	26	25	Medium Carbon Steel	Hexavalent Black	94107-0862602-24K
37	M9.2	16	16	Medium Carbon Steel	Cleaning	94107-0921616-12S
38	M9.2	22	1.5	Medium Carbon Steel	Hexavalent White	94107-0922215-75B
39	M10	15	3.0	Medium Carbon Steel	Hexavalent Multicolored	94107-1001503-00C
40	M10	18	14	Medium Carbon Steel	Hexavalent Black	94107-1001820-14K
41	M10	24	10.6	Medium Carbon Steel	Hexavalent Black	94107-1002403-10K
42	M10	24	25.5	Medium Carbon Steel	Hexavalent Black	94107-1002403-25K
43	M10	24	9.1	Medium Carbon Steel	Hexavalent Black	94107-1002403-91K
44	M10	24	3.0	Medium Carbon Steel	Hexavalent Black	94107-1002403-93K
45	M10.1	22	5.0	Medium Carbon Steel	Cleaning	94107-1012205-00A
46	M10.1	24	3.0	Medium Carbon Steel	Hexavalent Olive Green	94107-1012403-10G
47	M10.1	18.5	2.0	Medium Carbon Steel	Hexavalent Olive Green	94107-1018520-00G
48						

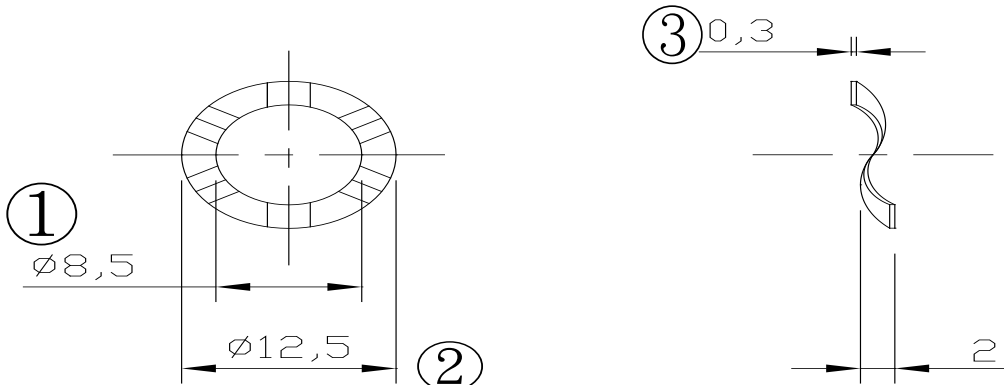
	A	B	C	D	E	F
1						Reference Drawing (錐形washer 94108)
2						
3						
4	Inner Diameter①	Outer Diameter②	Thickness③	Remark	Surface Treatment	Part Number
5	M4.5	10.8	1.2	Medium Carbon Steel	Anti-corrosion	94108-0451112-14A
6	M6.3	13	0.6	Steel plate	Black Dye	94108-0631306-00M
7	M8.2	16	0.9	Medium Carbon Steel	Hexavalent Black Degrassing of hydrogen	94108-0821609-00K
8	M10.2	20	1.0	Steel plate	Black Dye	94108-1022010-00M
9	M10.2	24	2.0	Steel plate	Anti-corrosion	94108-1022420-29A
10	M10.2	24	2.6	Steel plate	Anti-corrosion	94108-1022426-00A
11	M12	60	1.8	Steel plate	Anti-corrosion	94108-1226005-18A
12	M12	60	2.7	Steel plate	Anti-corrosion	94108-1226005-27A
13	M14.2	28	2.15	Medium Carbon Steel	Black Dye	94108-1422815-00M
14	M15.2	33	1.0	Steel plate	Anti-corrosion	94108-1523310-00M
15	M16	30	15	Medium Carbon Steel	Black Dye	94108-1608930-15B
16	M16.2	27	2.7	Steel plate	Trivalent Black Degrassing of hydrogen	94108-1622720-27K
17	M16.2	30	2.5	Steel plate	Black Dye	94108-1623020-25M
18	M18.3	35	2.0	Medium Carbon Steel	Black Dye	94108-1833520-00M
19	M20.4	40	2.9	Medium Carbon Steel	Black Dye	94108-2044020-29M
20	M26	41	2.3	Steel plate	Black Dye	94108-2604110-23A
21	M41	80	3.0	Steel plate	Black Dye	94108-4108030-00M
22	M41	80	6.7	Steel plate	Black Dye	94108-4108050-00M
23	M50.2	64	1.2	Steel plate	Hexavalent Black Degrassing of hydrogen	94108-5026412-18K
24						

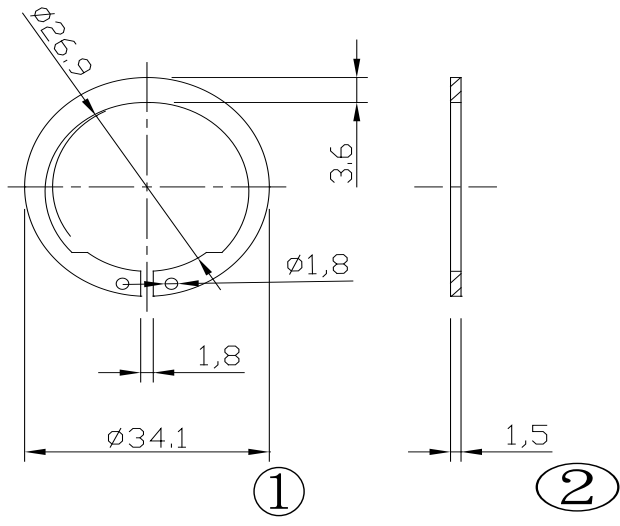
	A	B	C	D	E	F
1						Reference Drawing (Nylon washer 94109)
2						
3						
4	Inner Diameter①	Outer Diameter②	Thickness③	Remark	Surface Treatment	Part Number
5	M6	14	0.8	Nylon washer	Cleaning	94109-0601408-000
6	M8	12	1.5	Nylon washer	Cleaning	94109-0821215-000
7	M8.2	15	1.0	Nylon washer	Cleaning	94109-0821510-000
8	M8.2	15	2.0	Nylon washer	Cleaning	94109-0821520-000
9	M10.2	22	2.0	Nylon washer	Cleaning	94109-1022220-000
10						

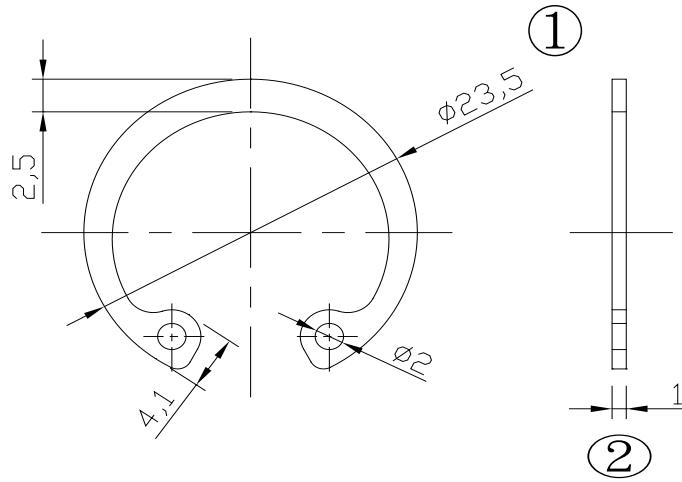
	A	B	C	D	E
1	Reference Drawing (Spring washer 94111) 				
2					
3					
4	Inner Diameter①	Outer Diameter②	Thickness③	Surface Treatment	Part Number
5	M2.6	5	0.9	Hexavalent White	94111-0260509-00K
6	M3.1	5	0.7	Hexavalent Black	94111-0310507-00K
7	M3.1	5	0.7	Hexavalent White	94111-0310508-00B
8	M4	7	1	Hexavalent Black	94111-0407010-00K
9	M5	8.5	1	Hexavalent White	94111-0520810-00B
10	M5	8.5	1	Hexavalent Black	94111-0520810-00K
11	M6	10	1.2	Cleaning	94111-0610149-00S
12	M6	11	1.2	Hexavalent White	94111-0621112-00B
13	M6	12	1.5	Hexavalent Black	94111-0621215-00K
14	M6	12	1.5	Cleaning	94111-0621215-00S
15	M6	12	1.5	Trivalent White	94111-0621215-03B
16	M6	12	1.5	Trivalent Black	94111-0621215-03K
17	1/4	12	1.6	Hexavalent Black	94111-0651216-00K
18	1/4	12	1.6		94111-0651216-03Z
19	M8	14.5	2	Hexavalent White	94111-0851420-00B
20	M8	14.5	2	Hexavalent Multicolored	94111-0851420-00C
21	M8	14.5	2	Hexavalent Black	94111-0851420-00K
22	M8	14.5	2	Cleaning	94111-0851420-00S
23	M8	14.5	2	Resilience	94111-0851420-00Z
24	M8	14.5	2	Trivalent White	94111-0851420-03B
25	M8	14.5	2	Trivalent Black	94111-0851420-03K
26	5/8	27	3	Hexavalent White	94111-1652730-00B
27	M24.5	38	5	Hexavalent White	94111-2453805-00B
28					

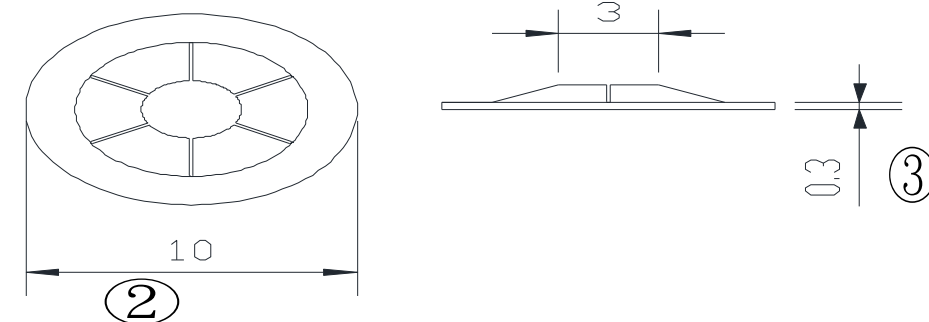
	A	B	C	D	E
1	Reference Drawing (Spring C扣環 94112) 				
2					
3					
4	Inner Diameter①	Outer Diameter②	Thickness③	Surface Treatment	Part Number
5	M14.8	18.8	2.0	Hexavalent Multicolored	94112-1481902-00C
6	M17	21	2.0	Hexavalent White	94112-1702102-00B
7	M21.5	24.5	1.6	Hexavalent White	94112-2152416-00B
8					

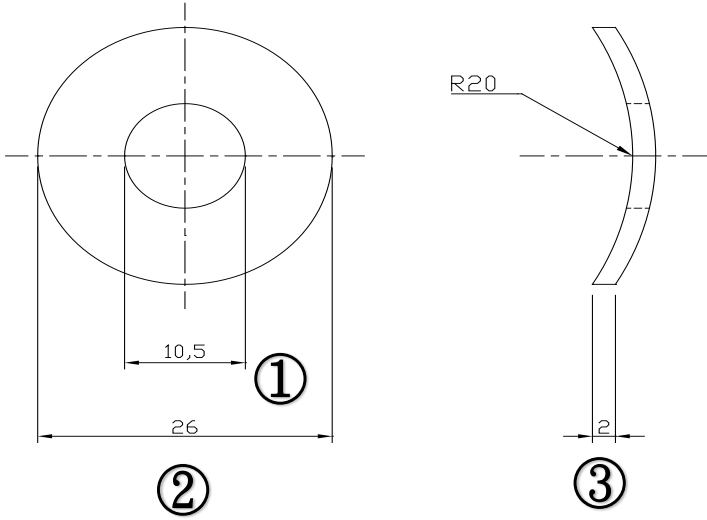
	A	B	C	D	E
1	Reference Drawing (STW外扣環 94113)				
2					
3					
4	Inner Diameter①	Thickness②	Material	Surface Treatment	Part Number
5	M3.7	0.4	Stainless steel	Cleaning	94113-STW0400-00S
6	M7.4	0.8	Steel plate	Black Dye	94113-STW0800-00M
7	M12.9	1.0	Steel plate	Black Dye	94113-STW1400-00M
8	M15.7	1.0	Steel plate	Black Dye	94113-STW1700-00M
9	M17.5	1.2	Medium Carbon Steel	Black Dye	94113-STW1900-00M
10	M18.5	1.2	Steel plate	Black Dye	94113-STW2000-00M
11	M22.2	1.2	Medium Carbon Steel	Black Dye	94113-STW2400-00M
12	M23.2	1.2	Steel plate	Black Dye	94113-STW2500-00M
13	M25	1.2	Medium Carbon Steel	Black Dye	94113-STW2700-00M
14	M25.9	1.5	Medium Carbon Steel	Black Dye	94113-STW2800-00M
15	M27.9	1.5	Medium Carbon Steel	Black Dye	94113-STW3000-00M
16	M31.5	1.5	Steel plate	Black Dye	94113-STW3400-00M
17	M32.2	1.5	Steel plate	Hexavalent Multicolored	94113-STW3500-00C
18	M35.2	1.75	Steel plate	Black Dye	94113-STW3800-00M
19	M38.5	1.75	Steel plate	Black Dye	94113-STW4200-00M
20	M58.8	2.0	Medium Carbon Steel	Black Dye	94113-STW6300-00M
21					

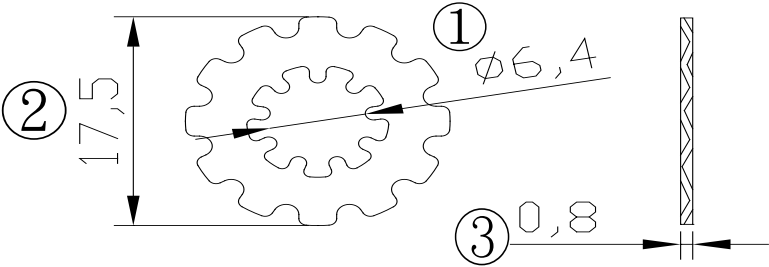
	A	B	C	D	E	F
1						
2						
3						
4	Inner Diameter①	Outer Diameter②	Thickness③	Material	Surface Treatment	Part Number
5	M30	39	0.3	Medium Carbon Steel	Black Dye	94114-3039003-00M
6	M20.9	27.0	0.3	Steel plate	Black Dye	94114-BWW2000-00M
7	M22.8	31	0.3	Steel plate	Black Dye	94114-BWW6201-00M
8	M12.7	18.1	0.3	Steel plate	Black Dye	94114-BWW6260-00M
9	M8.5	12	0.3	Steel plate	Black Dye	94114-WW08000-00M
10	M10.5	14.5	0.3	Steel plate	Black Dye	94114-WW10000-00M
11	M16.7	22.5	0.3	Steel plate	Black Dye	94114-WW16000-00M
12	M18.7	26	0.3	Medium Carbon Steel	Black Dye	94114-WW18000-00M
13						

