◎SMC products EU-RoHS compliance status

EMG3-S0101-2_E-I

Under: The substance is not included. Over: The substance is included. (The content is over the threshold, but the material is excluded from the scope of EU-RoHS.)
—: The production is discontinued, the product is consolidated or the schedule for compliance is not determined yet.

Best Pneumatics		Product part number	RoHS Directive Application Decision	Correspondence of RoHS Directive	Lead								Mercury	Cadmium		Hexavalent	PBB	PBDE	DEHP	DBP	BBP	DIBP
			Equipped with electronic and electric parts (Yes: ○, not: x)	Possible: RoHS compliant products Impossibility: Can not conform to RoHS.	0.1%								0.1%	0.01%		0.1%	0.1%	0.1%	0.1%	0.1%	0.1%	0.1%
						RoHS-AnnexⅢ⇒×									RoHS-AnnexⅢ							
No	Representative part no.				RoHS_AnnexⅢ	6(a) Lead as an alloying element in steel for machining purposes and in galvanized steel containing up to 0,35 % lead by weight	6(b) Lead as an alloying element in aluminium containing up to 0,4 % lead by weight	6(c) Copper alloy containing up to 4 % lead by weight	7(a) Lead in high melting temperature type solders (i.e. lead-based alloys containing 85 % by weight or more lead)	7(c)-I Electrical and electronic components containing lead in a glass or ceramic other than dielectric ceramic in capacitors, e.g. piezoelectronic devices, or in a glass or ceramic matrix compound	9(b) Lead in bearing shells and bushes for refrigerant-containing compressors for heating, ventilation, air conditioning and refrigeration (HVACR) applications	Another	Under or Over	Under or Over	8(b) Cadmium and its compounds in electrical contacts	Under or Over	Under or Over	Under or Over	Under or Over	Under or Over	Under or Over	Under or Over
1	1301	Regulator with filter	×	Possible	6(b),6(c)		6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
2	1348108	Spring	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
3	1348109	Spring	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
4	1348112	Bracket	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
5	10-TCU	Clean polyorefin tube	×	Possible	Under								Under	Under		Under	Under	Under	Under	Under	Under	Under
6	10-TFU	Clean polyorefin tube	×	Possible	Under								Under	Under		Under	Under	Under	Under	Under	Under	Under
7	10-TU	Clean polyorefin tube	×	Possible	Under								Under	Under		Under	Under	Under	Under	Under	Under	Under
8	30-VG342	Solenoid valve	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
9	30-VP300	Solenoid valve	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
10	30-VP500	Solenoid valve	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
11	30-VP700	Solenoid valve	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(a)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
12	50-VFE	Solenoid valve	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
13	50-VPE	Solenoid valve	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
14	51-SY5000/7000/9000	Solenoid valve	○	Impossibility	-			-					-			-	-	-	Over	Over	Under	Under
15	AC10~AC40-A	Modular style FRL combination	×	Possible	6(b),6(c)		6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
16	AC20~AC60-B	Modular style FRL combination	×	Possible	6(b),6(c)		6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
17	ACG20～40	Modular style FRL combination	×	Possible	6(b),6(c)		6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
18	ACG20A～ACG40A	Modular style FRL combination	×	Possible	6(b),6(c)		6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
19	ACG20B～ACG40B	Modular style FRL combination	×	Possible	6(b),6(c)		6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
20	ACG20C～ACG40C	Modular style FRL combination	×	Possible	6(b),6(c)		6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
21	ACG20D～ACG40D	Modular style FRL combination	×	Possible	6(b),6(c)		6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
22	AD17~27-2-A	Auto drain	×	Possible	6(b)				6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
23	AD17~27-6-A	Auto drain	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
24	AD17~27-A	Auto drain	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
25	AD37~48-2-A	Auto drain	×	Possible	6(b),6(c)		6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
26	AD37~48-6-A	Auto drain	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
27	AD37~48-8-A	Auto drain	×	Possible	6(b),6(c)		6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
28	AD37~48-A	Auto drain	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
29	AD402	Auto drain	×	Possible	6(b),6(c)		6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
30	AD47~48	Auto drain	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
31	AD47~48-2	Auto drain	×	Possible	6(b),6(c)		6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
32	AD47~48-6	Auto drain	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
33	AD47~48-8	Auto drain	×	Possible	6(b),6(c)		6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
34	AD600	Auto drain	×	Possible	6(b),6(c)		6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
35	ADM200	Auto drain	×	Possible	6(b),6(c)		6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
36	AEP100-02	Liquid collector	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
37	AF10~60P-060S	Air filter	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
38	AF20~AF40-A	Air filter	×	Possible	6(b),6(c)		6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
39	AF22~52P-050AS	Air filter	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
40	AF42P-070AS	Bracket assembly	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
41	AF800	Air filter	×	Possible	6(b),6(c)		6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
42	AF900	Air filter	×	Possible	6(b),6(c)		6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
43	AFD20~40P-060AS	Air filter	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
44	AFD20~AFD40-A	Air filter	×	Possible	6(b),6(c)		6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
45	AFF125,150,220,450,75,75A	Air filter	×	Possible	6(b)				6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
46	AFM20~40P-060AS	Air filter	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
47	AFM20~AFM40-A	Air filter	×	Possible	6(b),6(c)		6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
48	AK	Check valve	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
49	AK	Check valve	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
50	AKB	Check valve	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
51	AKB	Check valve	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
52	AKH	Check valve	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
53	AKH	Check valve	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
54	AKM	Check valve	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
55	AL10~20P-080AS	Lubricator	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
56	AL20~40P-030AS	Lubricator	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
57	AL20~40P-040S	Lubricator	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
58	AL20~AL40-A	Lubricator	×	Possible	6(b),6(c)		6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
59	AL22~42P-060AS	Lubricator	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
60	AL50~60P-040AS	Lubricator	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under