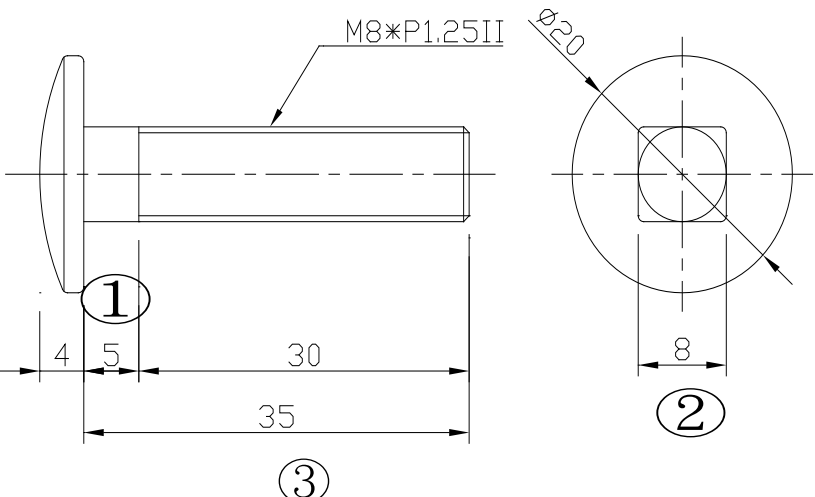
	A	B	C	D	E
1	 Reference Drawing (ISTW内孔扣環 94115)				
2					
3					
4	Outer Diameter①	Thickness②	Material	Surface Treatment	Part Number
5	10.6	0.7	Steel plate	Black Dye	94115-ISTW080-00M
6	20.9	1.0	Steel plate	Black Dye	94115-ISTW170-00M
7	24.3	1.2	Steel plate	Black Dye	94115-ISTW200-00M
8	46.2	1.75	Medium Carbon Steel	Black Dye	94115-ISTW400-00M
9					

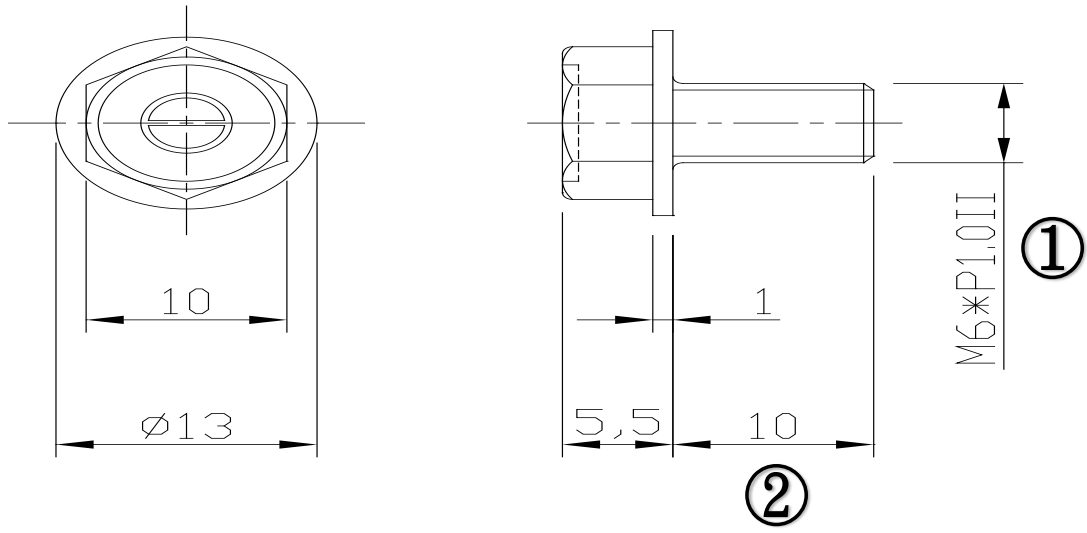
	A	B	C	D	E
1	 Reference Drawing (RTW内孔扣環 94116)				
2					
3					
4	Outer Diameter①	Thickness②	Material	Surface Treatment	Part Number
5	32.1	1.2	Medium Carbon Steel	Black Dye	94116-IRTW350-00M
6	45.5	1.75	Medium Carbon Steel	Black Dye	94116-IRTW420-00M
7	19.5	1.0	Medium Carbon Steel	Black Dye	94116-RTW1800-2TM
8	23.5	1.0	Steel plate	Black Dye	94116-RTW2200-00M
9	24.5	1.2	Medium Carbon Steel	Black Dye	94116-RTW2300-00M
10	30.1	1.2	Medium Carbon Steel	Black Dye	94116-RTW2800-00M
11	32.1	1.2	Steel plate	Black Dye	94116-RTW3000-00M
12	34.4	1.2	Medium Carbon Steel	Black Dye	94116-RTW3200-00M
13	37.8	1.5	Steel plate	Black Dye	94116-RTW3500-00M
14	39.8	1.5	Medium Carbon Steel	Black Dye	94116-RTW3700-00M
15	45.5	1.75	Steel plate	Black Dye	94116-RTW4200-12M
16	50.5	1.75	Medium Carbon Steel	Black Dye	94116-RTW4700-00M
17	54.2	2.0	Medium Carbon Steel	Black Dye	94116-RTW5000-00M
18	59.2	2.0	Medium Carbon Steel	Black Dye	94116-RTW5500-00M
19	66.2	2.0	Medium Carbon Steel	Black Dye	94116-RTW6200-00M
20					

	A	B	C	D	E	F
1	①  Reference Drawing (SPN夾片扣環 94117)					
2						
3						
4	Inner Diameter①	Outer Diameter②	Thickness③	Material	Surface Treatment	Part Number
5	M2.9	10	0.3	Medium Carbon Steel	Black Dye	94117-SPN0300-00M
6	M3.9	12	0.3	Medium Carbon Steel	Black Dye	94117-SPN0400-00M
7	M5.9	16	0.4	Medium Carbon Steel	Black Dye	94117-SPN0600-00M
8	M7.9	17.5	0.5	Medium Carbon Steel	Black Dye	94117-SPN0800-00M
9	M7.9	17.5	0.5	Medium Carbon Steel	Nickel	94117-SPN0800-00N
10	M9.9	21	0.7	Medium Carbon Steel	Black Dye	94117-SPN1000-00M
11						

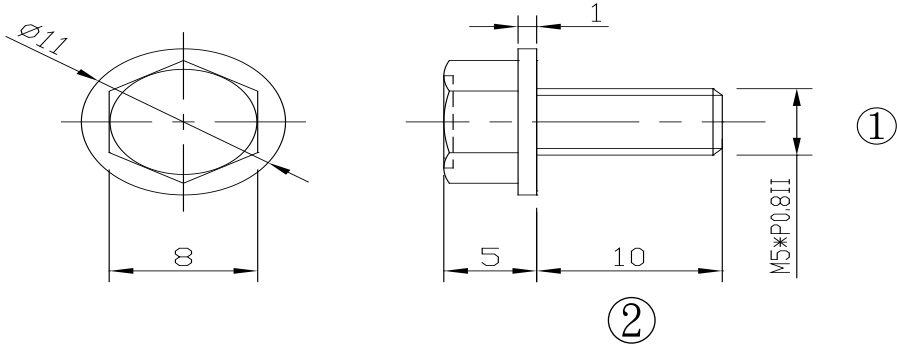
	A	B	C	D	E	F
1	Reference Drawing (弧形washer 94121) 					
2						
3						
4	Inner Diameter①	Outer Diameter②	Thickness③	Material	Surface Treatment	Part Number
5	M10.5	26	2.0	SPCC	Hexavalent Black	94121-1052620-00K
6						

	A	B	C	D	E	F
1						
2						
3	 Reference Drawing (内外歯washer 94140)					
4	Inner Diameter①	Outer Diameter②	Thickness③	Material	Surface Treatment	Part Number
5	M6.4	17.5	0.8	Medium Carbon Steel	Hexavalent Multicolored	94140-0641708-00C
6	M6.4	17.5	0.8	Medium Carbon Steel	Trivalent Rainbow	94140-0641708-03C
7						

	A	B	C	D	E	F
1						
2						
3						
4	Thread Step	Length①	Thread Diameter②	Length③	Material	Surface Treatment
5	4		M6	16	Iron	Hexavalent Black
6	5		M8	20	Iron	Hexavalent White
7	5		M8	30	Medium Carbon Steel	Hexavalent White
8						

	A	B	C	D	E	F
1						Reference Drawing (六角縁面10邊 95701)
2						
3						
4	Thread Diameter①	Length②	Material	Remark	Surface Treatment	Part Number
5	M6	8	Medium Carbon Steel		Hexavalent White	95701-0600820-00B
6	M6	8	Medium Carbon Steel		Hexavalent Olive Green	95701-0600820-00G
7	M6	10	Medium Carbon Steel	Flange bolt	Hexavalent White	95701-0601020-00B
8	M6	10	Medium Carbon Steel		Hexavalent Olive Green	95701-0601020-00G
9	M6	10	Medium Carbon Steel		Hexavalent Black	95701-0601020-00K
10	M6	10	Medium Carbon Steel		Resilience	95701-0601020-00Z
11	M6	10	Medium Carbon Steel		Hexavalent White	95701-0601020-0BL
12	M6	10	Alloy Steel	Threaded	Resilience	95701-0601030-01Z
13	M6	12	Medium Carbon Steel		Hexavalent White	95701-0601220-00B
14	M6	12	Medium Carbon Steel		Hexavalent Multicolored	95701-0601220-00C
15	M6	12	Medium Carbon Steel		Hexavalent Olive Green	95701-0601220-00G
16	M6	12	Medium Carbon Steel		Hexavalent Black	95701-0601220-00K
17	M6	12	Medium Carbon Steel		Resilience	95701-0601220-00Z
18	M6	12	Medium Carbon Steel		Trivalent White	95701-0601220-03B
19	M6	12	Medium Carbon Steel		Trivalent Black	95701-0601220-03K
20	M6	12	Medium Carbon Steel		Hexavalent White	95701-0601220-0BL
21	M6	12	Medium Carbon Steel		Hexavalent Black	95701-0601220-0KL
22	M6	12	Medium Carbon Steel		Trivalent Black Nylon resin	95701-0601220-3KL
23	M6	12	Medium Carbon Steel		ZincNickel Black	95701-0601220-DKL
24	M6	12	Alloy Steel		Resilience	95701-0601230-01Z
25	M6	12	Alloy Steel		Hexavalent Black	95701-0601230-0KL
26	M6	14	Medium Carbon Steel		Hexavalent Olive Green	95701-0601420-00G
27	M6	14	Medium Carbon Steel		Hexavalent Black	95701-0601420-00K
28	M6	14	Medium Carbon Steel		Resilience	95701-0601420-00Z
29	M6	14	Medium Carbon Steel		Trivalent Black	95701-0601420-03K
30	M6	16	Medium Carbon Steel		Hexavalent White	95701-0601620-00B
31	M6	16	Medium Carbon Steel		Hexavalent Multicolored	95701-0601620-00C
32	M6	16	Medium Carbon Steel		Hexavalent Olive Green	95701-0601620-00G
33	M6	16	Medium Carbon Steel		Hexavalent Black	95701-0601620-00K
34	M6	16	Medium Carbon Steel		Trivalent White	95701-0601620-03B
35	M6	16	Medium Carbon Steel		Trivalent Black	95701-0601620-03K
36	M6	16	Medium Carbon Steel		ZincNickel Black	95701-0601620-0DK
37	M6	16	Medium Carbon Steel		Hexavalent Olive Green	95701-0601620-0GL
38	M6	16	Medium Carbon Steel		Hexavalent Black Nylon resin	95701-0601620-0KL
39	M6	16	Medium Carbon Steel		Hexavalent Black Nylon resin	95701-0601622-0KL
40	M6	16	Alloy Steel	Threaded	Resilience	95701-0601630-01Z
41	M6	18	Medium Carbon Steel		Hexavalent White	95701-0601820-00B
42	M6	18	Medium Carbon Steel		Hexavalent Black	95701-0601820-00K
43	M6	18	Medium Carbon Steel		Trivalent Black	95701-0601820-03K
44	M6	18	Medium Carbon Steel		Trivalent Black	95701-0601820-3KL
45	M6	20	Medium Carbon Steel		Hexavalent White	95701-0602020-00B
46	M6	20	Medium Carbon Steel		Hexavalent Multicolored	95701-0602020-00C
47	M6	20	Medium Carbon Steel		Hexavalent White	95701-0602020-00G
48	M6	20	Medium Carbon Steel		Hexavalent Black	95701-0602020-00K
49	M6	20	Medium Carbon Steel		Nickel	95701-0602020-00N
50	M6	20	Medium Carbon Steel		Trivalent White	95701-0602020-03B
51	M6	20	Medium Carbon Steel		Trivalent Rainbow	95701-0602020-03C
52	M6	20	Medium Carbon Steel		Trivalent Black	95701-0602020-03K
53	M6	20	Medium Carbon Steel		Trivalent White	95701-0602020-0BL

	A	B	C	D	E	F
4	Thread Diameter①	Length②	Material	Remark	Surface Treatment	Part Number
54	M6	20	Medium Carbon Steel		Hexavalent Olive Green	95701-0602020-0GL
55	M6	20	Medium Carbon Steel		Trivalent Black	95701-0602020-KL3
56	M6	22	Medium Carbon Steel		Hexavalent White	95701-0602221-00B
57	M6	22	Medium Carbon Steel		Hexavalent Black	95701-0602221-00K
58	M6	25	Medium Carbon Steel		Hexavalent Olive Green	95701-0602520-00G
59	M6	25	Medium Carbon Steel		Hexavalent White	95701-0602521-00B
60	M6	25	Medium Carbon Steel		Hexavalent Multicolored	95701-0602521-00C
61	M6	25	Medium Carbon Steel		Hexavalent Olive Green	95701-0602521-00G
62	M6	25	Medium Carbon Steel		Hexavalent Black	95701-0602521-00K
63	M6	25	Medium Carbon Steel		Trivalent Black	95701-0602521-03K
64	M6	25	Alloy Steel		Nickel	95701-0602530-00N
65	M6	28	Medium Carbon Steel		Hexavalent Multicolored	95701-0602821-00C
66	M6	28	Medium Carbon Steel		Hexavalent Olive Green	95701-0602821-00G
67	M6	28	Medium Carbon Steel		Trivalent Rainbow	95701-0602821-03C
68	M6	28	Medium Carbon Steel		Hexavalent Olive Green	95701-0602821-0GL
69	M6	30	Medium Carbon Steel		Hexavalent White	95701-0603020-00B
70	M6	30	Medium Carbon Steel		Hexavalent Multicolored	95701-0603020-00C
71	M6	30	Medium Carbon Steel		Hexavalent Olive Green	95701-0603020-00G
72	M6	30	Medium Carbon Steel		Hexavalent Black	95701-0603020-00K
73	M6	32	Medium Carbon Steel		Hexavalent White	95701-0603221-00B
74	M6	32	Medium Carbon Steel		Hexavalent Multicolored	95701-0603221-00C
75	M6	32	Medium Carbon Steel		Hexavalent Olive Green	95701-0603221-00G
76	M6	32	Medium Carbon Steel		Hexavalent Black	95701-0603221-00K
77	M6	35	Medium Carbon Steel		Hexavalent White	95701-0603521-00B
78	M6	35	Medium Carbon Steel		Chromium	95701-0603521-00E
79	M6	35	Medium Carbon Steel		Hexavalent Black	95701-0603521-00K
80	M6	35	Medium Carbon Steel		Trivalent Black	95701-0603521-03K
81	M6	35	Medium Carbon Steel		Hexavalent Olive Green	95701-0603522-00G
82	M6	35	Medium Carbon Steel		Hexavalent Black	95701-0603522-00K
83	M6	35	Stainless steel		Cleaning	95701-0603591-00S
84	M6	38	Medium Carbon Steel		Hexavalent Olive Green	95701-0603821-00G
85	M6	40	Medium Carbon Steel		Resilience	95701-0604022-00Z
86	M6	42	Medium Carbon Steel		Hexavalent Olive Green	95701-0604221-00G
87	M6	42	Medium Carbon Steel		Hexavalent Black	95701-0604221-00K
88	M6	42	Medium Carbon Steel		Hexavalent Olive Green	95701-0604221-0GL
89	M6	45	Medium Carbon Steel		Hexavalent Black	95701-0604521-00K
90	M6	45	Medium Carbon Steel		Trivalent Black	95701-0604521-03K
91	M6	48	Medium Carbon Steel		Hexavalent White	95701-0604821-00B
92	M6	50	Medium Carbon Steel		Hexavalent Black	95701-0605021-00K
93	M6	51	Medium Carbon Steel		Hexavalent Black	95701-0605121-00K
94	M6	57	Medium Carbon Steel		Hexavalent Olive Green	95701-0605721-00G
95	M6	58	Medium Carbon Steel		Hexavalent Olive Green	95701-0605821-0GL
96	M6	68	Medium Carbon Steel		Hexavalent Olive Green	95701-0606821-0GL