61	AL800~900	Lubricator	×	Possible	6(b),6(c)		6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
62	ALB900	Booster b	○	**Impossibility**	-			-					-			-	-	-	Over	Over	Under	Under
63	ALBA90	Bypass lubrication adapter	×	Possible	6(b),6(c)		6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
64	ALD600	Lubricator	○	Possible	6(b),6(c),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
65	ALD900	Lubricator	○	Possible	6(b),6(c),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
66	ALF400～900	Lubricator	×	Possible	6(b),6(c)		6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
67	ALIM1000	Lubricator	×	Possible	6(b),6(c)		6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
68	ALIP1100	Lubricator	×	Possible	6(b),6(c)		6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
69	ALT10, 20	Lubricator	×	Possible	6(b),6(c)		6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
70	ALT-5,-9	Lubricator	×	Possible	6(b),6(c)		6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
71	AMD8□□,9□□,10□0	Mist separater	×	Possible	6(b)				6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
72	AMF80□,9□□,1000	Mist separater	×	Possible	6(b)				6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
73	AMR3000～6000	Mist separater	×	Possible	6(b),6(c)		6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
74	AP100	Pressure adjuster	×	Possible	6(b),6(c)		6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
75	AQ	Quick exhaust valve	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
76	AQ240F	Quick exhaust valve	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
77	AQ340F	Quick exhaust valve	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
78	AR10~AR40-A	Regulator	×	Possible	6(b),6(c)		6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
79	AR10～AR60	Regulator	×	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
80	AR10P-090S	Regulator	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
81	AR10P-150S	Regulator	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
82	AR12~42P-260S	Regulator	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
83	AR12~42P-270AS	Regulator	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
84	AR20~40P-580AS	Regulator	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
85	AR20~60P-050AS	Regulator	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
86	AR20~60P-150AS	Regulator	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
87	AR20~60P-410S	Regulator	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
88	AR20~AR40-B	Regulator	×	Possible	6(b),6(c)		6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
89	AR20K～AR60K	Regulator	×	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
90	AR20P-270AS	Bracket assembly	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
91	AR22~42P-050AS	Regulator	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
92	AR22~42P-060AS	Regulator	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
93	AR22~42P-150AS	Regulator	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
94	AR23~43P-260S	Regulator	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
95	AR23~43P-270AS	Regulator	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
96	AR23P-020AS	Regulator	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
97	AR425～935	Regulator	×	Possible	6(b),6(c)		6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
98	AR43P-270AS	Bracket assembly	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
99	AR43P-270AS	Bracket assembly	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
100	AR52P-270AS	Bracket assembly	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
101	ARG20～ARG40	Regulator	×	Possible	6(b),6(c)		6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
102	ARG20K～ARG40K	Regulator	×	Possible	6(b),6(c)		6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
103	ARJ1020F	Regulator	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
104	ARJ210	Regulator	×	Possible	6(b),6(c)		6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
105	ARJ310	Regulator	×	Possible	6(b),6(c)		6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
106	ARM10	Regulator	×	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
107	ARM1000	Regulator	×	Possible	6(b),6(c)		6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
108	ARM10F-□-□□-X203	Regulator	×	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
109	ARM11A	Regulator	×	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
110	ARM11B	Regulator	×	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
111	ARM2000	Regulator	×	Possible	6(b),6(c)		6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
112	ARM2500	Regulator	×	Possible	6(b),6(c)		6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
113	ARM3000	Regulator	×	Possible	6(b),6(c)		6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
114	ARM5A	Regulator	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
115	ARM5B	Regulator	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
116	ARM5S	Regulator	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
117	ARP20～ARP40	Regulator	×	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
118	ARP20K～ARP40K	Regulator	×	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
119	ARX20	Regulator	×	Possible	6(b),6(c)		6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
120	AS	Speed controller	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
121	AS	Speed controller	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
122	AS□□□□1F-3	Speed controller	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
123	AS□□□□E	Speed controller	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
124	AS□□□□FE	Speed controller	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
125	AS□□□1F-D	Speed controller	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
126	AS□□□1F-T	Speed controller	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
127	AS□□□2F	Speed controller	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
128	AS□2□0-D	Speed controller	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
129	AS□2□0-T	Speed controller	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
130	AS1000-5000	Speed controller	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
131	AS12□0-42□0	Speed controller	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
132	AS3500	Speed controller	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
133	AS420-900	Speed controller	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
134	AS-A	Speed controller	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
135	ASD	Speed controller	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
136	ASD□□□F-D	Speed controller	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
137	ASD□□□F-T	Speed controller	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
138	ASD-FG	Speed controller	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
139	ASD-FM	Speed controller	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
140	AS-FG	Speed controller	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
141	AS-FM	Speed controller	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
142	AS-FPG	Speed controller	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
143	AS-FPQ	Speed controller	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under

144	AS-FS	Speed controller	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
145	AS-M	Speed controller	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
146	ASN2	Speed controller	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
147	ASP	Speed controller	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
148	ASQ	Speed controller	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
149	ASR	Speed controller	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
150	ASS	Speed controller	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
151	ASV	Speed controller	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
152	AV2000～5000	Soft start-up valve	○	Possible	6(b),6(c),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
153	AW20~60P-340AS	Filter regulator	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
154	AW20~AW40-A	Filter regulator	×	Possible	6(b),6(c)		6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
155	AW20~AW40-B	Filter regulator	×	Possible	6(b),6(c)		6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
156	AW20~AW60-B	Filter regulator	×	Possible	6(b),6(c)		6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
157	AW22P~42P-060AS	Filter regulator	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
158	AWD20～AWD40	Filter regulator	×	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
159	AWG20～AWG40	Filter regulator	×	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
160	AWG20K～AWG40K	Filter regulator	×	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
161	AWM20~40-090AS	Filter regulator	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
162	AWM20～AWM40	Filter regulator	×	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
163	AXT836	Valve	×	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
164	B110L~610L	Metal fittings	×	Possible	6(b)				6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
165	B110T~610T	Metal fittings	×	Possible	6(b)				6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
166	C1~2SL-36-A	Case assembly	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
167	C1~2SL-3-A	Case assembly	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
168	C1~4SL-23-A	Case assembly	×	Possible	6(b)				6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
169	C1~4SL-2-A	Case assembly	×	Possible	6(b)				6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
170	C1~4SL-6-A	Case assembly	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
171	C1~4SL-A	Case assembly	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
172	C2~4SF-6J-A	Case assembly	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
173	C2~4SF-J-A	Case assembly	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
174	C2SF-A	Case assembly	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
175	C2SFP-260S	Case assembly	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
176	C3~4LF-8-A	Case assembly	×	Possible	6(b)				6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
177	C3~4LF-8J-A	Case assembly	×	Possible	6(b),6(c)		6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
178	C3~4SF-6W-A	Case assembly	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
179	C3~4SF-W-A	Case assembly	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
180	C3~4SL-36-A	Case assembly	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
181	C3~4SL-36W-A	Case assembly	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
182	C3~4SL-38-A	Case assembly	×	Possible	6(b)				6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
183	C3~4SL-3-A	Case assembly	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
184	C3~4SL-3W-A	Case assembly	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
185	C3~4SL-8-A	Case assembly	×	Possible	6(b)				6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
186	C32FP-260S	Case assembly	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
187	C3SF-A	Case assembly	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
188	C42FP-260S	Case assembly	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
189	C4LL-38	Case assembly	×	Possible	6(b),6(c)		6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
190	C4LL-8	Case assembly	×	Possible	6(b),6(c)		6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
191	C4SF	Case assembly	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
192	C4SF-2	Case assembly	×	Possible	6(b),6(c)		6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
193	C4SF-2J	Case assembly	×	Possible	6(b),6(c)		6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
194	C4SF-6	Case assembly	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
195	C4SF-6J	Case assembly	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
196	C4SF-6W	Case assembly	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
197	C4SF-8	Case assembly	×	Possible	6(b),6(c)		6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
198	C4SF-8J	Case assembly	×	Possible	6(b),6(c)		6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
199	C4SF-A	Case assembly	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
200	C4SF-J	Case assembly	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
201	C4SF-W	Case assembly	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
202	C4SL	Case assembly	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
203	C4SL-2	Case assembly	×	Possible	6(b),6(c)		6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
204	C4SL-23	Case assembly	×	Possible	6(b),6(c)		6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
205	C4SL-3	Case assembly	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
206	C4SL-36	Case assembly	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
207	C4SL-6	Case assembly	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
208	C55	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
209	C65	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
210	C75/CM	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
211	C82/CJ	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
212	C85/CJ	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
213	C85/CM	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
214	C92	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
215	CA2	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
216	CA2□H	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
217	CA2□Q	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
218	CA2□Y-Z	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
219	CA2K	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
220	CA2KW	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
221	CA2W	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
222	CA2W□H	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
223	CA2W-Z	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under