	A	B	C	D	E	F
1	Reference Drawing (六角縁面8邊 96000) 					
2						
3						
4	Thread Diameter①	Length②	Material	Remark	Surface Treatment	Part Number
5	M5	10	Medium Carbon Steel	Full Thread	Hexavalent Black	96000-0501020-00K
6	M5	10	Medium Carbon Steel	Full Thread	Hexavalent BlackAdhesion process	96000-0501020-0KL
7	M5	12	Medium Carbon Steel	Full Thread	Hexavalent White	96000-0501220-00B
8	M5	12	Medium Carbon Steel	Full Thread	Hexavalent Black	96000-0501220-00K
9	M5	12	Medium Carbon Steel	Full Thread	Resilience	96000-0501220-00Z
10	M5	12	Medium Carbon Steel	Full Thread	Trivalent Black	96000-0501220-03K
11	M5	12	Stainless steel	Full Thread	Cleaning	96000-0501290-01S
12	M5	14	Medium Carbon Steel	Full Thread	Hexavalent Multicolored	96000-0501420-00C
13	M5	16	Medium Carbon Steel	Full Thread	Hexavalent White	96000-0501620-00B
14	M5	16	Medium Carbon Steel	Full Thread	Hexavalent Black	96000-0501620-00K
15	M5	16	Medium Carbon Steel	Full Thread	Trivalent Black	96000-0501620-03K
16	M5	16	Medium Carbon Steel	Full Thread	Hexavalent BlackAdhesion process	96000-0501620-0KL
17	M5	18	Medium Carbon Steel	Full Thread	Trivalent RainbowAdhesion process	96000-0501820-3CL
18	M5	20	Medium Carbon Steel	Full Thread	Hexavalent Multicolored	96000-0502020-00C
19	M5	20	Medium Carbon Steel	Full Thread	Hexavalent Black	96000-0502020-00K
20	M5	25	Medium Carbon Steel	Straight Hole	Hexavalent White	96000-0502521-00B
21	M5	25	Medium Carbon Steel	Straight Hole	Hexavalent Multicolored	96000-0502521-00C
22	M5	25	Medium Carbon Steel	Straight Hole	Trivalent Rainbow	96000-0502521-03C
23	M5	28	Medium Carbon Steel	Full Thread	Hexavalent Black	96000-0502820-00K
24	M5	30	Medium Carbon Steel	Full Thread	Hexavalent White	96000-0503020-00B
25	M5	30	Medium Carbon Steel	Full Thread	Hexavalent Black	96000-0503020-00K
26	M5	35	Medium Carbon Steel	Full Thread	Hexavalent Black	96000-0503520-00K
27	M5	40	Medium Carbon Steel	Full Thread	Hexavalent Black	96000-0504020-00K
28	M5	47	Medium Carbon Steel	Straight Hole	Hexavalent White	96000-0504721-00B
29	M5	50	Medium Carbon Steel	Full Thread	Hexavalent Olive Green	96000-0505020-00G
30	M5	60	Medium Carbon Steel	Straight Hole	Trivalent Black	96000-0506021-03K
31	M6	8	Medium Carbon Steel	Full Thread	Hexavalent Black	96000-0600810-00K
32	M6	8	Medium Carbon Steel	Full Thread	PhosphatesAdhesion process	96000-0600820-0PL
33	M6	10	Medium Carbon Steel	Full Thread	Hexavalent White	96000-0601020-00B
34	M6	10	Medium Carbon Steel	Full Thread	Hexavalent Multicolored	96000-0601020-00C
35	M6	10	Medium Carbon Steel	Full Thread	ZincNickel White	96000-0601020-00D
36	M6	10	Medium Carbon Steel	Full Thread	Hexavalent Black	96000-0601020-00K
37	M6	10	Medium Carbon Steel	Full Thread	Trivalent Rainbow	96000-0601020-03C
38	M6	10	Medium Carbon Steel	Full Thread	Trivalent Black	96000-0601020-03K
39	M6	10	Medium Carbon Steel	Full Thread	Trivalent WhiteAdhesion process	96000-0601020-3BL
40	M6	10	Stainless steel	Full Thread	Cleaning	96000-0601090-00S
41	M6	12	Medium Carbon Steel	Full Thread	Hexavalent White	96000-0601220-00B
42	M6	12	Medium Carbon Steel	Full Thread	Hexavalent Multicolored	96000-0601220-00C
43	M6	12	Medium Carbon Steel	Full Thread	ZincNickel White	96000-0601220-00D
44	M6	12	Medium Carbon Steel	Full Thread	Chromium	96000-0601220-00E
45	M6	12	Medium Carbon Steel	Full Thread	Hexavalent Black	96000-0601220-00K
46	M6	12	Medium Carbon Steel	Full Thread	Hexavalent Multicolored	96000-0601220-03C
47	M6	12	Medium Carbon Steel	Full Thread	ZincNickel WhiteAdhesion process	96000-0601220-0DL
48	M6	12	SPCC	Full Thread	Hexavalent BlackAdhesion process	96000-0601230-0LK
49	M6	12	Stainless steel	Full Thread	Cleaning	96000-0601290-00S
50	M6	14	Medium Carbon Steel	Full Thread	Hexavalent Multicolored	96000-0601420-00C
51	M6	14	Medium Carbon Steel	Full Thread	ZincNickel White	96000-0601420-00D
52	M6	16	Medium Carbon Steel	Full Thread	Hexavalent White	96000-0601620-00B
53	M6	16	Medium Carbon Steel	Full Thread	Hexavalent Multicolored	96000-0601620-00C

	A	B	C	D	E	F
4	Thread Diameter①	Length②	Material	Remark	Surface Treatment	Part Number
54	M6	16	Medium Carbon Steel	Full Thread	ZincNickel White	96000-0601620-00D
55	M6	16	Medium Carbon Steel	Full Thread	Hexavalent Olive Green	96000-0601620-00G
56	M6	16	Medium Carbon Steel	Full Thread	Hexavalent Black	96000-0601620-00K
57	M6	16	Medium Carbon Steel	Full Thread	Trivalent Rainbow	96000-0601620-03C
58	M6	16	Medium Carbon Steel	Full Thread	Hexavalent BlackAdhesion process	96000-0601620-0KL
59	M6	16	Stainless steel	Full Thread	Cleaning	96000-0601690-00S
60	M6	16	Stainless steel	Full Thread	PolishingAdhesion process	96000-0601690-0SL
61	M6	16	Stainless steel	Full Thread	PolishingAdhesion process	96000-0601690-2SL
62	M6	18	Medium Carbon Steel	Full Thread	Hexavalent White	96000-0601820-00B
63	M6	18	Medium Carbon Steel	Full Thread	Hexavalent Multicolored	96000-0601820-00C
64	M6	18	Medium Carbon Steel	Full Thread	Hexavalent Black	96000-0601820-00K
65	M6	18	Medium Carbon Steel	Full Thread	Trivalent White	96000-0601820-03B
66	M6	20	Medium Carbon Steel	Full Thread	Hexavalent White	96000-0602020-00B
67	M6	20	Medium Carbon Steel	Full Thread	Hexavalent Multicolored	96000-0602020-00C
68	M6	20	Medium Carbon Steel	Full Thread	Chromium	96000-0602020-00E
69	M6	20	Medium Carbon Steel	Full Thread	Hexavalent Olive Green	96000-0602020-00G
70	M6	20	Medium Carbon Steel	Full Thread	Resilience	96000-0602020-00Z
71	M6	20	Medium Carbon Steel	Full Thread	Trivalent White	96000-0602020-03B
72	M6	20	Medium Carbon Steel	Full Thread	Trivalent Rainbow	96000-0602020-03C
73	M6	20	Medium Carbon Steel	Full Thread	Trivalent Black	96000-0602020-03K
74	M6	22	Medium Carbon Steel	Full Thread	Hexavalent Multicolored	96000-0602220-00C
75	M6	22	Medium Carbon Steel	Full Thread	Chromium	96000-0602220-00E
76	M6	22	Medium Carbon Steel	Full Thread	Hexavalent Black	96000-0602220-00K
77	M6	22	Medium Carbon Steel	Full Thread	Trivalent Rainbow	96000-0602220-03C
78	M6	22	Medium Carbon Steel	Full Thread	Hexavalent MulticoloredAdhesion process	96000-0602220-0CL
79	M6	22	Medium Carbon Steel	Full Thread	Hexavalent Multicolored	96000-0602220-14C
80	M6	25	Medium Carbon Steel	Full Thread	Hexavalent White	96000-0602520-00B
81	M6	25	Medium Carbon Steel	Full Thread	Hexavalent Multicolored	96000-0602520-00C
82	M6	25	Medium Carbon Steel	Full Thread	Trivalent White	96000-0602520-03B
83	M6	25	Medium Carbon Steel	Straight Hole	Hexavalent White	96000-0602521-00B
84	M6	25	Medium Carbon Steel	Straight Hole	Hexavalent Multicolored	96000-0602521-00C
85	M6	25	Medium Carbon Steel	Straight Hole	Chromium	96000-0602521-00E
86	M6	25	Medium Carbon Steel	Straight Hole	Hexavalent Olive Green	96000-0602521-00G
87	M6	25	Medium Carbon Steel	Straight Hole	Hexavalent Black	96000-0602521-00K
88	M6	25	Medium Carbon Steel	Straight Hole	Resilience	96000-0602521-00Z
89	M6	25	Medium Carbon Steel	Straight Hole	Trivalent Rainbow	96000-0602521-03C
90	M6	25	Medium Carbon Steel	Straight Hole	Trivalent Black	96000-0602521-03K
91	M6	28	Medium Carbon Steel	Straight Hole	Hexavalent White	96000-0602821-00B
92	M6	28	Medium Carbon Steel	Straight Hole	Hexavalent Olive Green	96000-0602821-00G
93	M6	30	Medium Carbon Steel	Full Thread	Hexavalent White	96000-0603020-00B
94	M6	30	Medium Carbon Steel	Straight Hole	Hexavalent White	96000-0603021-00B
95	M6	30	Medium Carbon Steel	Straight Hole	Hexavalent Olive Green	96000-0603021-00G
96	M6	30	Medium Carbon Steel	Straight Hole	Resilience	96000-0603021-00Z
97	M6	32	Medium Carbon Steel	Straight Hole	Hexavalent Multicolored	96000-0603221-00C
98	M6	35	Medium Carbon Steel	Full Thread	Hexavalent White	96000-0603520-00B
99	M6	35	Medium Carbon Steel	Straight Hole	Hexavalent White	96000-0603521-00B
100	M6	35	Medium Carbon Steel	Straight Hole	Hexavalent Multicolored	96000-0603521-00C
101	M6	35	Medium Carbon Steel	Straight Hole	Chromium	96000-0603521-00E
102	M6	35	Medium Carbon Steel	Straight Hole	Hexavalent Olive Green	96000-0603521-00G
103	M6	35	Medium Carbon Steel	Straight Hole	Hexavalent Black	96000-0603521-00K
104	M6	35	Medium Carbon Steel	Straight Hole	Hexavalent Multicolored	96000-0603521-03C
105	M6	40	Medium Carbon Steel	Full Thread	Hexavalent White	96000-0604020-00B
106	M6	40	Medium Carbon Steel	Straight Hole	Hexavalent White	96000-0604021-00B
107	M6	40	Medium Carbon Steel	Straight Hole	Hexavalent Multicolored	96000-0604021-00C
108	M6	40	Medium Carbon Steel	Straight Hole	Hexavalent Olive Green	96000-0604021-00G
109	M6	40	Medium Carbon Steel	Straight Hole	Hexavalent Black	96000-0604021-00K
110	M6	40	Medium Carbon Steel	Straight Hole	Resilience	96000-0604021-00Z
111	M6	40	Medium Carbon Steel	Straight Hole	Hexavalent Multicolored	96000-0604021-03C
112	M6	40	Alloy Steel	Straight Hole	Hexavalent White Degrassing of hydrogen	96000-0604031-00B
113	M6	40	Alloy Steel	Straight Hole	Hexavalent Olive Green Degrassing of hydrogen	96000-0604031-00G
114	M6	45	Medium Carbon Steel	Full Thread	Hexavalent White	96000-0604520-00B
115	M6	45	Medium Carbon Steel	Straight Hole	Hexavalent White	96000-0604521-00B
116	M6	45	Medium Carbon Steel	Straight Hole	Hexavalent Olive Green	96000-0604521-00G
117	M6	45	Medium Carbon Steel	Straight Hole	Resilience	96000-0604521-00Z