224	CA2Y	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
225	CA2-Z	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
226	CBA2	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
227	CBG1	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
228	CBJ2	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
229	CBM2	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
230	CBQ2	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
231	CC	Air-hydro unit	○	Possible	6(a),6(b),6(c),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
232	CCT	Air-hydro unit	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
233	CCVL	Air-hydro unit	○	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
234	CCVS	Air-hydro unit	○	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
235	CDA2	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
236	CDA2□Q	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
237	CDA2□Y	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
238	CDA2□Y-Z	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
239	CDA2K	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
240	CDA2KW	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
241	CDA2W	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
242	CDA2W-Z	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
243	CDA2-Z	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
244	CDBA2	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
245	CDBG1	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
246	CDBM2	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
247	CDBQ2	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
248	CDBXWL	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
249	CDBXWM	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
250	CDG1	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
251	CDG1□N□-□S	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
252	CDG1□N□-□SZ	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
253	CDG1□N□-□T	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
254	CDG1□N□-□TZ	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
255	CDG1□Q	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
256	CDG1□Y	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
257	CDG1□Y-Z	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
258	CDG1K	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
259	CDG1KR	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
260	CDG1KR-Z	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
261	CDG1KW	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
262	CDG1KW-Z	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
263	CDG1K-Z	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
264	CDG1R	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
265	CDG1R-Z	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
266	CDG1W	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
267	CDG1W-Z	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
268	CDG1-Z	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
269	CDG5□□S	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
270	CDJ2	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
271	CDJ2□□-□S	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
272	CDJ2□□-□SZ	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
273	CDJ2□□-□T	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
274	CDJ2□□-□TZ	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
275	CDJ2□□X	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
276	CDJ2K	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
277	CDJ2K-S	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
278	CDJ2K-SZ	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
279	CDJ2K-T	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
280	CDJ2K-TZ	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
281	CDJ2K-Z	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
282	CDJ2Q	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
283	CDJ2RA	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
284	CDJ2RA-S	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
285	CDJ2RA-SZ	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
286	CDJ2RA-T	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
287	CDJ2RA-TZ	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
288	CDJ2RA-Z	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
289	CDJ2RK	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
290	CDJ2RKA□-□S	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
291	CDJ2RKA□-□SZ	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
292	CDJ2RKA□-□T	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
293	CDJ2RKA□-□TZ	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
294	CDJ2RK-Z	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
295	CDJ2W	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
296	CDJ2W-Z	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
297	CDJ2X-Z	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
298	CDJ2Y-Z	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
299	CDJ2Z	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
300	CDJ2-Z	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
301	CDJ2ZW	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
302	CDJ2ZW-Z	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
303	CDJ2Z-Z	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
304	CDJ5□□S	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
305	CDJP2	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
306	CDL1	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under

307	CDLG1	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
308	CDLJ2	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
309	CDLM2	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
310	CDLQ	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
311	CDLS	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
312	CDM2□□□-□S	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
313	CDM2□□□-□SZ	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
314	CDM2□□□-□T	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
315	CDM2□□□-□TZ	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
316	CDM2□P	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
317	CDM2K	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
318	CDM2K□□-□S	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
319	CDM2K□□-□S	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
320	CDM2K□□-□T	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
321	CDM2K□□-□TZ	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
322	CDM2KW	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
323	CDM2KW-Z	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
324	CDM2K-Z	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
325	CDM2Q	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
326	CDM2R	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
327	CDM2RK	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
328	CDM2RK-Z	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
329	CDM2R-Z	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
330	CDM2W	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
331	CDM2W-Z	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
332	CDM2X	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
333	CDM2X-Z	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
334	CDM2Y	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
335	CDM2Y-Z	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
336	CDM2-Z	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
337	CDNA	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
338	CDNAW	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
339	CDNG	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
340	CDNS	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
341	CDPXWL	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
342	CDPXWM	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
343	CDQ2	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
344	CDQ2	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
345	CDQ2	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
346	CDQ2□□□-□S	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
347	CDQ2□□□-□T	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
348	CDQ2□-□S□Z	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
349	CDQ2□-□T□Z	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
350	CDQ2□□X	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
351	CDQ2□R-Z	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
352	CDQ2□S-Z	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
353	CDQ2□V-Z	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
354	CDQ2K	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
355	CDQ2KW	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
356	CDQ2KW-Z	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
357	CDQ2K-Z	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
358	CDQ2W	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
359	CDQ2W	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
360	CDQ2W-Z	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
361	CDQ2W-Z	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
362	CDQ2-Z	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
363	CDQ2-Z	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
364	CDQ2-Z	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
365	CDQP2	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
366	CDQP2□□-□S	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
367	CDQP2□□-□T	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
368	CDQS	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
369	CDQS□□-□S	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
370	CDQS□□-□T	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
371	CDQS□□X	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
372	CDQS□S	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
373	CDQSK	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
374	CDQSW	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
375	CDRA1	Rotary actuator	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
376	CDRA1□□U	Rotary actuator	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
377	CDRA1□Z	Rotary actuator	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
378	CDRA1U□Z	Rotary actuator	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
379	CDRB1□□50~100	Rotary actuator	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
380	CDRB2	Rotary actuator	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
381	CDRB2□Z	Rotary actuator	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
382	CDRB2BWU	Rotary actuator	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
383	CDRB2BWU□Z	Rotary actuator	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
384	CDRBU2	Rotary actuator	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
385	CDRBU2WU	Rotary actuator	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
386	CDRQ2	Rotary actuator	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
387	CDRQ2X	Rotary actuator	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
388	CDS1	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
389	CDS1□Q	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under

390	CDS1W	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
391	CDS2	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
392	CDS2W	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
393	CDS2Y	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
394	CDU	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
395	CDU□-□S	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
396	CDU□-□T	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
397	CDU□X	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
398	CDUJ	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
399	CDUK	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
400	CDUK□□-□S	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
401	CDUK□□-□T	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
402	CDUKW	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
403	CDUW	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
404	CDV3	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
405	CDV3K	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
406	CDVJ3	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
407	CDVJ3□□-□S	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
408	CDVJ3□□-□T	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
409	CDVJ5	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
410	CDVM3	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
411	CDVM3K□□□-□S	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
412	CDVM3K□□□-□T	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
413	CDVM5	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
414	CDVM5K	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
415	CDVRA1	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
416	CDVRB1□□50~100	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
417	CDVS1	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
418	CDVS1K	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
419	CDY1S	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
420	CE	Stroke reading cylinder	○	Possible	6(c),7(c)-Ⅰ		6(c)	7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
421	CE1	Stroke reading cylinder	○	Possible	6(b),6(c),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
422	CE2	Stroke reading cylinder	○	Possible	6(a),6(b),6(c),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
423	CEP1	Stroke reading cylinder	○	Possible	6(a),6(b),6(c),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
424	CEU1	Stroke reading cylinder	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
425	CEU2	Stroke reading cylinder	○	**Impossibility**	-			-					-			-	-	-	Over	Over	Under	Under
426	CEU5	Stroke reading cylinder	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
427	CEU5	Stroke reading cylinder	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
428	CFA	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
429	CG1	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
430	CG1	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
431	CG1□N□-□S	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
432	CG1□N□-□T	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
433	CG1□Q	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
434	CG1K	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
435	CG1KR	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
436	CG1KR-Z	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
437	CG1KW	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
438	CG1KW-Z	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
439	CG1K-Z	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
440	CG1R	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
441	CG1R-Z	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
442	CG1W	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
443	CG1W-Z	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
444	CG1Y	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
445	CG1Y-Z	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
446	CG1-Z	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
447	CG5-S	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
448	CH2E	JIS standard compliant hydraulic cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
449	CH2E	JIS standard compliant hydraulic cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
450	CH2EW	JIS standard compliant hydraulic cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
451	CH2F	JIS standard compliant hydraulic cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
452	CH2F	JIS standard compliant hydraulic cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
453	CH2FW	JIS standard compliant hydraulic cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
454	CH2G	JIS standard compliant hydraulic cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
455	CH2G	JIS standard compliant hydraulic cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
456	CH2H	JIS standard compliant hydraulic cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
457	CH2H	JIS standard compliant hydraulic cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
458	CHA	Hydraulic cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
459	CHA	Hydraulic cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
460	CHAW	Hydraulic cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
461	CHD2E	Hydraulic cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
462	CHD2EW	Hydraulic cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
463	CHD2F	Hydraulic cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
464	CHD2FW	Hydraulic cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
465	CHD2H	Hydraulic cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
466	CHDA	Hydraulic cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
467	CHDAW	Hydraulic cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
468	CHDKD	Hydraulic cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
469	CHDKG	Hydraulic cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
470	CHDM	Hydraulic cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
471	CHDQB	Hydraulic cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
472	CHDQWB	Hydraulic cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under

473	CHDSD	Hydraulic cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
474	CHDSG	Hydraulic cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
475	CHKD	JIS standard compliant hydraulic cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
476	CHKD	JIS standard compliant hydraulic cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
477	CHKG	Hydraulic cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
478	CHKG	Hydraulic cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
479	CHM	Hydraulic cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
480	CHM	Hydraulic cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
481	CHN	Hydraulic cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
482	CHN	Hydraulic cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
483	CHQ	Hydraulic cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
484	CHQB	Hydraulic cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
485	CHQWB	Hydraulic cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
486	CHSD	Hydraulic cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
487	CHSD	Hydraulic cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
488	CHSG	Hydraulic cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
489	CHSG	Hydraulic cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
490	CJ1	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
491	CJ1	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
492	CJ2	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
493	CJ2	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
494	CJ2□□-□SZ	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
495	CJ2□□-□TZ	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
496	CJ2K	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
497	CJ2K	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
498	CJ2K-□SZ	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
499	CJ2K-□TZ	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
500	CJ2K-Z	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
501	CJ2Q	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
502	CJ2R	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
503	CJ2R	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
504	CJ2R-□SZ	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
505	CJ2R-□TZ	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
506	CJ2RK	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
507	CJ2RK	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
508	CJ2RK□-□SZ	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
509	CJ2RK□-□TZ	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
510	CJ2RK-Z	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
511	CJ2R-Z	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
512	CJ2W	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
513	CJ2X	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
514	CJ2X-Z	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
515	CJ2Y-Z	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
516	CJ2Z	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
517	CJ2-Z	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
518	CJ2ZW	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
519	CJ2ZW-Z	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
520	CJ2Z-Z	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
521	CJ5· S	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
522	CJP	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
523	CJP2	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
524	CK1	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
525	CK1-Z	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
526	CKG1	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
527	CKG1	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
528	CKG1-Z	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
529	CKG1-Z	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
530	CKP1	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
531	CKP1-Z	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
532	CKQGPD	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
533	CKQGPK	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
534	CKQGPM	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
535	CKQGPU	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
536	CL1	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
537	CLA	Fine lock cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
538	CLA	Fine lock cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
539	CLA	Fine lock cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
540	CLA	Fine lock cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
541	CLA	Fine lock cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
542	CLA	Fine lock cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
543	CLA	Fine lock cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
544	CLA	Fine lock cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
545	CLG1	Fine lock cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
546	CLJ2	Fine lock cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
547	CLK2	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
548	CLK2G	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
549	CLK2P	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
550	CLKQGPD	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
551	CLKQGPK	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
552	CLKQGPM	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
553	CLKQGPU	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under

554	CLM2	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
555	CLQ	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
556	CLS	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
557	CM2	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
558	CM2□□□-□S/T	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
559	CM2□□-□SZ	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
560	CM2□□-□SZ	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
561	CM2□P	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
562	CM2K	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
563	CM2K□□□-□S/T	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
564	CM2K□□-□Z	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
565	CM2K□□-□Z	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
566	CM2KW	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
567	CM2KW-Z	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
568	CM2Q	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
569	CM2R	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
570	CM2RK	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
571	CM2RK-Z	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
572	CM2R-Z	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
573	CM2W	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
574	CM2W-Z	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
575	CM2X	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
576	CM2Y	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
577	CM2Y-Z	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
578	CM2-Z	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
579	CNA	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
580	CNAW	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
581	CNG	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
582	CNS	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
583	CP95	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
584	CPS1□	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
585	CQ2	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
586	CQ2	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
587	CQ2	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
588	CQ2	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
589	CQ2	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
590	CQ2	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
591	CQ2□-□S□Z	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
592	CQ2□-□T□Z	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
593	CQ2□R-Z	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
594	CQ2□S-Z	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
595	CQ2□V-Z	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
596	CQ2K	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
597	CQ2KW	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
598	CQ2KW-Z	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
599	CQ2K-Z	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
600	CQ2W	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
601	CQ2W	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
602	CQ2W-Z	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
603	CQ2W-Z	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
604	CQ2X	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
605	CQ2Y	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
606	CQ2-Z	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
607	CQ2-Z	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
608	CQ2-Z	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
609	CQM	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
610	CQP2	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
611	CQP2	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
612	CQS	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
613	CQS	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
614	CQS□S	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
615	CQSK	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
616	CQSKW	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
617	CQSW	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
618	CQSX	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
619	CQSY	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
620	CRA1	Rotary actuator	×	Possible	6(b),6(c)		6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
621	CRA1□□U	Rotary actuator	×	Possible	6(b)				6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
622	CRA1□Z	Rotary actuator	×	Possible	6(a),6(b)	6(a)			6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
623	CRA1L□-Y-1Z	Rotary actuator	×	Possible	6(b)				6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
624	CRA1U□Z	Rotary actuator	×	Possible	6(a),6(b)	6(a)			6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
625	CRB1□□50~100	Rotary actuator	×	Possible	6(b)				6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
626	CRB2	Rotary actuator	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
627	CRB2□Z	Rotary actuator	×	Possible	6(b)				6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
628	CRB2BWU	Rotary actuator	×	Possible	6(b)				6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
629	CRB2BWU□Z	Rotary actuator	×	Possible	6(b)				6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
630	CRBU2	Rotary actuator	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
631	CRBU2WU	Rotary actuator	×	Possible	6(b)				6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
632	CRJ	Rotary actuator	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
633	CRQ2	Rotary actuator	×	Possible	6(a),6(b)	6(a)			6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
634	CRQ2X	Rotary actuator	×	Possible	6(b)				6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
635	CS1	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
636	CS1□Q	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under