	A	B	C	D	E	F
4	Thread Diameter①	Length②	Material	Remark	Surface Treatment	Part Number
118	M6	50	Medium Carbon Steel	Full Thread	Hexavalent White	96000-0605020-00B
119	M6	50	Medium Carbon Steel	Straight Hole	Hexavalent White	96000-0605021-00B
120	M6	50	Medium Carbon Steel	Straight Hole	Hexavalent Multicolored	96000-0605021-00C
121	M6	50	Medium Carbon Steel	Straight Hole	Hexavalent Olive Green	96000-0605021-00G
122	M6	50	Medium Carbon Steel	Straight Hole	Hexavalent Black	96000-0605021-00K
123	M6	50	Medium Carbon Steel	Straight Hole	Resilience	96000-0605021-00Z
124	M6	55	Medium Carbon Steel	Straight Hole	Hexavalent White	96000-0605521-00B
125	M6	60	Medium Carbon Steel	Straight Hole	Hexavalent White	96000-0606021-00B
126	M6	60	Medium Carbon Steel	Straight Hole	Hexavalent Olive Green	96000-0606021-00G
127	M6	60	Medium Carbon Steel	Straight Hole	Resilience	96000-0606021-00Z
128	M6	65	Medium Carbon Steel	Straight Hole	Hexavalent Multicolored	96000-0606521-00C
129	M6	65	Medium Carbon Steel	Straight Hole	Hexavalent Olive Green	96000-0606521-00G
130	M6	65	Medium Carbon Steel	Straight Hole	Resilience	96000-0606521-00Z
131	M6	65	Alloy Steel	Straight Hole	Hexavalent White Degrassing of hydrogen	96000-0606531-00B
132	M6	70	Medium Carbon Steel	Straight Hole	Hexavalent White	96000-0607021-00B
133	M6	70	Medium Carbon Steel	Straight Hole	Hexavalent Olive Green	96000-0607021-00G
134	M6	70	Medium Carbon Steel	Straight Hole	Resilience	96000-0607021-00Z
135	M6	70	Alloy Steel	Straight Hole	Hexavalent White Degrassing of hydrogen	96000-0607031-00B
136	M6	75	Medium Carbon Steel	Straight Hole	Resilience	96000-0607521-00Z
137	M6	85	Medium Carbon Steel	Straight Hole	Hexavalent White	96000-0608521-00B
138	M6	85	Medium Carbon Steel	Straight Hole	Hexavalent Multicolored	96000-0608521-00C
139	M6	85	Medium Carbon Steel	Straight Hole	Resilience	96000-0608521-00Z
140	M6	90	Medium Carbon Steel	Straight Hole	Hexavalent Multicolored	96000-0609021-00C
141	M6	100	Medium Carbon Steel	Straight Hole	Hexavalent White	96000-0610021-00B
142	M6	100	Medium Carbon Steel	Straight Hole	Hexavalent Multicolored	96000-0610021-00C
143	M6	105	Medium Carbon Steel	Straight Hole	Hexavalent White	96000-0610521-00B
144	M6	105	Medium Carbon Steel	Straight Hole	Hexavalent Multicolored	96000-0610521-00C
145	M6	110	Medium Carbon Steel	Straight Hole	Hexavalent Multicolored	96000-0611021-00C
146	M6	90	Medium Carbon Steel	Straight Hole	Trivalent Rainbow	96000-0611021-03C
147	M6	115	Medium Carbon Steel	Straight Hole	Hexavalent Olive Green	96000-0611521-00G
148	M6	120	Medium Carbon Steel	Straight Hole	Hexavalent Multicolored	96000-0612021-00C
149	M6	120	Medium Carbon Steel	Straight Hole	Hexavalent Olive Green	96000-0612021-00G
150	M6	120	Medium Carbon Steel	Straight Hole	Hexavalent Multicolored	96000-0612021-03C
151	M6	127	Medium Carbon Steel	Straight Hole	Hexavalent Multicolored	96000-0612721-00C
152	M6	127	Medium Carbon Steel	Straight Hole	Hexavalent Olive Green	96000-0612721-00G
153	M6	127	Medium Carbon Steel	Straight Hole	Resilience	96000-0612721-00Z
154	M6	127	Medium Carbon Steel	Straight Hole	Trivalent Rainbow	96000-0612721-03C
155	M6	135	Medium Carbon Steel	Straight Hole	Hexavalent Multicolored	96000-0613521-00C
156	M6	135	Medium Carbon Steel	Straight Hole	Hexavalent Olive Green	96000-0613521-00G
157	M6	140	Medium Carbon Steel	Straight Hole	Hexavalent Olive Green	96000-0614021-00C
158	1/4		Alloy Steel	Stubbing	Hexavalent Black	96000-0634032-00K
159	M8	8	Medium Carbon Steel	Full Thread	Hexavalent White	96000-0800810-10B
160	M8	10	Medium Carbon Steel	Full Thread	Hexavalent White	96000-0801020-00B
161	M8	10	Medium Carbon Steel	Full Thread	Hexavalent Black	96000-0801020-00K
162	M8	12	Medium Carbon Steel	Full Thread	Hexavalent White	96000-0801220-00B
163	M8	12	Medium Carbon Steel	Full Thread	Hexavalent Olive Green	96000-0801220-00G
164	M8	12	Medium Carbon Steel	Full Thread	Hexavalent Black	96000-0801220-00K
165	M8	12	Medium Carbon Steel	Full Thread	Hexavalent Black	96000-0801220-01G
166	M8	12	Medium Carbon Steel	Full Thread	Trivalent White	96000-0801220-03B
167	M8	12	Medium Carbon Steel	Full Thread	Trivalent Rainbow	96000-0801220-03C
168	M8	12	Medium Carbon Steel	Full Thread	Trivalent Black	96000-0801220-03K
169	M8	12	Medium Carbon Steel	Full Thread	Hexavalent Olive GreenAdhesion process	96000-0801220-0GL
170	M8	12	Medium Carbon Steel	Full Thread	Hexavalent BlackAdhesion process	96000-0801220-0KL
171	M8	12	Medium Carbon Steel	Full Thread	Resilience	96000-0801220-10Z
172	M8	12	Medium Carbon Steel	Full Thread	Hexavalent Multicolored	96000-0801220-12C
173	M8	12	Medium Carbon Steel	Full Thread	Resilience	96000-0801220-12Z
174	M8	12	Medium Carbon Steel	Full Thread	Hexavalent BlackAdhesion process	96000-0801220-3KL
175	M8	12	Medium Carbon Steel	Straight Hole	Hexavalent Black	96000-0801221-00K
176	M8	12	Medium Carbon Steel	Straight Hole	Hexavalent Black	96000-0801221-03K
177	M8	14	Medium Carbon Steel	Full Thread	Hexavalent BlackAdhesion process	96000-0801420-0KL
178	M8	16	Medium Carbon Steel	Full Thread	Hexavalent White	96000-0801620-00B
179	M8	16	Medium Carbon Steel	Full Thread	Hexavalent Multicolored	96000-0801620-00C
180	M8	16	Medium Carbon Steel	Full Thread	Hexavalent Olive Green	96000-0801620-00G
181	M8	16	Medium Carbon Steel	Full Thread	Hexavalent Black	96000-0801620-00K

	A	B	C	D	E	F
4	Thread Diameter①	Length②	Material	Remark	Surface Treatment	Part Number
182	M8	16	Medium Carbon Steel	Full Thread	Trivalent White	96000-0801620-03B
183	M8	16	Medium Carbon Steel	Full Thread	Trivalent Black	96000-0801620-03K
184	M8	16	Medium Carbon Steel	Full Thread	Hexavalent WhiteAdhesion process	96000-0801620-0BL
185	M8	16	Medium Carbon Steel	Full Thread	ZincNickel Black	96000-0801620-0DK
186	M8	16	Medium Carbon Steel	Full Thread	Hexavalent BlackAdhesion process	96000-0801620-0KL
187	M8	16	Alloy Steel	Full Thread	Hexavalent White Degrassing of hydrogen	96000-0801630-10B
188	M8	16	Alloy Steel	Full Thread	Hexavalent White Degrassing of hydrogen	96000-0801630-13B
189	M8	16	Alloy Steel	Full Thread	Hexavalent Multicolored Degrassing of hydrogen	96000-0801630-13C
190	M8	18	Medium Carbon Steel	Full Thread	Hexavalent WhiteAdhesion process	96000-0801820-0BL
191	M8	18	Medium Carbon Steel	Full Thread	Hexavalent Olive GreenAdhesion process	96000-0801820-0GL
192	M8	18	Medium Carbon Steel	Full Thread	Hexavalent BlackAdhesion process	96000-0801820-0KL
193	M8	20	Medium Carbon Steel	Full Thread	Trivalent Black	96000-0802020-03K
194	M8	20	Medium Carbon Steel	Full Thread	Hexavalent WhiteAdhesion process	96000-0802020-0BL
195	M8	20	Medium Carbon Steel	Full Thread	ChromiumAdhesion process	96000-0802020-0EL
196	M8	20	Medium Carbon Steel	Full Thread	Hexavalent BlackAdhesion process	96000-0802020-0KL
197	M8	20	Medium Carbon Steel	Full Thread	Hexavalent White	96000-0802020-12B
198	M8	20	Medium Carbon Steel	Full Thread	Hexavalent Multicolored	96000-0802020-12C
199	M8	20	Medium Carbon Steel	Full Thread	Chromium	96000-0802020-12E
200	M8	20	Medium Carbon Steel	Full Thread	Hexavalent Multicolored	96000-0802020-12G
201	M8	20	Medium Carbon Steel	Full Thread	Hexavalent Black	96000-0802020-12K
202	M8	20	Alloy Steel	Full Thread	Hexavalent Black Degrassing of hydrogen	96000-0802030-00K
203	M8	20	Alloy Steel	Full Thread	Trivalent Black Degrassing of hydrogen	96000-0802030-03K
204	M8	20	Alloy Steel	Full Thread	Hexavalent Olive GreenAdhesion process	96000-0802030-0GL
205	M8	20	Alloy Steel	Full Thread	Hexavalent Black Degrassing of hydrogenAdhesion process	96000-0802030-0KL
206	M8	20	Alloy Steel	Full Thread	Hexavalent White Degrassing of hydrogen	96000-0802030-10B
207	M8	20	Alloy Steel	Full Thread	Hexavalent White	96000-0802030-13B
208	M8	20	Alloy Steel	Full Thread	Trivalent BlackAdhesion process	96000-0802030-3KL
209	M8	22	Medium Carbon Steel	Full Thread	Hexavalent Black	96000-0802220-00K
210	M8	22	Medium Carbon Steel	Full Thread	Hexavalent BlackAdhesion process	96000-0802220-0KL
211	M8	22	Alloy Steel	Full Thread	Hexavalent Black	96000-0802230-00K
212	M8	22	Alloy Steel	Stubbing	Trivalent White	96000-0802332-03B
213	M8	23	Alloy Steel	Full Thread	Hexavalent Olive GreenAdhesion process	96000-0802430-0GL
214	M8	25	Medium Carbon Steel	Full Thread	Hexavalent White	96000-0802520-12B
215	M8	25	Medium Carbon Steel	Straight Hole	Trivalent White	96000-0802521-03B
216	M8	25	Medium Carbon Steel	Straight Hole	Hexavalent White	96000-0802521-12B
217	M8	25	Medium Carbon Steel	Straight Hole	Hexavalent Multicolored	96000-0802521-12C
218	M8	25	Medium Carbon Steel	Straight Hole	Hexavalent Black	96000-0802521-12K
219	M8	25	Alloy Steel	Full Thread	Trivalent White Degrassing of hydrogen	96000-0802530-03B
220	M8	25	Alloy Steel	Stubbing	Trivalent White Degrassing of hydrogen	96000-0802532-00G
221	M8	28	Medium Carbon Steel	Full Thread	Hexavalent Olive GreenAdhesion process	96000-0802820-0GL
222	M8	28	Medium Carbon Steel	Full Thread	Hexavalent BlackAdhesion process	96000-0802820-0KL
223	M8	28	Medium Carbon Steel	Stubbing	Hexavalent White	96000-0802822-00B
224	M8	28	Medium Carbon Steel	Stubbing	Hexavalent Black	96000-0802822-00K
225	M8	28	Medium Carbon Steel	Stubbing	Hexavalent White	96000-0802822-12B
226	M8	28	Stainless steel	Full Thread	Polishing	96000-0802890-00S
227	M8	30	Medium Carbon Steel	Full Thread	Hexavalent White	96000-0803020-00B
228	M8	30	Medium Carbon Steel	Full Thread	Trivalent White	96000-0803020-01A
229	M8	30	Medium Carbon Steel	Full Thread	Trivalent White	96000-0803020-03B
230	M8	30	Medium Carbon Steel	Full Thread	Trivalent WhiteAdhesion process	96000-0803020-0BL
231	M8	30	Medium Carbon Steel	Full Thread	Chromium	96000-0803020-0EL
232	M8	30	Medium Carbon Steel	Full Thread	Hexavalent BlackAdhesion process	96000-0803020-0KL
233	M8	30	Medium Carbon Steel	Straight Hole	Hexavalent White	96000-0803021-00B
234	M8	30	Medium Carbon Steel	Straight Hole	Hexavalent Black	96000-0803021-00K
235	M8	30	Medium Carbon Steel	Straight Hole	Trivalent White	96000-0803021-03B
236	M8	30	Alloy Steel	Full Thread	Trivalent White Degrassing of hydrogen	96000-0803030-03B
237	M8	30	Alloy Steel	Full Thread	Trivalent Rainbow Degrassing of hydrogen	96000-0803030-03C
238	M8	32	Medium Carbon Steel	Full Thread	Hexavalent Black	96000-0803220-12K
239	M8	32	Medium Carbon Steel	Stubbing	Hexavalent Olive GreenAdhesion process	96000-0803222-0GL
240	M8	32	Medium Carbon Steel	Stubbing	Hexavalent Multicolored	96000-0803222-12C
241	M8	32	Medium Carbon Steel	Stubbing	Hexavalent Olive Green	96000-0803222-12G
242	M8	32	Medium Carbon Steel	Stubbing	Hexavalent Black	96000-0803222-12K
243	M8	33	Alloy Steel	Stubbing	Hexavalent Black Degrassing of hydrogenAdhesion process	96000-0803332-0KL
244	M8	34	Medium Carbon Steel	Full Thread	Hexavalent Multicolored	96000-0803420-12C
245	M8	35	Medium Carbon Steel	Stubbing	Hexavalent Olive Green	96000-0803522-01G