637	CS1W	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
638	CS2	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
639	CS2W	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
640	CS2Y	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
641	CU	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
642	CU	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
643	CU	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
644	CU	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
645	CUJ	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
646	CUK	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
647	CUK	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
648	CUK	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
649	CUKW	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
650	CUW	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
651	CUX	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
652	CV3	Air cylinder with valve	○	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
653	CV3K	Air cylinder with valve	○	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
654	CVJ3	Air cylinder with valve	○	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
655	CVJ5	Air cylinder with valve	○	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
656	CVM3	Air cylinder with valve	○	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
657	CVM3K	Air cylinder with valve	○	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
658	CVM5	Air cylinder with valve	○	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
659	CVM5K	Air cylinder with valve	○	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
660	CVQ	Air cylinder with valve	○	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
661	CVRA1	Rotary actuator	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
662	CVRB1□□50~100	Rotary actuator	○	Possible	6(b),7(a),7(c)-Ⅰ			7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
663	CVS1	Air cylinder with valve	○	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
664	CVS1K	Air cylinder with valve	○	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
665	CX2	Slide unit	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
666	CXS	Slide unit	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
667	CXS	Slide unit	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
668	CXS	Slide unit	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
669	CXSJ	Slide unit	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
670	CXSW	Slide unit	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
671	CXT	Slide unit	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
672	CXWL	Slide unit	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
673	CXWM	Slide unit	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
674	CY1F	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
675	CY1H	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
676	CY1L	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
677	CY1S	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
678	CY1S-Z	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
679	CY3B	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
680	CY3R	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
681	CYP	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
682	CYV	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
683	CYV	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
684	D-□□□PC	Auto switch	○	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
685	D-□□-50	Auto switch	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
686	D-□□-61	Auto switch	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
687	D-□7K	Auto switch	○	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
688	D-90	Auto switch	○	Possible	7(c)-Ⅰ			7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
689	D-90A	Auto switch	○	Possible	7(c)-Ⅰ			7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
690	D-93A	Auto switch	○	Possible	7(c)-Ⅰ			7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
691	D-97	Auto switch	○	Possible	7(c)-Ⅰ			7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
692	D-A33	Auto switch	○	Possible	7(c)-Ⅰ			7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
693	D-A33	Auto switch	○	Possible	7(c)-Ⅰ			7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
694	D-A33	Auto switch	○	Possible	7(c)-Ⅰ			7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
695	D-A33A	Auto switch	○	Possible	7(c)-Ⅰ			7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
696	D-A33A	Auto switch	○	Possible	7(c)-Ⅰ			7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
697	D-A33C	Auto switch	○	Possible	7(c)-Ⅰ			7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
698	D-A33C	Auto switch	○	Possible	7(c)-Ⅰ			7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
699	D-A34	Auto switch	○	Possible	7(c)-Ⅰ			7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
700	D-A34	Auto switch	○	Possible	7(c)-Ⅰ			7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
701	D-A34	Auto switch	○	Possible	7(c)-Ⅰ			7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
702	D-A34A	Auto switch	○	Possible	7(c)-Ⅰ			7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
703	D-A34A	Auto switch	○	Possible	7(c)-Ⅰ			7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
704	D-A34C	Auto switch	○	Possible	7(c)-Ⅰ			7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
705	D-A34C	Auto switch	○	Possible	7(c)-Ⅰ			7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
706	D-A44	Auto switch	○	Possible	7(c)-Ⅰ			7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
707	D-A44	Auto switch	○	Possible	7(c)-Ⅰ			7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
708	D-A44	Auto switch	○	Possible	7(c)-Ⅰ			7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
709	D-A44A	Auto switch	○	Possible	7(c)-Ⅰ			7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
710	D-A44A	Auto switch	○	Possible	7(c)-Ⅰ			7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
711	D-A44C	Auto switch	○	Possible	7(c)-Ⅰ			7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
712	D-A44C	Auto switch	○	Possible	7(c)-Ⅰ			7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
713	D-A5□	Auto switch	○	Possible	7(c)-Ⅰ			7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
714	D-A5□	Auto switch	○	Possible	7(c)-Ⅰ			7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
715	D-A5□	Auto switch	○	Possible	7(c)-Ⅰ			7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
716	D-A5□	Auto switch	○	Possible	7(c)-Ⅰ			7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
717	D-A59W	Auto switch	○	Possible	7(c)-Ⅰ			7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
718	D-A59W	Auto switch	○	Possible	7(c)-Ⅰ			7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
719	D-A59W	Auto switch	○	Possible	7(c)-Ⅰ			7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under