	A	B	C	D	E	F
4	Thread Diameter①	Length②	Material	Remark	Surface Treatment	Part Number
246	M8	35	Medium Carbon Steel	Stubbing	Trivalent Black	96000-0803522-03K
247	M8	35	Medium Carbon Steel	Stubbing	Hexavalent BlackAdhesion process	96000-0803522-0KL
248	M8	35	Medium Carbon Steel	Stubbing	Hexavalent White	96000-0803522-12B
249	M8	35	Medium Carbon Steel	Stubbing	Hexavalent Olive Green	96000-0803522-12G
250	M8	35	Medium Carbon Steel	Stubbing	Hexavalent Black	96000-0803522-12K
251	M8	35	Medium Carbon Steel	Stubbing	Resilience	96000-0803522-12Z
252	M8	35	Medium Carbon Steel	Stubbing	Hexavalent BlackAdhesion process	96000-0803522-3KL
253	M8	38	Medium Carbon Steel	Straight Hole	Hexavalent BlackAdhesion process	96000-0803821-0KL
254	M8	38	Medium Carbon Steel	Stubbing	Hexavalent White	96000-0803822-00B
255	M8	38	Medium Carbon Steel	Stubbing	Hexavalent Olive Green	96000-0803822-00G
256	M8	38	Medium Carbon Steel	Stubbing	Hexavalent BlackAdhesion process	96000-0803822-0KL
257	M8	40	Medium Carbon Steel	Full Thread	Hexavalent White	96000-0804020-00B
258	M8	40	Medium Carbon Steel	Straight Hole	Hexavalent White	96000-0804021-00B
259	M8	40	Medium Carbon Steel	Straight Hole	Hexavalent Olive Green	96000-0804021-00G
260	M8	40	Medium Carbon Steel	Straight Hole	Hexavalent Black	96000-0804021-00K
261	M8	40	Medium Carbon Steel	Straight Hole	ZincNickel Black	96000-0804021-0DK
262	M8	40	Medium Carbon Steel	Straight Hole	Hexavalent BlackAdhesion process	96000-0804021-0KL
263	M8	40	Medium Carbon Steel	Straight Hole	Trivalent BlackAdhesion process	96000-0804021-3KL
264	M8	40	Alloy Steel	Straight Hole	Resilience	96000-0804031-12Z
265	M8	45	Medium Carbon Steel	Full Thread	Trivalent White	96000-0804520-03B
266	M8	45	Medium Carbon Steel	Straight Hole	Hexavalent White	96000-0804521-00B
267	M8	45	Medium Carbon Steel	Straight Hole	Hexavalent Multicolored	96000-0804521-00C
268	M8	45	Medium Carbon Steel	Straight Hole	Chromium	96000-0804521-00E
269	M8	45	Medium Carbon Steel	Straight Hole	Hexavalent Olive Green	96000-0804521-00G
270	M8	45	Medium Carbon Steel	Straight Hole	Hexavalent Multicolored	96000-0804521-01C
271	M8	45	Medium Carbon Steel	Straight Hole	Trivalent Rainbow	96000-0804521-03C
272	M8	45	Medium Carbon Steel	Straight Hole	Hexavalent Black	96000-0804521-0KL
273	M8	45	Medium Carbon Steel	Straight Hole	Hexavalent Black	96000-0804521-10K
274	M8	45	Medium Carbon Steel	Stubbing	Hexavalent Multicolored	96000-0804522-00C
275	M8	50	Medium Carbon Steel	Full Thread	Hexavalent White	96000-0805020-00B
276	M8	50	Medium Carbon Steel	Straight Hole	Hexavalent Black	96000-0805021-00K
277	M8	50	Medium Carbon Steel	Straight Hole	Trivalent Black	96000-0805021-03K
278	M8	50	Medium Carbon Steel	Straight Hole	Hexavalent Olive Green	96000-0805021-0GL
279	M8	50	Medium Carbon Steel	Straight Hole	Hexavalent Black	96000-0805021-0KL
280	M8	50	Medium Carbon Steel	Straight Hole	Hexavalent White	96000-0805021-12B
281	M8	50	Medium Carbon Steel	Straight Hole	Hexavalent Multicolored	96000-0805021-12C
282	M8	50	Medium Carbon Steel	Stubbing	Trivalent White	96000-0805022-03B
283	M8	50	Medium Carbon Steel	Stubbing	Hexavalent White	96000-0805022-12B
284	M8	50	Alloy Steel	Straight Hole	Hexavalent Black Degrassing of hydrogen	96000-0805031-0KL
285	M8	52	Alloy Steel	Stubbing	Hexavalent Black Degrassing of hydrogen	96000-0805232-00K
286	M8	55	Medium Carbon Steel	Straight Hole	Hexavalent White	96000-0805521-00B
287	M8	55	Medium Carbon Steel	Straight Hole	Hexavalent Black	96000-0805521-00K
288	M8	55	Medium Carbon Steel	Straight Hole	Trivalent Black	96000-0805521-03K
289	M8	55	Medium Carbon Steel	Straight Hole	Hexavalent Black	96000-0805521-0KL
290	M8	56	Medium Carbon Steel	Straight Hole	Hexavalent Olive Green	96000-0805621-00G
291	M8	60	Medium Carbon Steel	Straight Hole	Hexavalent White	96000-0806021-12B
292	M8	60	Medium Carbon Steel	Straight Hole	Hexavalent Black	96000-0806021-12K
293	M8	65	Medium Carbon Steel	Full Thread	Hexavalent Black	96000-0806520-00K
294	M8	65	Medium Carbon Steel	Straight Hole	Hexavalent White	96000-0806521-12B
295	M8	65	Medium Carbon Steel	Straight Hole	Hexavalent Multicolored	96000-0806521-12C
296	M8	65	Medium Carbon Steel	Straight Hole	Hexavalent Olive Green	96000-0806521-12G
297	M8	65	Medium Carbon Steel	Straight Hole	Resilience	96000-0806521-12Z
298	M8	70	Medium Carbon Steel	Straight Hole	Trivalent Black	96000-0807021-03K
299	M8	70	Medium Carbon Steel	Straight Hole	Hexavalent Black	96000-0807021-0KL
300	M8	70	Medium Carbon Steel	Straight Hole	Hexavalent White	96000-0807021-12B
301	M8	70	Medium Carbon Steel	Straight Hole	Hexavalent Multicolored	96000-0807021-12C
302	M8	70	Alloy Steel	Full Thread	Polishing	96000-0807090-00S
303	M8	72	Alloy Steel	Straight Hole	Hexavalent Black Degrassing of hydrogen	96000-0807231-00K
304	M8	76	Medium Carbon Steel	Straight Hole	Hexavalent White	96000-0807621-00B
305	M8	76	Medium Carbon Steel	Straight Hole	Hexavalent Olive Green	96000-0807621-00G
306	M8	76	Medium Carbon Steel	Straight Hole	Trivalent Black	96000-0807621-03K
307	M8	76	Medium Carbon Steel	Straight Hole	Resilience	96000-0807621-12Z
308	M8	85	Medium Carbon Steel	Straight Hole	Hexavalent Olive Green	96000-0808521-12G
309	M8	85	Medium Carbon Steel	Straight Hole	Resilience	96000-0808521-12Z

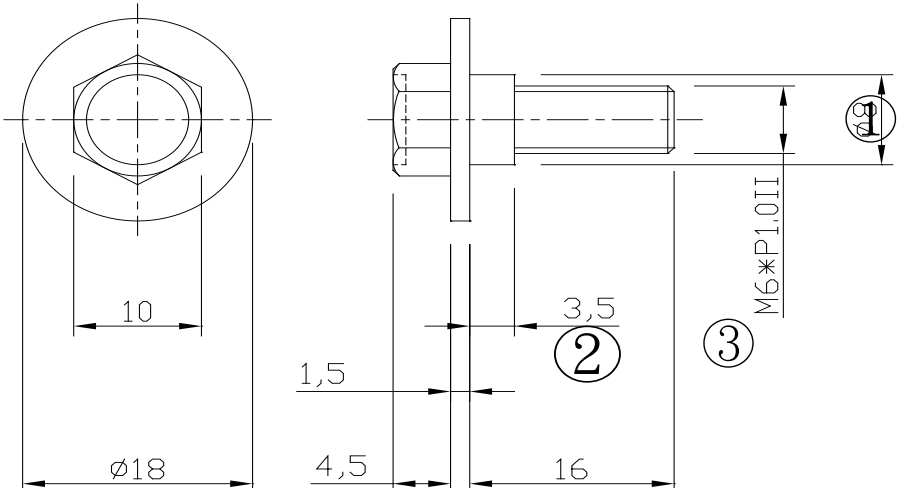
	A	B	C	D	E	F
4	Thread Diameter①	Length②	Material	Remark	Surface Treatment	Part Number
310	M8	90	Medium Carbon Steel	Straight Hole	Hexavalent BlackAdhesion process	96000-0809021-OKL
311	M8	90	Medium Carbon Steel	Straight Hole	Hexavalent White	96000-0809021-12B
312	M8	90	Medium Carbon Steel	Straight Hole	Hexavalent BlackAdhesion process	96000-0809022-OKL
313	M8	92	Medium Carbon Steel	Straight Hole	Hexavalent Olive Green	96000-0809221-00G
314	M8	95	Medium Carbon Steel	Straight Hole	Hexavalent Multicolored	96000-0809521-12C
315	M8	98	Medium Carbon Steel	Straight Hole	Hexavalent White	96000-0809821-00B
316	M8	98	Alloy Steel	Stubbing	Resilience	96000-0809832-00Z
317	M8	100	Medium Carbon Steel	Straight Hole	Hexavalent Black	96000-0810021-12K
318	M8	125	Medium Carbon Steel	Straight Hole	Hexavalent Olive Green	96000-0812521-12B
319	M8	125	Medium Carbon Steel	Straight Hole	Hexavalent Olive Green	96000-0812521-12G
320	M8	130	Medium Carbon Steel	Straight Hole	Hexavalent White	96000-0813021-00B
321	M8	130	Medium Carbon Steel	Straight Hole	Trivalent Black	96000-0813021-03K
322	M8	130	Medium Carbon Steel	Straight Hole	Hexavalent Black	96000-0813021-12K
323	M8	140	Medium Carbon Steel	Straight Hole	Trivalent Rainbow	96000-0814021-03C
324	M8	140	Medium Carbon Steel	Straight Hole	Hexavalent Multicolored	96000-0814021-12C
325	M8	145	Medium Carbon Steel	Straight Hole	Hexavalent Olive Green	96000-0814521-12G
326	M8	145	Alloy Steel	Straight Hole	Trivalent Black	96000-0814531-03K
327	M10	10	Iron	Full Thread	Hexavalent Olive Green	96000-1001010-000
328	M10	10	Iron	Full Thread	Hexavalent White	96000-1001010-12B
329	M10	10	Iron	Full Thread	Hexavalent Olive Green	96000-1001010-12G
330	M10	13	Medium Carbon Steel	Full Thread	Hexavalent BlackAdhesion process	96000-1001320-OKL
331	M10	13	Medium Carbon Steel	Straight Hole	Hexavalent White	96000-1001321-12B
332	M10	13	Medium Carbon Steel	Straight Hole	Hexavalent Multicolored	96000-1001321-12C
333	M10	14	Medium Carbon Steel	Full Thread	Trivalent White	96000-1001420-03B
334	M10	16	Iron	Full Thread	Hexavalent Multicolored	96000-1001610-0LC
335	M10	16	Iron	Full Thread	Hexavalent Multicolored	96000-1001610-1LC
336	M10	16	Medium Carbon Steel	Full Thread	Hexavalent Olive GreenAdhesion process	96000-1001620-0GL
337	M10	16	Medium Carbon Steel	Full Thread	Hexavalent Olive Green	96000-1001620-14G
338	M10	18	Medium Carbon Steel	Full Thread	Hexavalent WhiteAdhesion process	96000-1001820-0BL
339	M10	18	Alloy Steel	Full Thread	Hexavalent Olive GreenAdhesion process	96000-1001830-0GL
340	M10	20	Medium Carbon Steel	Full Thread	Trivalent White	96000-1002020-03B
341	M10	20	Medium Carbon Steel	Full Thread	Hexavalent White	96000-1002020-14B
342	M10	20	Alloy Steel	Full Thread	Hexavalent Olive GreenAdhesion process	96000-1002030-0GL
343	M10	22	Medium Carbon Steel	Full Thread	ZincNickel Black	96000-1002220-0DK
344	M10	22	Medium Carbon Steel	Full Thread	Hexavalent Olive GreenAdhesion process	96000-1002220-0GL
345	M10	22	Medium Carbon Steel	Full Thread	Hexavalent BlackAdhesion process	96000-1002220-OKL
346	M10	22	Medium Carbon Steel	Full Thread	Hexavalent White	96000-1002220-14B
347	M10	22	Medium Carbon Steel	Stubbing	Hexavalent White	96000-1002222-01B
348	M10	22	Alloy Steel	Full Thread	Hexavalent WhiteAdhesion process Degrassing of hydrogen	96000-1002230-1BL
349	M10	23	Alloy Steel	Full Thread	Phosphates Black	96000-1002330-0PL
350	M10	25	Medium Carbon Steel	Full Thread	Trivalent White	96000-1002520-03B
351	M10	25	Medium Carbon Steel	Full Thread	Hexavalent Olive GreenAdhesion process	96000-1002520-0GL
352	M10	25	Medium Carbon Steel	Full Thread	Hexavalent BlackAdhesion process	96000-1002520-OKL
353	M10	25	Medium Carbon Steel	Full Thread	Hexavalent White	96000-1002520-14B
354	M10	25	Medium Carbon Steel	Full Thread	Hexavalent Olive Green	96000-1002520-14G
355	M10	25	Medium Carbon Steel	Full Thread	Hexavalent Black	96000-1002520-14K
356	M10	28	Medium Carbon Steel	Full Thread	Hexavalent Olive GreenAdhesion process	96000-1002820-0GL
357	M10	30	Medium Carbon Steel	Straight Hole	Hexavalent White	96000-1003021-12B
358	M10	30	Alloy Steel	Full Thread	Trivalent White Degrassing of hydrogen	96000-1003030-03B
359	M10	30	Alloy Steel	Full Thread	Hexavalent WhiteAdhesion process Degrassing of hydrogen	96000-1003030-0BL
360	M10	30	Alloy Steel	Full Thread	Hexavalent Olive Green Degrassing of hydrogen	96000-1003030-10G
361	M10	30	Alloy Steel	Full Thread	Hexavalent WhiteAdhesion process Degrassing of hydrogen	96000-1003030-1BL
362	M10	32	Medium Carbon Steel	Stubbing	Hexavalent White	96000-1003222-00B
363	M10	32	Medium Carbon Steel	Stubbing	Hexavalent WhiteAdhesion process	96000-1003222-0BL
364	M10	32	Medium Carbon Steel	Stubbing	Hexavalent Olive GreenAdhesion process	96000-1003222-0GL
365	M10	32	Medium Carbon Steel	Stubbing	Hexavalent BlackAdhesion process	96000-1003222-OKL
366	M10	32	Medium Carbon Steel	Stubbing	ZincNickel BlackAdhesion process	96000-1003222-DKL
367	M10	35	Medium Carbon Steel	Full Thread	Hexavalent White	96000-1003520-00B
368	M10	35	Medium Carbon Steel	Full Thread	Hexavalent Black	96000-1003520-00K
369	M10	35	Medium Carbon Steel	Full Thread		96000-1003520-01A
370	M10	35	Medium Carbon Steel	Stubbing	Hexavalent White	96000-1003522-00B
371	M10	35	Medium Carbon Steel	Stubbing	Hexavalent Olive Green	96000-1003522-00G
372	M10	35	Medium Carbon Steel	Stubbing	Hexavalent Black	96000-1003522-00K
373	M10	35	Medium Carbon Steel	Stubbing	Trivalent White	96000-1003522-03B

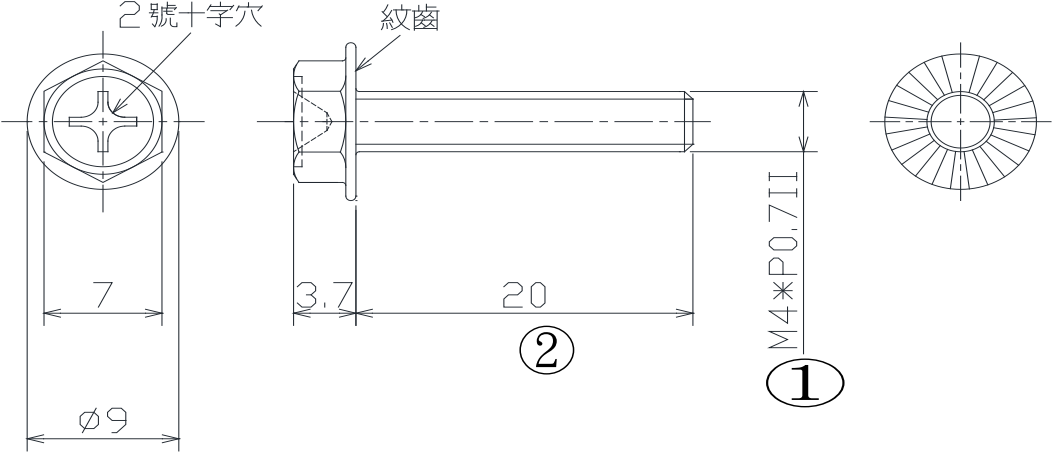
	A	B	C	D	E	F
4	Thread Diameter①	Length②	Material	Remark	Surface Treatment	Part Number
374	M10	35	Medium Carbon Steel	Stubbing	Hexavalent Olive GreenAdhesion process	96000-1003522-0GL
375	M10	35	Medium Carbon Steel	Stubbing	Hexavalent BlackAdhesion process	96000-1003522-0KL
376	M10	35	Alloy Steel	Full Thread	Trivalent White Degrassing of hydrogen	96000-1003530-03B
377	M10	40	Medium Carbon Steel	Full Thread	Anti-corrosion	96000-1004020-00A
378	M10	40	Medium Carbon Steel	Full Thread	Hexavalent White	96000-1004020-00B
379	M10	40	Medium Carbon Steel	Full Thread	Trivalent Black	96000-1004020-3KL
380	M10	40	Medium Carbon Steel	Straight Hole	Hexavalent White	96000-1004021-0LB
381	M10	40	Medium Carbon Steel	Stubbing	Hexavalent Black	96000-1004022-00K
382	M10	40	Medium Carbon Steel	Stubbing	Hexavalent White	96000-1004022-0BL
383	M10	40	Medium Carbon Steel	Stubbing	Hexavalent Black	96000-1004022-0KL
384	M10	40	Medium Carbon Steel	Stubbing	Trivalent Black	96000-1004022-3KL
385	M10	45	Medium Carbon Steel	Stubbing	Hexavalent White	96000-1004522-00B
386	M10	45	Medium Carbon Steel	Stubbing	Hexavalent Black	96000-1004522-00K
387	M10	45	Medium Carbon Steel	Stubbing	Hexavalent Olive Green	96000-1004522-0GL
388	M10	45	Medium Carbon Steel	Stubbing	Hexavalent Olive Green	96000-1004522-14G
389	M10	48	Medium Carbon Steel	Stubbing	Hexavalent Olive Green	96000-1004822-00G
390	M10	48	Medium Carbon Steel	Stubbing	Hexavalent Black	96000-1004822-00K
391	M10	48	Medium Carbon Steel	Stubbing	Trivalent Black	96000-1004822-03K
392	M10	48	Medium Carbon Steel	Stubbing	Hexavalent Black	96000-1004822-0KL
393	M10	50	Alloy Steel	Full Thread	Hexavalent Black	96000-1005020-01K
394	M10	50	Medium Carbon Steel	Stubbing	Hexavalent Black	96000-1005022-00K
395	M10	50	Medium Carbon Steel	Stubbing	Hexavalent Black	96000-1005022-0KL
396	M10	50	Medium Carbon Steel	Stubbing	Hexavalent Multicolored	96000-1005022-14C
397	M10	50	Medium Carbon Steel	Stubbing	Hexavalent Olive Green	96000-1005022-14G
398	M10	50	Alloy Steel	Stubbing	Hexavalent Black Degrassing of hydrogen	96000-1005032-1KL
399	M10	50	Alloy Steel	Stubbing	Hexavalent Black Degrassing of hydrogen	96000-1005032-2KL
400	M10	50	Alloy Steel	Stubbing	Hexavalent Black Degrassing of hydrogen	96000-1005032-3KL
401	M10	52	Medium Carbon Steel	Stubbing	Hexavalent Black	96000-1005222-0KL
402	M10	55	Medium Carbon Steel	Stubbing	Hexavalent White	96000-1005522-00B
403	M10	55	Medium Carbon Steel	Stubbing	Hexavalent Olive Green	96000-1005522-00G
404	M10	55	Medium Carbon Steel	Stubbing	Hexavalent Black	96000-1005522-00K
405	M10	55	Medium Carbon Steel	Stubbing	Hexavalent Olive Green	96000-1005522-0GL
406	M10	55	Medium Carbon Steel	Stubbing	Hexavalent Black	96000-1005522-0KL
407	M10	60	Medium Carbon Steel	Stubbing	Hexavalent Multicolored	96000-1006022-00C
408	M10	60	Medium Carbon Steel	Stubbing	Trivalent Rainbow	96000-1006022-03C
409	M10	60	Medium Carbon Steel	Stubbing	Hexavalent Black	96000-1006022-0KL
410	M10	60	Medium Carbon Steel	Stubbing	Hexavalent Olive Green	96000-1006022-14G
411	M10	60	Alloy Steel	Stubbing	Resilience	96000-1006032-14Z
412	M10	65	Medium Carbon Steel	Stubbing	Hexavalent White	96000-1006522-00B
413	M10	65	Medium Carbon Steel	Stubbing	Hexavalent Black	96000-1006522-0KL
414	M10	70	Alloy Steel	Stubbing	Hexavalent White	96000-1007032-14B
415	M10	70	Alloy Steel	Stubbing	Hexavalent Multicolored	96000-1007032-14C
416	M10	70	Alloy Steel	Stubbing	Hexavalent Olive Green	96000-1007032-14G
417	M10	74	Medium Carbon Steel	Stubbing	Hexavalent Olive Green	96000-1007422-14G
418	M10	75	Medium Carbon Steel	Stubbing	Hexavalent BlackAdhesion process	96000-1007522-0KL
419	M10	75	Alloy Steel	Stubbing	Adhesion process	96000-1007532-01Z
420	M10	80	Medium Carbon Steel	Stubbing	Trivalent Rainbow	96000-1008022-03C
421	M10	80	Medium Carbon Steel	Stubbing	Hexavalent White	96000-1008022-14B
422	M10	80	Medium Carbon Steel	Stubbing	Hexavalent Multicolored	96000-1008022-14K
423	M10	80	Medium Carbon Steel	Stubbing	Trivalent RainbowAdhesion process	96000-1008022-3CL
424	M10	85	Medium Carbon Steel	Stubbing	Hexavalent BlackAdhesion process	96000-1008522-0KL
425	M10	85	Medium Carbon Steel	Stubbing	Hexavalent White	96000-1008522-14B
426	M10	85	Medium Carbon Steel	Stubbing	Hexavalent Olive Green	96000-1008522-14G
427	M10	85	Medium Carbon Steel	Stubbing	Trivalent BlackAdhesion process	96000-1008522-3KL
428	M10	90	Medium Carbon Steel	Stubbing	Hexavalent White	96000-1009022-00B
429	M10	90	Medium Carbon Steel	Stubbing	Hexavalent Multicolored	96000-1009022-00C
430	M10	90	Medium Carbon Steel	Stubbing	Hexavalent Olive Green	96000-1009022-01G
431	M10	95	Medium Carbon Steel	Stubbing	Hexavalent White	96000-1009522-14B
432	M10	95	Alloy Steel	Stubbing	Hexavalent Olive Green	96000-1009532-14G
433	M10	95	Alloy Steel	Stubbing	Hexavalent Black	96000-1009532-14K
434	M10	100	Medium Carbon Steel	Stubbing	Hexavalent Black	96000-1010022-14K
435	M10	100	Alloy Steel	Stubbing	Hexavalent BlackAdhesion process	96000-1010032-2KL
436	M10	103	Medium Carbon Steel	Stubbing	Hexavalent White	96000-1010322-00B
437	M10	103	Medium Carbon Steel	Stubbing	Hexavalent White	96000-1010322-01B

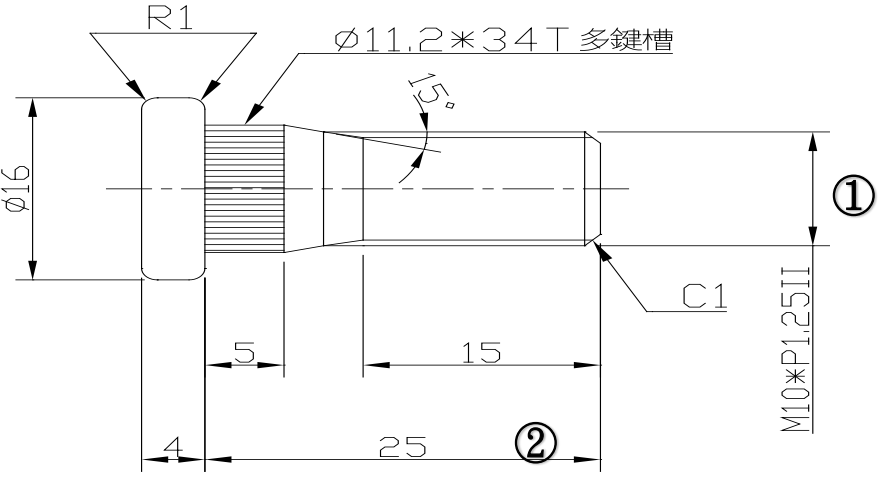
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4	Thread Diameter①	Length②	Material	Remark	Surface Treatment	Part Number
438	M10	105	Medium Carbon Steel	Stubbing	Hexavalent White	96000-1010522-00B
439	M10	105	Medium Carbon Steel	Stubbing	Hexavalent Black	96000-1010522-01K
440	M10	110	Alloy Steel	Stubbing	Hexavalent White	96000-1011032-14B
441	M10	113	Medium Carbon Steel	Stubbing	Hexavalent BlackAdhesion process	96000-1011322-0KL
442	M10	113	Medium Carbon Steel	Stubbing	Hexavalent White	96000-1011322-14B
443	M10	113	Medium Carbon Steel	Stubbing	Hexavalent Black	96000-1011322-14K
444	M10	120	Medium Carbon Steel	Stubbing	Hexavalent White	96000-1012022-14B
445	M10	125	Medium Carbon Steel	Stubbing	Hexavalent White	96000-1012522-00B
446	M10	130	Medium Carbon Steel	Stubbing	Hexavalent White	96000-1013022-00B
447	M10	130	Alloy Steel	Stubbing	Resilience	96000-1013032-00Z
448	M10	136	Alloy Steel	Stubbing	Hexavalent Multicolored	96000-1013632-14C
449	M10	136	Alloy Steel	Stubbing	Resilience	96000-1013632-14Z
450	M10	147	Medium Carbon Steel	Stubbing	Hexavalent White	96000-1014722-14B
451	M10	147	Medium Carbon Steel	Stubbing	Hexavalent Multicolored	96000-1014722-14C
452	M10	147	Medium Carbon Steel	Stubbing	Hexavalent Olive Green	96000-1014722-14G
453	M10	158	Medium Carbon Steel	Stubbing	Hexavalent White	96000-1015822-14B
454	M10	158	Medium Carbon Steel	Stubbing	Hexavalent Black	96000-1015822-14K
455	M10	160	Alloy Steel	Straight Hole	Anti-corrosion	96000-1016031-12A
456	M10	178	Medium Carbon Steel	Stubbing	Hexavalent Olive Green	96000-1017822-14G
457	M10	184	Medium Carbon Steel	Stubbing	Hexavalent White	96000-1018422-12B
458	M10	184	Medium Carbon Steel	Stubbing	Hexavalent Olive Green	96000-1018422-12G
459	M10	185	Medium Carbon Steel	Stubbing	Hexavalent BlackAdhesion process	96000-1018522-0KL
460	M10	185	Medium Carbon Steel	Stubbing	Hexavalent BlackAdhesion process	96000-1018522-1KL
461	M10	190	Medium Carbon Steel	Stubbing	Hexavalent Multicolored	96000-1019022-00C
462	M10	190	Medium Carbon Steel	Stubbing	Hexavalent White	96000-1019022-14B
463	M10	197	Medium Carbon Steel	Stubbing	Hexavalent White	96000-1019722-00B
464	M10	208	Medium Carbon Steel	Stubbing	Hexavalent White	96000-1020822-14B
465	M10	220	Medium Carbon Steel	Stubbing	Hexavalent White	96000-1022022-14B
466	M10	220	Medium Carbon Steel	Stubbing	Hexavalent Multicolored	96000-1022022-14C
467	M10	220	Medium Carbon Steel	Stubbing	Hexavalent Black	96000-1022022-14K
468	M10	230	Medium Carbon Steel	Full Thread	Hexavalent White	96000-1023020-14B
469	M10	230	Medium Carbon Steel	Full Thread	Hexavalent Multicolored	96000-1023020-14C
470	M10	240	Medium Carbon Steel	Full Thread	Hexavalent Multicolored	96000-1024020-14C
471	M10	245	Medium Carbon Steel	Full Thread	Hexavalent White	96000-1024520-14B
472	M10	250	Medium Carbon Steel	Full Thread	Hexavalent Black	96000-1025020-14K
473	M10	258	Medium Carbon Steel	Full Thread	Hexavalent Multicolored	96000-1025820-14C
474	M10	313	Alloy Steel	Stubbing	Trivalent White	96000-1031332-03B
475	M12	12	Medium Carbon Steel	Full Thread	Hexavalent Multicolored	96000-1201210-01C
476	M12	12	Medium Carbon Steel	Full Thread	Hexavalent Multicolored	96000-1201210-02C
477	M12	15	Medium Carbon Steel	Full Thread	Hexavalent White	96000-1201510-01B
478	M12	15	Medium Carbon Steel	Full Thread	Trivalent Black	96000-1201510-03K
479	M12	15	Medium Carbon Steel	Full Thread	Hexavalent White	96000-1201510-17B
480	M12	15	Medium Carbon Steel	Full Thread	Hexavalent Multicolored	96000-1201510-17C
481	M12	18	Medium Carbon Steel	Full Thread	Chromium	96000-1201820-00R
482	M12	28	Medium Carbon Steel	Full Thread	Hexavalent MulticoloredAdhesion process	96000-1202820-0CL
483	M12	28	Medium Carbon Steel	Straight Hole	Hexavalent MulticoloredAdhesion process	96000-1202821-0CL
484	M12	28	Medium Carbon Steel	Straight Hole	Hexavalent Olive GreenAdhesion process	96000-1202821-0GL
485	M12	28	Medium Carbon Steel	Straight Hole	Trivalent RainbowAdhesion process	96000-1202821-3CL
486	M12	30	Medium Carbon Steel	Full Thread	Hexavalent White	96000-1203020-17B
487	M12	30	Medium Carbon Steel	Full Thread	Chromium	96000-1203020-17E
488	M12	32	Medium Carbon Steel	Full Thread	Hexavalent White	96000-1203220-00B
489	M12	32	Medium Carbon Steel	Full Thread	Hexavalent Olive GreenAdhesion process	96000-1203220-0GL
490	M12	32	Medium Carbon Steel	Full Thread	Hexavalent Olive Green	96000-1203220-17G
491	M12	32	Medium Carbon Steel	Straight Hole	Hexavalent MulticoloredAdhesion process	96000-1203221-0CL
492	M12	32	Medium Carbon Steel	Straight Hole	Hexavalent Olive Green	96000-1203221-0GL
493	M12	35	Medium Carbon Steel	Full Thread	Hexavalent WhiteAdhesion process	96000-1203520-0BL
494	M12	35	Medium Carbon Steel	Full Thread	Hexavalent MulticoloredAdhesion process	96000-1203520-0CL
495	M12	35	Medium Carbon Steel	Full Thread	Hexavalent BlackAdhesion process	96000-1203520-0KL
496	M12	35	Medium Carbon Steel	Full Thread	Hexavalent MulticoloredAdhesion process	96000-1203520-1CL
497	M12	35	Medium Carbon Steel	Full Thread	Hexavalent WhiteAdhesion process	96000-1203520-0BL
498	M12	35	Medium Carbon Steel	Full Thread	ChromiumAdhesion process	96000-1203520-0EL
499	M12	35	Medium Carbon Steel	Stubbing	Trivalent Black	96000-1203522-03K
500	M12	35	Alloy Steel	Full Thread	Trivalent White Degrassing of hydrogen	96000-1203530-03B
501	M12	37	Alloy Steel	Full Thread	Phosphates Black	96000-1203730-0PL