720	D-A59W	Auto switch	○	Possible	7(c)-Ⅰ			7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
721	D-A6□	Auto switch	○	Possible	7(c)-Ⅰ			7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
722	D-A6□	Auto switch	○	Possible	7(c)-Ⅰ			7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
723	D-A6□	Auto switch	○	Possible	7(c)-Ⅰ			7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
724	D-A6□	Auto switch	○	Possible	7(c)-Ⅰ			7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
725	D-A7□H	Auto switch	○	Possible	7(c)-Ⅰ			7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
726	D-A7□H	Auto switch	○	Possible	7(c)-Ⅰ			7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
727	D-A7□H	Auto switch	○	Possible	7(c)-Ⅰ			7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
728	D-A7□H	Auto switch	○	Possible	7(c)-Ⅰ			7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
729	D-A72	Auto switch	○	Possible	7(c)-Ⅰ			7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
730	D-A72	Auto switch	○	Possible	7(c)-Ⅰ			7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
731	D-A72	Auto switch	○	Possible	7(c)-Ⅰ			7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
732	D-A72	Auto switch	○	Possible	7(c)-Ⅰ			7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
733	D-A73	Auto switch	○	Possible	7(c)-Ⅰ			7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
734	D-A73	Auto switch	○	Possible	7(c)-Ⅰ			7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
735	D-A73	Auto switch	○	Possible	7(c)-Ⅰ			7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
736	D-A73	Auto switch	○	Possible	7(c)-Ⅰ			7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
737	D-A73C	Auto switch	○	Possible	6(c),7(c)-Ⅰ		6(c)	7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
738	D-A73C	Auto switch	○	Possible	6(c),7(c)-Ⅰ		6(c)	7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
739	D-A73C	Auto switch	○	Possible	6(c),7(c)-Ⅰ		6(c)	7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
740	D-A73C	Auto switch	○	Possible	6(c),7(c)-Ⅰ		6(c)	7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
741	D-A79W	Auto switch	○	Possible	7(c)-Ⅰ			7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
742	D-A79W	Auto switch	○	Possible	7(c)-Ⅰ			7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
743	D-A79W	Auto switch	○	Possible	7(c)-Ⅰ			7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
744	D-A79W	Auto switch	○	Possible	7(c)-Ⅰ			7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
745	D-A80	Auto switch	○	Possible	7(c)-Ⅰ			7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
746	D-A80	Auto switch	○	Possible	7(c)-Ⅰ			7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
747	D-A80	Auto switch	○	Possible	7(c)-Ⅰ			7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
748	D-A80	Auto switch	○	Possible	7(c)-Ⅰ			7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
749	D-A80C	Auto switch	○	Possible	6(c),7(c)-Ⅰ		6(c)	7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
750	D-A80C	Auto switch	○	Possible	6(c),7(c)-Ⅰ		6(c)	7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
751	D-A80C	Auto switch	○	Possible	6(c),7(c)-Ⅰ		6(c)	7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
752	D-A80C	Auto switch	○	Possible	6(c),7(c)-Ⅰ		6(c)	7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
753	D-A80H	Auto switch	○	Possible	7(c)-Ⅰ			7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
754	D-A80H	Auto switch	○	Possible	7(c)-Ⅰ			7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
755	D-A80H	Auto switch	○	Possible	7(c)-Ⅰ			7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
756	D-A80H	Auto switch	○	Possible	7(c)-Ⅰ			7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
757	D-A90(V)	Auto switch	○	Possible	7(c)-Ⅰ			7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
758	D-A90(V)	Auto switch	○	Possible	7(c)-Ⅰ			7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
759	D-A90(V)	Auto switch	○	Possible	7(c)-Ⅰ			7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
760	D-A90(V)	Auto switch	○	Possible	7(c)-Ⅰ			7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
761	D-A93(V)	Auto switch	○	Possible	7(c)-Ⅰ			7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
762	D-A93(V)	Auto switch	○	Possible	7(c)-Ⅰ			7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
763	D-A93(V)	Auto switch	○	Possible	7(c)-Ⅰ			7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
764	D-A93(V)	Auto switch	○	Possible	7(c)-Ⅰ			7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
765	D-A96(V)	Auto switch	○	Possible	7(c)-Ⅰ			7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
766	D-A96(V)	Auto switch	○	Possible	7(c)-Ⅰ			7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
767	D-A96(V)	Auto switch	○	Possible	7(c)-Ⅰ			7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
768	D-A96(V)	Auto switch	○	Possible	7(c)-Ⅰ			7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
769	D-B30(J)	Auto switch	○	Possible	7(c)-Ⅰ			7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
770	D-B30(J)	Auto switch	○	Possible	7(c)-Ⅰ			7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
771	D-B31(J)	Auto switch	○	Possible	7(c)-Ⅰ			7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
772	D-B31(J)	Auto switch	○	Possible	7(c)-Ⅰ			7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
773	D-B35(J)	Auto switch	○	Possible	7(c)-Ⅰ			7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
774	D-B35(J)	Auto switch	○	Possible	7(c)-Ⅰ			7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
775	D-B53	Auto switch	○	Possible	7(c)-Ⅰ			7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
776	D-B53	Auto switch	○	Possible	7(c)-Ⅰ			7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
777	D-B53	Auto switch	○	Possible	7(c)-Ⅰ			7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
778	D-B54	Auto switch	○	Possible	7(c)-Ⅰ			7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
779	D-B54	Auto switch	○	Possible	7(c)-Ⅰ			7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
780	D-B54	Auto switch	○	Possible	7(c)-Ⅰ			7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
781	D-B59W	Auto switch	○	Possible	7(c)-Ⅰ			7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
782	D-B59W	Auto switch	○	Possible	7(c)-Ⅰ			7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
783	D-B59W	Auto switch	○	Possible	7(c)-Ⅰ			7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
784	D-B64	Auto switch	○	Possible	7(c)-Ⅰ			7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
785	D-B64	Auto switch	○	Possible	7(c)-Ⅰ			7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
786	D-B64	Auto switch	○	Possible	7(c)-Ⅰ			7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
787	D-C73	Auto switch	○	Possible	7(c)-Ⅰ			7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
788	D-C73	Auto switch	○	Possible	7(c)-Ⅰ			7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
789	D-C73	Auto switch	○	Possible	7(c)-Ⅰ			7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
790	D-C73C	Auto switch	○	Possible	6(c),7(c)-Ⅰ		6(c)	7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
791	D-C73C	Auto switch	○	Possible	6(c),7(c)-Ⅰ		6(c)	7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
792	D-C73C	Auto switch	○	Possible	6(c),7(c)-Ⅰ		6(c)	7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
793	D-C76	Auto switch	○	Possible	7(c)-Ⅰ			7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
794	D-C76	Auto switch	○	Possible	7(c)-Ⅰ			7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
795	D-C76	Auto switch	○	Possible	7(c)-Ⅰ			7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
796	D-C80	Auto switch	○	Possible	7(c)-Ⅰ			7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
797	D-C80	Auto switch	○	Possible	7(c)-Ⅰ			7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
798	D-C80	Auto switch	○	Possible	7(c)-Ⅰ			7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
799	D-C80C	Auto switch	○	Possible	6(c),7(c)-Ⅰ		6(c)	7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
800	D-C80C	Auto switch	○	Possible	6(c),7(c)-Ⅰ		6(c)	7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
801	D-C80C	Auto switch	○	Possible	6(c),7(c)-Ⅰ		6(c)	7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
802	DCC□	Direct cramp cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under

803	DCU□	Direct cramp cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
804	DE□	Self-align fitting: bulkhead union	×	Possible	6(a),6(b),6(c)	6(a)	6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
805	D-E73A	Auto switch	○	Possible	7(c)-Ⅰ			7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
806	D-E73A	Auto switch	○	Possible	7(c)-Ⅰ			7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
807	D-E76A	Auto switch	○	Possible	7(c)-Ⅰ			7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
808	D-E76A	Auto switch	○	Possible	7(c)-Ⅰ			7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
809	D-E80A	Auto switch	○	Possible	7(c)-Ⅰ			7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
810	D-E80A	Auto switch	○	Possible	7(c)-Ⅰ			7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
811	DEF□	Self-align fitting: bulkhead union	×	Possible	6(a),6(b),6(c)	6(a)	6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
812	D-F59	Auto switch	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
813	D-F59F	Auto switch	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
814	D-F59W	Auto switch	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
815	D-F5BAL	Auto switch	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
816	D-F5NTL	Auto switch	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
817	D-F5P	Auto switch	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
818	D-F5PW	Auto switch	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
819	D-F6B	Auto switch	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
820	D-F6N	Auto switch	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
821	D-F6P	Auto switch	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
822	D-F79	Auto switch	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
823	D-F79F	Auto switch	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
824	D-F79W	Auto switch	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
825	D-F7BA(V)L	Auto switch	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
826	D-F7BV	Auto switch	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
827	D-F7BWV	Auto switch	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
828	D-F7NJL	Auto switch	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
829	D-F7NTL	Auto switch	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
830	D-F7NV	Auto switch	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
831	D-F7NWV	Auto switch	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
832	D-F7P	Auto switch	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
833	D-F7PV	Auto switch	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
834	D-F7PW	Auto switch	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
835	D-F8B	Auto switch	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
836	D-F8N	Auto switch	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
837	D-F8P	Auto switch	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
838	D-F9G	Auto switch	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
839	D-F9H	Auto switch	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
840	D-G39	Auto switch	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
841	D-G39A	Auto switch	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
842	D-G39C	Auto switch	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
843	D-G59	Auto switch	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
844	D-G59F	Auto switch	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
845	D-G59W	Auto switch	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
846	D-G5BAL	Auto switch	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
847	D-G5NBL	Auto switch	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
848	D-G5NTL	Auto switch	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
849	D-G5P	Auto switch	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
850	D-G5PW	Auto switch	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
851	D-G79	Auto switch	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
852	D-H7A1	Auto switch	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
853	D-H7A2	Auto switch	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
854	D-H7B	Auto switch	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
855	D-H7BAL	Auto switch	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
856	D-H7BW	Auto switch	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
857	D-H7C	Auto switch	○	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
858	D-H7NF	Auto switch	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
859	D-H7NW	Auto switch	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
860	D-H7PW	Auto switch	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
861	DHF□	Self-align fitting: female union	×	Possible	6(a),6(b),6(c)	6(a)	6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
862	D-J59	Auto switch	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
863	D-J59W	Auto switch	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
864	D-J79	Auto switch	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
865	D-J79C	Auto switch	○	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
866	D-J79W	Auto switch	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
867	D-K39	Auto switch	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
868	D-K39A	Auto switch	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
869	D-K39C	Auto switch	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
870	D-K59	Auto switch	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
871	D-K59W	Auto switch	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
872	DL	Self-align fitting	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
873	DM	Multi-connector	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
874	D-M5B	Auto switch	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
875	D-M5BW	Auto switch	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
876	D-M5N	Auto switch	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
877	D-M5NTL	Auto switch	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
878	D-M5NW	Auto switch	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
879	D-M5P	Auto switch	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
880	D-M5PTL	Auto switch	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
881	D-M5PW	Auto switch	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
882	D-M9B(V)	Auto switch	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Under	Under	Under	Under
883	D-M9BA(V)	Auto switch	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Under	Under	Under	Under
884	D-M9BW(V)	Auto switch	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Under	Under	Under	Under
885	D-M9N(V)	Auto switch	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Under	Under	Under	Under