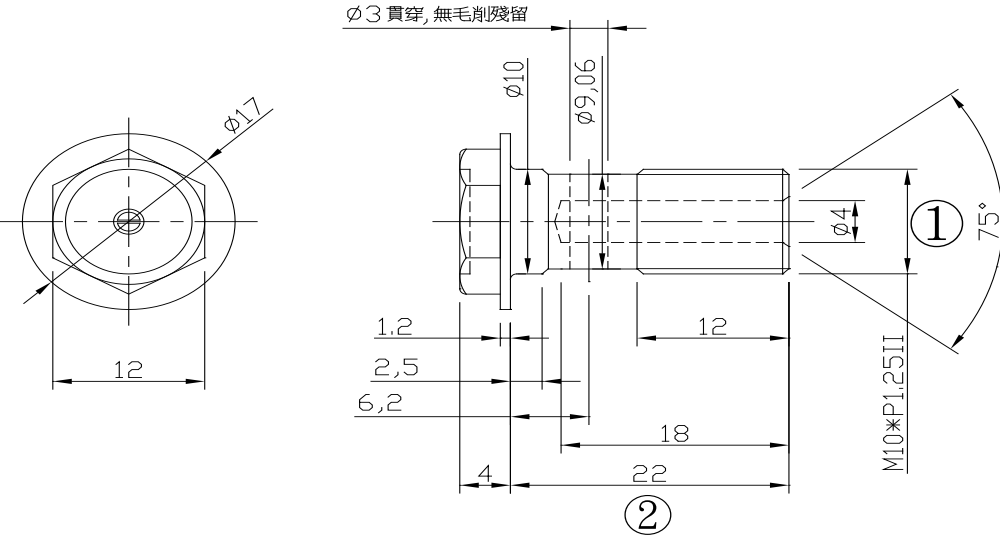
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4	Thread Diameter①	Length②	Material	Remark	Surface Treatment	Part Number
502	M12	40	Medium Carbon Steel	Straight Hole	Hexavalent Multicolored	96000-1204021-00C
503	M12	40	Medium Carbon Steel	Straight Hole	Hexavalent Black	96000-1204021-00K
504	M12	40	Medium Carbon Steel	Straight Hole	Hexavalent Multicolored	96000-1204021-0CL
505	M12	40	Medium Carbon Steel	Straight Hole	Hexavalent Olive Green	96000-1204021-0GL
506	M12	45	Medium Carbon Steel	Straight Hole	Hexavalent White	96000-1204521-0BL
507	M12	45	Alloy Steel	Full Thread	Hexavalent White Degrassing of hydrogen	96000-1204530-15B
508	M12	65	Medium Carbon Steel	Stubbing	Hexavalent White	96000-1206522-0BL
509	M12	65	Medium Carbon Steel	Stubbing	Hexavalent White	96000-1206522-14B
510	M12	65	Medium Carbon Steel	Stubbing	Hexavalent Olive Green	96000-1206522-14G
511	M12	80	Medium Carbon Steel	Stubbing	Hexavalent White	96000-1208022-14G
512	M12	85	Medium Carbon Steel	Stubbing	Hexavalent White	96000-1208522-14B
513	M12	100	Medium Carbon Steel	Stubbing	Hexavalent White	96000-1210022-17B
514	M12	110	Medium Carbon Steel	Stubbing	Hexavalent White	96000-1211022-14B
515	M12	114	Medium Carbon Steel	Stubbing	Hexavalent White	96000-1211422-17B
516	M12	120	Medium Carbon Steel	Stubbing	Hexavalent White	96000-1212022-14B
517	M12	120	Medium Carbon Steel	Stubbing	Hexavalent Black	96000-1212022-14K
518	M12	130	Medium Carbon Steel	Stubbing	Hexavalent White	96000-1213022-14B
519	M12	140	Medium Carbon Steel	Stubbing	Hexavalent Olive Green	96000-1214022-14G
520	M12	156	Medium Carbon Steel	Stubbing	Hexavalent Black	96000-1215622-14K
521	M12	160	Medium Carbon Steel	Stubbing	Hexavalent Black	96000-1216022-14K
522	M12	170	Alloy Steel	Stubbing	Hexavalent Olive Green Degrassing of hydrogen	96000-1217032-14G
523	M12	173	Alloy Steel	Straight Hole	Hexavalent White Degrassing of hydrogen	96000-1217331-14A
524	M12	180	Medium Carbon Steel	Stubbing	Hexavalent White	96000-1218022-14B
525	M12	185	Medium Carbon Steel	Stubbing	Hexavalent White	96000-1218522-14B
526	M12	185	Medium Carbon Steel	Stubbing	Hexavalent Black	96000-1218522-14K
527	M12	195	Medium Carbon Steel	Stubbing	Hexavalent White	96000-1219522-14B
528	M12	195	Medium Carbon Steel	Stubbing	Hexavalent Olive Green	96000-1219522-14G
529	M12	195	Medium Carbon Steel	Stubbing	Hexavalent Black	96000-1219522-14K
530	M12	200	Medium Carbon Steel	Full Thread	Hexavalent White	96000-1220020-14B
531	M12	200	Medium Carbon Steel	Full Thread	Hexavalent Multicolored	96000-1220020-14C
532	M12	200	Medium Carbon Steel	Full Thread	Hexavalent Black	96000-1220020-14K
533	M12	205	Medium Carbon Steel	Stubbing	Trivalent White	96000-1220522-03B
534	M12	205	Medium Carbon Steel	Stubbing	Hexavalent Black	96000-1220522-14K
535	M12	208	Medium Carbon Steel	Stubbing	Hexavalent White	96000-1220822-14B
536	M12	208	Medium Carbon Steel	Stubbing	Hexavalent Olive Green	96000-1220822-14G
537	M12	208	Medium Carbon Steel	Stubbing	Hexavalent Black	96000-1220822-14K
538	M12	222	Medium Carbon Steel	Stubbing	Hexavalent Multicolored	96000-1222222-14C
539	M12	222	Medium Carbon Steel	Stubbing	Hexavalent Olive Green	96000-1222222-14G
540	M12	235	Medium Carbon Steel	Full Thread	Hexavalent White	96000-1223520-14B
541	M12	235	Medium Carbon Steel	Full Thread	Hexavalent Black	96000-1223520-14K
542	M12	240	Alloy Steel	Stubbing	Hexavalent Olive Green Degrassing of hydrogen	96000-1224032-14G
543	M12	242	Medium Carbon Steel	Full Thread	Hexavalent Black	96000-1224220-14K
544	M12	250	Alloy Steel	Stubbing	Hexavalent White	96000-1225032-14B
545	M12	255	Alloy Steel	Stubbing	Hexavalent White	96000-1225532-14B
546	M12	267	Medium Carbon Steel	Stubbing	Hexavalent Black	96000-1226722-00K
547	M12	300	Alloy Steel	Stubbing	Hexavalent White	96000-1230332-14B
548	M14	12	Medium Carbon Steel	Full Thread	Hexavalent Multicolored	96000-1401210-02C
549	M14	125	Alloy Steel	Stubbing	Hexavalent Black	96000-1412532-00K
550	M14	235	Alloy Steel	Stubbing	Hexavalent Black	96000-1423532-19K
551	M14	239	Alloy Steel	Stubbing	Hexavalent Black	96000-1423932-19K
552	M14	275	Alloy Steel	Stubbing	Trivalent Rainbow	96000-1427532-03C
553	M14	275	Alloy Steel	Stubbing	Hexavalent Multicolored	96000-1427532-19C
554	M14	280	Alloy Steel	Stubbing	Hexavalent Multicolored	96000-1428032-19C
555	M14	290	Alloy Steel	Stubbing	Hexavalent Multicolored	96000-1429032-02C
556	M14	290	Alloy Steel	Stubbing	Hexavalent Olive Green	96000-1429032-02G
557	M14	290	Alloy Steel	Stubbing	Hexavalent White	96000-1429032-19B
558	M14	312	Alloy Steel	Stubbing	Hexavalent Olive Green	96000-1431232-00G
559	M14	331	Alloy Steel	Stubbing	Hexavalent Multicolored	96000-1433132-00C
560	M14	350	Alloy Steel	Stubbing	Hexavalent Multicolored	96000-1435032-00C
561	M14	375	Alloy Steel	Stubbing	Hexavalent Multicolored	96000-1437532-00C
562	M14	382	Alloy Steel	Stubbing	Hexavalent Multicolored	96000-1438232-00C
563	M15	137	Alloy Steel	Stubbing	Hexavalent Multicolored	96000-1513732-00C
564	M15	230	Alloy Steel	Full Thread	Hexavalent White	96000-1523030-19B
565	M15	235	Alloy Steel	Full Thread	Hexavalent White	96000-1523530-19B

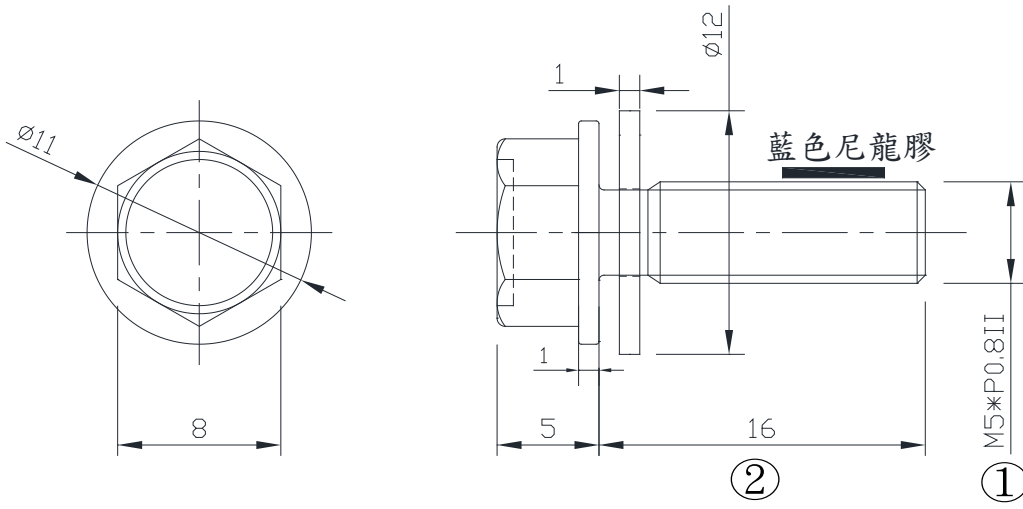
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4	Thread Diameter①	Length②	Material	Remark	Surface Treatment	Part Number
566	M15	253	Alloy Steel	Stubbing	Chromium	96000-1525332-19E
567	M15	258	Medium Carbon Steel	Stubbing	Hexavalent White	96000-1525822-19B
568	M15	258	Alloy Steel	Stubbing	Chromium	96000-1525832-00E
569	M15	265	Alloy Steel	Full Thread	Hexavalent White	96000-1526530-19B
570	M15	265	Alloy Steel	Full Thread	Chromium	96000-1526530-19R
571	M15	275	Alloy Steel	Full Thread	Hexavalent Black	96000-1527530-00K
572	M15	275	Alloy Steel	Stubbing	Hexavalent White	96000-1527532-19B
573	M15	303	Alloy Steel	Stubbing	Hexavalent Olive Green	96000-1530332-00G
574	M16	8	Medium Carbon Steel	Full Thread	Hexavalent White	96000-1600820-00B
575	M16	8	Medium Carbon Steel	Full Thread	Hexavalent White	96000-1600820-17B
576	M16	12	Medium Carbon Steel	Full Thread	Hexavalent White	96000-1601220-17B
577						

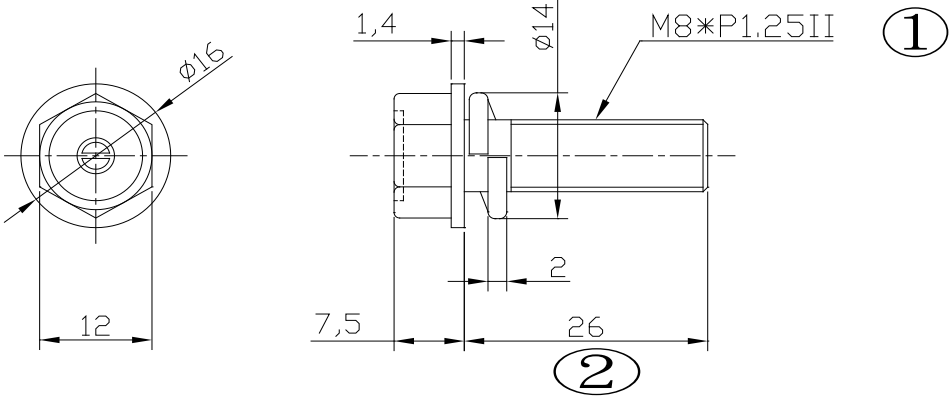
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1	Reference Drawing (六角縁面Thread Step 96002)						
2							
3							
4	Thread StepOuter Diameter①	Thread Step②	ThreadDiameter③	ThreadLength	Material	Surface Treatment	Part Number
5	6.3	7.5	M5	8.5	Medium Carbon Steel	Hexavalent Multicolored	96002-0637505-00C
6	7.2	2.5	M6	8.5	Alloy Steel	Hexavalent Olive GreenAdhesion process	96002-0722506-0GL
7	7.2	2.5	M6	8.5	Alloy Steel	ResilienceAdhesion process	96002-0722506-0ZL
8	7.2	2.5	M6	8.5	Alloy Steel		96002-0722506-30A
9	7.2	2.5	M6	8.5	Alloy Steel	Resilience	96002-0722506-30Z
10	8	3.5	M6	12.5	Medium Carbon Steel	Hexavalent Black	96002-0803506-20K
11	8	7.3	M5	6.4	Medium Carbon Steel	Hexavalent Olive Green	96002-0807305-20G
12	8	10.5	M6	11.5	Medium Carbon Steel	Hexavalent Olive Green	96002-0810506-20G
13	8	10.5	M6	11.5	Medium Carbon Steel	Hexavalent Black	96002-0810506-20K
14	8	10.5	M6	11.5	Medium Carbon Steel	Trivalent Black	96002-0810506-23K
15	8	11.5	M6	11.5	Medium Carbon Steel	Hexavalent Black	96002-0811506-20K
16	8	11.5	M6	11.5	Medium Carbon Steel	Trivalent White	96002-0811506-23B
17	8	11.5	M6	11.5	Medium Carbon Steel	Hexavalent Black	96002-0811506-23K
18	8	14	M6	6	Medium Carbon Steel	Hexavalent BlackAdhesion process	96002-0814006-0LK
19	8	15.5	M6	11.5	Medium Carbon Steel	Trivalent Black	96002-0815506-23K
20	8.3	4	M6	10	Medium Carbon Steel	Hexavalent White	96002-0830406-20B
21	8.3	4	M6	10	Medium Carbon Steel	Hexavalent Multicolored	96002-0830406-20C
22	8.3	6.5	M6	10.5	Medium Carbon Steel	Hexavalent Olive Green	96002-0836506-20G
23	8.3	6.5	M6	10.5	Medium Carbon Steel	Trivalent Black	96002-0836506-20K
24	8.5	5	M6	11	Medium Carbon Steel	Hexavalent Black	96002-0850806-00K
25	8.6	29	M7	20	Alloy Steel	Hexavalent Olive GreenAdhesion process	96002-0862907-3LG
26	9	2.6	M6	12.6	Medium Carbon Steel	Hexavalent Olive Green	96002-0902606-20G
27	9	2.6	M6	12.6	Medium Carbon Steel	ResilienceAdhesion process	96002-0902606-20Z
28	10	19	M8	11	Medium Carbon Steel	Hexavalent Olive Green	96002-1001908-20G
29	10	2.3	M7	16.2	Alloy Steel	Hexavalent Black Degrassing of hydrogen	96002-1002307-30K
30	10	4	M6	12	Medium Carbon Steel	Hexavalent Multicolored	96002-1004006-20C
31	10	4	M6	12	Medium Carbon Steel	Hexavalent Olive Green	96002-1004006-20G
32	10	25.8	M8	10	Medium Carbon Steel	Hexavalent Black	96002-1025808-20K
33	10.5	6.5	M8	12.5	Medium Carbon Steel	Hexavalent Black	96002-1056508-00K
34	10	69.4	M8	16	Alloy Steel	Trivalent White Degrassing of hydrogen	96002-1069408-30B
35	11	2.8	M8	17.2	Medium Carbon Steel	Trivalent Black	96002-1103008-03K
36	11	5	M8	12	Medium Carbon Steel	Hexavalent Black	96002-1105008-00K
37	11	5	M8	12	Medium Carbon Steel	Trivalent Black	96002-1105008-03K
38	12	29.5	M8	12.5	Medium Carbon Steel	Hexavalent Olive Green	96002-1202908-20G
39	6.5	20	M6	8	Medium Carbon Steel	Hexavalent Olive Green	96002-6502006-20G
40							