886	D-M9NA(V)	Auto switch	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Under	Under	Under	Under
887	D-M9NJ*/PJ*	Auto switch	○	Possible	7(c)-Ⅰ			7(c)-Ⅰ					-			-	-	-	Under	Under	Under	Under
888	D-M9NW(V)	Auto switch	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Under	Under	Under	Under
889	D-M9NW(V)	Auto switch	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Under	Under	Under	Under
890	D-M9P(V)	Auto switch	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Under	Under	Under	Under
891	D-M9PA(V)	Auto switch	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Under	Under	Under	Under
892	D-M9PW(V)	Auto switch	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Under	Under	Under	Under
893	DMK	Multi-connector	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
894	DP□	Self-align fitting: plug	×	Possible	6(a),6(b),6(c)	6(a)	6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
895	D-P3□	Auto switch	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
896	D-P3□(ﾌﾟﾘﾜｲﾔｺﾈｸﾀ付)	Auto switch	○	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
897	D-P3□A	Auto switch	○	Possible	7(c)-Ⅰ			7(c)-Ⅰ					-			-	-	-	Over	Over	Under	Under
898	D-P3□A(ﾌﾟﾘﾜｲﾔｺﾈｸﾀ付)	Auto switch	○	Possible	7(c)-Ⅰ			7(c)-Ⅰ					-			-	-	-	Over	Over	Under	Under
899	D-P4DWL	Auto switch	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
900	D-P4DWSC	Auto switch	○	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
901	D-P4DWSE	Auto switch	○	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
902	D-P4DWZ	Auto switch	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
903	D-P74-376	Auto switch	○	Possible	7(c)-Ⅰ			7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
904	D-P74-376	Auto switch	○	Possible	7(c)-Ⅰ			7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
905	D-P74L	Auto switch	○	Possible	7(c)-Ⅰ			7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
906	D-P74L	Auto switch	○	Possible	7(c)-Ⅰ			7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
907	D-P74Z	Auto switch	○	Possible	7(c)-Ⅰ			7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
908	D-P74Z	Auto switch	○	Possible	7(c)-Ⅰ			7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
909	D-P79WSE	Auto switch	○	Possible	7(c)-Ⅰ			7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
910	D-P79WSE	Auto switch	○	Possible	7(c)-Ⅰ			7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
911	D-R□K	Auto switch	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
912	D-R731	Auto switch	○	Possible	7(c)-Ⅰ			7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
913	D-R731C	Auto switch	○	Possible	6(c),7(c)-Ⅰ		6(c)	7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
914	D-R732	Auto switch	○	Possible	7(c)-Ⅰ			7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
915	D-R732C	Auto switch	○	Possible	6(c),7(c)-Ⅰ		6(c)	7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
916	D-R801	Auto switch	○	Possible	7(c)-Ⅰ			7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
917	D-R801C	Auto switch	○	Possible	6(c),7(c)-Ⅰ		6(c)	7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
918	D-R802	Auto switch	○	Possible	7(c)-Ⅰ			7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
919	D-R802C	Auto switch	○	Possible	6(c),7(c)-Ⅰ		6(c)	7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
920	D-S79	Auto switch	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
921	D-S7P	Auto switch	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
922	D-S99(V)	Auto switch	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
923	D-S9P(V)	Auto switch	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
924	DT□	Self-align fitting: branch tee	×	Possible	6(a),6(b),6(c)	6(a)	6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
925	D-T79(C)	Auto switch	○	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
926	D-T99(V)	Auto switch	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
927	DXT334-X7	2-port valve	○	**Impossibility**	-			-					-			-	-	-	Over	Over	Under	Under
928	DY□	Self-align fitting: male run tee	×	Possible	6(a),6(b),6(c)	6(a)	6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
929	D-Y59A· 59B	Auto switch	○	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
930	D-Y69A· 69B	Auto switch	○	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
931	D-Y7BAL	Auto switch	○	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
932	D-Y7BW(V)	Auto switch	○	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
933	D-Y7G	Auto switch	○	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
934	D-Y7H	Auto switch	○	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
935	D-Y7NW(V)	Auto switch	○	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
936	D-Y7P(V)	Auto switch	○	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
937	D-Y7PW(V)	Auto switch	○	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
938	D-Z73	Auto switch	○	Possible	7(c)-Ⅰ			7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
939	D-Z73	Auto switch	○	Possible	7(c)-Ⅰ			7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
940	D-Z73	Auto switch	○	Possible	7(c)-Ⅰ			7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
941	D-Z76	Auto switch	○	Possible	6(c),7(c)-Ⅰ		6(c)	7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
942	D-Z76	Auto switch	○	Possible	6(c),7(c)-Ⅰ		6(c)	7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
943	D-Z76	Auto switch	○	Possible	6(c),7(c)-Ⅰ		6(c)	7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
944	D-Z80	Auto switch	○	Possible	6(c),7(c)-Ⅰ		6(c)	7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
945	D-Z80	Auto switch	○	Possible	6(c),7(c)-Ⅰ		6(c)	7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
946	D-Z80	Auto switch	○	Possible	6(c),7(c)-Ⅰ		6(c)	7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
947	EB	Element	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Under	Under	Under	Under
948	EBD	Element	×	Possible	Under								Under	Under		Under	Under	Under	Under	Under	Under	Under
949	EBF	Element	×	Possible	Under								Under	Under		Under	Under	Under	Under	Under	Under	Under
950	EBKX	Element	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Under	Under	Under	Under
951	EBP	Element	×	Possible	Under								Under	Under		Under	Under	Under	Under	Under	Under	Under
952	EBS	Element	×	Possible	Under								Under	Under		Under	Under	Under	Under	Under	Under	Under
953	EBW	Element	×	Possible	Under								Under	Under		Under	Under	Under	Under	Under	Under	Under
954	ED	Element	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
955	ED102S	Element	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
956	ED111S	Element	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
957	EH11R10G	Element	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
958	EH8R10G	Element	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
959	EJ	Element	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
960	EJ	Element	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
961	EJ	Element	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
962	EJ	Element	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
963	EJ	Element	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
964	EJ101S/102S	Element	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
965	EJ202S/302S/402S	Element	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
966	EM	Element	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
967	EP	Element	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
968	EP	Element	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under