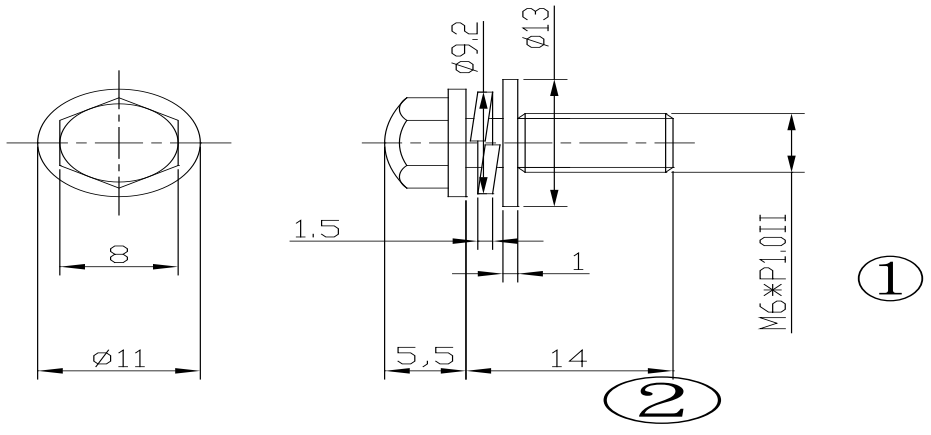
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1	Reference Drawing (六角縁面十字孔 96004) 				
2					
3					
4	Thread Diameter①	Length②	Material	Surface Treatment	Part Number
5	M4	10	Iron	Trivalent Black	96004-0401010-03K
6	M4	12	Iron	Hexavalent White	96004-0401210-00B
7	M4	20	Stainless steel	Cleaning	96004-0402090-00S
8	M6	10	Iron	Hexavalent Black	96004-0601010-00K
9	M6	10	Stainless steel	Cleaning	96004-0601090-00S
10	M6	12	Iron	Hexavalent Multicolored	96004-0601210-10C
11	M6	12	Iron	Hexavalent Olive Green	96004-0601210-10G
12	M6	12	Medium Carbon Steel	Hexavalent White	96004-0601220-00B
13	M6	16	Iron	Hexavalent Olive Green	96004-0601610-00G
14	M6	16	Iron	Hexavalent Black	96004-0601610-00K
15	M6	16	Medium Carbon Steel	Hexavalent Black	96004-0601620-00K
16	M6	16	Stainless steel	Cleaning	96004-0601690-00S
17	M6	18	Medium Carbon Steel	Hexavalent White	96004-0601820-00B
18	M6	18	Medium Carbon Steel	Hexavalent Multicolored	96004-0601820-00C
19	M6	20	Iron	Hexavalent Black	96004-0602010-00K
20	M6	20	Stainless steel	Cleaning	96004-0602090-00S
21	M6	25	Iron	Hexavalent Olive Green	96004-0602510-10G
22	M6	25	Iron	Hexavalent Black	96004-0602510-10K
23	M6	25	Stainless steel	Cleaning	96004-0602590-00S
24	M6	25	Stainless steel	Cleaning	96004-0602890-00S
25	M6	30	Iron	Hexavalent Olive Green	96004-0603010-10G
26	M6	30	Iron	Hexavalent Black	96004-0603010-10K
27	M6	35	Iron	Hexavalent Black	96004-0603510-00K
28	M8	25	Iron	Hexavalent Black	96004-0802510-00K
29	M8	35	Iron	Hexavalent Black	96004-0803510-00K
30	M8	40	Iron	Anti-corrosion	96004-0804010-00A
31					

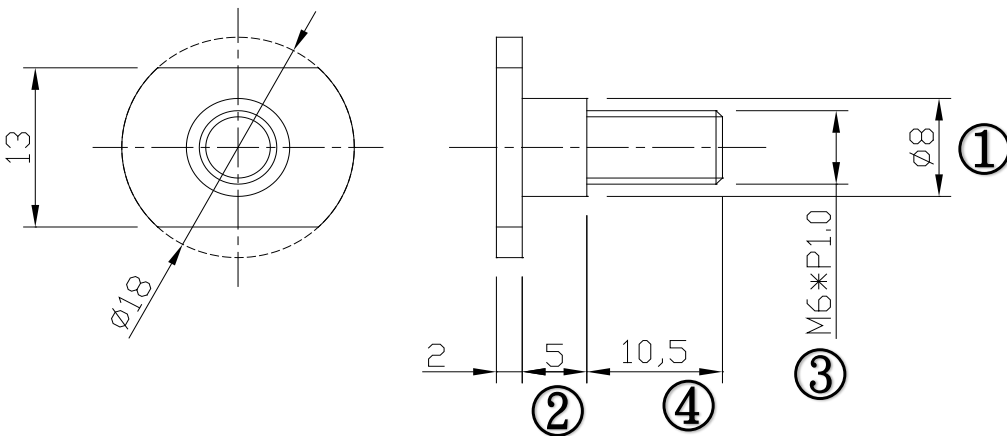
	A	B	C	D	E
1	Reference Drawing (鋼圈絲(直花) 96005) 				
2					
3					
4	Thread Diameter①	Length②	Material	Surface Treatment	Part Number
5	M5	33.75	Medium Carbon Steel	Trivalent White	96005-0503420-03B
6	M8	15.6	Alloy Steel	Hexavalent Multicolored Degrassing of hydrogen	96005-0802730-03C
7	M8	34.4	Alloy Steel	Hexavalent White	96005-0803430-00B
8	M9.6	21.5	Alloy Steel	Trivalent Rainbow Degrassing of hydrogen	96005-0962530-03C
9	M10	20	Alloy Steel	Hexavalent Multicolored Degrassing of hydrogen	96005-1002530-00C
10	M10	21	Alloy Steel	Hexavalent White Degrassing of hydrogen	96005-1002730-00B
11	M10	24	Alloy Steel	Hexavalent Multicolored Degrassing of hydrogen	96005-1003030-00C
12	M10	22.5	Alloy Steel	Hexavalent White Degrassing of hydrogen	96005-1003130-00B
13	M10	17.2	Alloy Steel	Hexavalent Multicolored Degrassing of hydrogen	96005-1003130-10C
14	M10	25	Alloy Steel	Hexavalent White Degrassing of hydrogen	96005-1003130-60B
15	M10	23.5	Alloy Steel	Hexavalent White Degrassing of hydrogen	96005-1003130-75B
16	M10	22	Alloy Steel	Hexavalent Multicolored Degrassing of hydrogen	96005-1003230-00C
17	M10	27.5	Alloy Steel	Resilience	96005-1003530-00Z
18	M10	27	Alloy Steel	Hexavalent Multicolored Degrassing of hydrogen	96005-1003630-01C
19	M10	27	Alloy Steel	Hexavalent Multicolored Degrassing of hydrogen	96005-1003730-00C
20	M10	31.5	Alloy Steel	Hexavalent White Degrassing of hydrogen	96005-1004030-00B
21	M12	35	Alloy Steel	Hexavalent Multicolored Degrassing of hydrogen	96005-1204230-00C
22	M12	35	Alloy Steel	Hexavalent Multicolored Degrassing of hydrogen	96005-1204230-01C
23	M12	45	Alloy Steel	Hexavalent White Degrassing of hydrogen	96005-1206730-00B
24	3/8	24	Alloy Steel	Hexavalent Multicolored Degrassing of hydrogen	96005-9503530-24C
25					

	A	B	C	D	E
1	Reference Drawing (油管絲 96008) 				
2					
3					
4	Thread Diameter①	Length②	Material	Surface Treatment	Part Number
5	M10	22	Medium Carbon Steel	Hexavalent Olive Green	96008-1002221-01G
6	M10	22	Medium Carbon Steel	Anti-corrosion	96008-1002221-02A
7	M10	22	Medium Carbon Steel	Hexavalent Olive Green	96008-1002221-02G
8	M10	22	Medium Carbon Steel	Hexavalent Black	96008-1002221-02K
9	M10	22	Medium Carbon Steel	Hexavalent White	96008-1002221-05B
10	M10	22	Medium Carbon Steel	Hexavalent Olive Green	96008-1002222-02G
11	M10	22	Medium Carbon Steel	ZincNickel Black	96008-1002222-0DK
12	M10	22	Medium Carbon Steel	Hexavalent Olive Green	96008-1002222-14G
13	M10	31	Medium Carbon Steel	Hexavalent White	96008-1003122-00B
14	M10	33	Medium Carbon Steel	Hexavalent White	96008-1003322-00B
15	M10	33	Medium Carbon Steel	Hexavalent Olive Green	96008-1003322-00G
16	M10	33	Medium Carbon Steel	Trivalent Black	96008-1003322-03K
17	M12	28	Medium Carbon Steel	Hexavalent Olive Green	96008-1202822-00G
18	M12	28	Medium Carbon Steel	Hexavalent White	96008-1202822-01B
19	M14	28	Medium Carbon Steel	Hexavalent White	96008-1402820-17B
20	M14	50	Medium Carbon Steel	Hexavalent White	96008-1405020-17B
21					

	A	B	C	D	E	F
1	Reference Drawing (六角緣面+PW 96891) 					
2						
3						
4	Thread Diameter①	Length②	Washer Outer Diameter	Material	Surface Treatment	Part Number
5	M5	16	12	Medium Carbon Steel	Hexavalent Black	96891-0501620-12K
6	M6	12	16	Medium Carbon Steel	Hexavalent Black	96891-0601220-16K
7	M6	12	18	Medium Carbon Steel	Hexavalent Black	96891-0601220-18K
8	M6	14	18	Medium Carbon Steel	Trivalent Black	96891-0601420-03K
9	M6	14	18	Medium Carbon Steel	Hexavalent Black	96891-0601420-18K
10	M6	16	18	Medium Carbon Steel	Hexavalent Black	96891-0601620-18K
11	M6	16	20	Medium Carbon Steel	Hexavalent Black	96891-0601620-20K
12	M6	16	18	Medium Carbon Steel	Trivalent Black	96891-0601620-3KL
13	M6	18	18	Medium Carbon Steel	Hexavalent Black	96891-0601820-18K
14	M6	20	18	Medium Carbon Steel	Hexavalent Black	96891-0602020-18K
15	M6	22	18	Medium Carbon Steel	Trivalent Black	96891-0602220-03K
16	M6	22	18	Medium Carbon Steel	Hexavalent Black	96891-0602220-18K
17	M6	25	18	Medium Carbon Steel	Hexavalent Black	96891-0602520-00K
18	M6	25	18	Medium Carbon Steel	Trivalent Black	96891-0602520-03K
19	M6	27	18	Medium Carbon Steel	Hexavalent Black	96891-0602720-18K
20	M6	32	18	Medium Carbon Steel	Hexavalent Black	96891-0603220-18K
21	M6	35	18	Medium Carbon Steel	Hexavalent Black	96891-0603520-18K
22	M8	18	22	Medium Carbon Steel	Hexavalent Black	96891-0801820-0KL
23	M8	18	22	Medium Carbon Steel	Hexavalent Black	96891-0801820-22K
24	M8	18	24	Medium Carbon Steel	Hexavalent Black	96891-0801820-24K
25	M8	40	18	Alloy Steel	Hexavalent Olive Green Degrassing of hydrogen	96891-0804031-18G
26	M8	40	18	Alloy Steel	Resilience	96891-0804031-18Z
27	M10	38	12	Alloy Steel	Resilience	96891-1003831-12Z
28	M10	112	12	Alloy Steel	Resilience	96891-1011231-12Z
29	M10	118	12	Alloy Steel	Resilience	96891-1011831-12Z
30	M10	135	12	Alloy Steel	Resilience	96891-1013531-12Z
31	M10	145	12	Alloy Steel	Resilience	96891-1014531-12Z
32						

	A	B	C	D	E	F
1	Reference Drawing (六角縁面+SW 96892) 					
2						
3						
4	Thread Diameter①	Length②	Material	Remark	Surface Treatment	Part Number
5	M8	26	Medium Carbon Steel	With Spring washer	Hexavalent Black	96892-0802630-00K
6	M8	30	Medium Carbon Steel	With Spring washer	Hexavalent Black	96892-0803030-00K
7	M8	34	Alloy Steel	With Spring washer	Hexavalent Black Degrassing of hydrogen	96892-0803430-00K
8						

	A	B	C	D	E	F
1	Reference Drawing (六角縁面+PW+SW 96893) 					
2						
3						
4	Thread Diameter①	Length②	Material	Remark	Surface Treatment	Part Number
5	M6	12	Alloy Steel	Spring Washer + Flat Washer	Resilience3+1	96893-0601230-01Z
6	M6	14	Stainless steel	Spring Washer + Flat Washer	Polishing	96893-0601490-00S
7	M8	18	Alloy Steel	Spring Washer + Flat Washer	Hexavalent Black Degrassing of hydrogen	96893-0801830-00K
8	M8	30	Medium Carbon Steel	Spring Washer + Flat Washer	Hexavalent Black	96893-0803021-0KL
9	M8	32	Medium Carbon Steel	Spring Washer + Flat Washer	Hexavalent Olive Green	96893-0803221-0GL
10	M8	36	Alloy Steel	Spring Washer + Flat Washer	Hexavalent Black Degrassing of hydrogen	96893-0803630-00K
11	M8	50	Medium Carbon Steel	Spring Washer + Flat Washer	Hexavalent Black	96893-0805021-0KL
12	M10	48	Alloy Steel	Spring Washer + Flat Washer	Hexavalent Black Degrassing of hydrogen	96893-1004830-00K
13						

	A	B	C	D	E	F	G
1	Reference Drawing (圓頭Thread Step絲 97002)						
2							
3							
4	Thread StepOuter Diameter①	Thread StepLength②	ThreadDiameter③	ThreadLength④	Material	Surface Treatment	Part Number
5	8	5	M6	10.5	Medium Carbon Steel	Hexavalent Multicolored	97002-0805006-20C
6	8	5.5	M6	19.5	Medium Carbon Steel	Hexavalent Multicolored	97002-0805506-20C
7	8	9	M6	10.5	Medium Carbon Steel	Hexavalent Multicolored	97002-0809006-20C
8	9	5	M6	12	Medium Carbon Steel	Hexavalent Multicolored	97002-0905006-12C
9	9	5	M6	14	Medium Carbon Steel	Hexavalent Multicolored	97002-0905006-14C
10	12	10.8	M6	14	Medium Carbon Steel	Hexavalent White	97002-1210810-00B
11							