969	ES	Element	×	Possible	Under								Under	Under		Under	Under	Under	Under	Under	Under	Under
970	ESD	Element	×	Possible	Under								Under	Under		Under	Under	Under	Under	Under	Under	Under
971	ESKA	Element	×	Possible	Under								Under	Under		Under	Under	Under	Under	Under	Under	Under
972	ESP	Element	×	Possible	Under								Under	Under		Under	Under	Under	Under	Under	Under	Under
973	ESS	Element	×	Possible	Under								Under	Under		Under	Under	Under	Under	Under	Under	Under
974	ESW	Element	×	Possible	Under								Under	Under		Under	Under	Under	Under	Under	Under	Under
975	EX120-SCS□	Serial	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
976	EX120-SDN1	Serial	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
977	EX120-SDN1-X26	Serial	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
978	EX120-SMJ1	Serial	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
979	EX121-SCS□	Serial	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
980	EX121-SDN1	Serial	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
981	EX121-SDN1-X26	Serial	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
982	EX121-SMJ1	Serial	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
983	EX122-SCS□	Serial	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
984	EX122-SDN1	Serial	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
985	EX122-SDN1-X26	Serial	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
986	EX122-SMJ1	Serial	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
987	EX124□-SCS□	Serial	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
988	EX124□-SDN1	Serial	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
989	EX124□-SDN1-X26	Serial	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
990	EX124□-SMJ1	Serial	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
991	EX126D-SMJ1	Serial	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
992	EX140-SCS□	Serial	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
993	EX140-SDN1	Serial	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
994	EX140-SMJ1	Serial	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
995	EX180-SDN3□	Serial	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
996	EX180-SDN4□	Serial	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
997	EX180-SMJ3□	Serial	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
998	EX250-SAS□	Serial	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
999	EX250-SCA1A	Serial	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1000	EX250-SDN1	Serial	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1001	EX250-SDN1-X102	Serial	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1002	EX250-SEN1	Serial	○	**Impossibility**	-			-					-			-	-	-	Over	Over	Under	Under
1003	EX250-SMJ2	Serial	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1004	EX250-SPR1	Serial	○	Possible	6(a),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1005	EX260-SDN□	Serial	○	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1006	EX260-SEC□	Serial	○	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1007	EX260-SEN□	Serial	○	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1008	EX260-SMJ□	Serial	○	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1009	EX260-SPN□	Serial	○	**Impossibility**	-			-					-			-	-	-	Over	Over	Under	Under
1010	EX260-SPR□	Serial	○	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1011	EX500(その他-GPR1A除く)	Serial	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1012	EX500-GDN1	Serial	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1013	EX500-GEN1	Serial	○	**Impossibility**	-			-					-			-	-	-	Over	Over	Under	Under
1014	EX500-GPR1A	Serial	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1015	EX500-IE□	Serial	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1016	EX500-Q□0□	Serial	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1017	EX500-S001	Serial	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1018	EX510(その他-GPR1除く)	Serial	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1019	EX510-DX□	Serial	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1020	EX510-DY□	Serial	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1021	EX510-GDN1	Serial	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1022	EX510-GMJ1	Serial	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1023	EX510-GPR1	Serial	○	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1024	EX510-S□0□	Serial	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1025	EX600-AMB	Serial	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1026	EX600-AXA	Serial	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1027	EX600-AYA	Serial	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1028	EX600-DMNE	Serial	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1029	EX600-DMNF	Serial	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1030	EX600-DMPE	Serial	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1031	EX600-DMPF	Serial	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1032	EX600-DXNB	Serial	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1033	EX600-DXNC	Serial	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1034	EX600-DXNC1	Serial	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1035	EX600-DXND	Serial	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1036	EX600-DXNE	Serial	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1037	EX600-DXNF	Serial	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1038	EX600-DXPB	Serial	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1039	EX600-DXPC	Serial	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1040	EX600-DXPC1	Serial	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1041	EX600-DXPD	Serial	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1042	EX600-DXPE	Serial	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1043	EX600-DXPF	Serial	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1044	EX600-DYNB	Serial	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1045	EX600-DYNE	Serial	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1046	EX600-DYNF	Serial	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1047	EX600-DYPB	Serial	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1048	EX600-DYPE	Serial	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1049	EX600-DYPF	Serial	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1050	EX600-ED2	Serial	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under

1051	EX600-ED3	Serial	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1052	EX600-HT1A	Serial	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1053	EX600-SDN1A	Serial	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1054	EX600-SDN2A	Serial	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1055	EX600-SEC□	Serial	○	**Impossibility**	-			-					-			-	-	-	Over	Over	Under	Under
1056	EX600-SMJ1	Serial	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1057	EX600-SMJ2	Serial	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1058	EX600-SPN□	Serial	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1059	EX600-SPR□A	Serial	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1060	EX9-OE□	Serial	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1061	EX9-PE1	Serial	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1062	EZD	Filter	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
1063	EZF	Filter	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
1064	EZFN	Filter	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
1065	EZS	Filter	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
1066	FGA	Filter	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
1067	FGB	Filter	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
1068	FGC	Filter	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
1069	FGD	Filter	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
1070	FGE	Filter	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
1071	FGE□-G	Filter	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
1072	FGF	Filter	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
1073	FGF□-G	Filter	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
1074	FGG	Filter	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
1075	FGG□-G	Filter	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
1076	FGH	Filter	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
1077	FH100	Return line filter	×	Possible	6(b)				6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
1078	FH150	Return line filter	×	Possible	6(b)				6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
1079	FH34	Return line filter	×	Possible	6(b)				6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
1080	FH44	Return line filter	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
1081	FH54	Return line filter	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
1082	FH64	Return line filter	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
1083	FH99	Return line filter	×	Possible	6(b)				6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
1084	FHBA	Return line filter	×	Possible	6(b)				6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
1085	FHG	Return line filter	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
1086	FHIA	Return line filter	×	Possible	6(b)				6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
1087	FHM	Return line filter	×	Possible	6(b)				6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
1088	FN1	Low maintenance filter	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
1089	FN1□-G	Low maintenance filter	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
1090	FN4	Low maintenance filter	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
1091	FN4□-G	Low maintenance filter	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
1092	FND	Low maintenance filter	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
1093	FNR	Low maintenance filter	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
1094	FQ1	Quick change filter	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
1095	G15	Pressure gauge	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
1096	G27	Pressure gauge	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
1097	G33	Pressure gauge	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
1098	G36	Pressure gauge	×	Possible	6(b),6(c)		6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
1099	G36-L	Pressure gauge	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
1100	G43	Pressure gauge	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
1101	G46	Pressure gauge	×	Possible	6(b),6(c)		6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
1102	G46E	Pressure gauge	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
1103	G46-L	Pressure gauge	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
1104	G46-SR A	Pressure gauge	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
1105	G46-SR B	Pressure gauge	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
1106	G49	Pressure gauge	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
1107	GA33	Pressure gauge	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
1108	GA36	Pressure gauge	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
1109	GA46	Pressure gauge	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
1110	GP46	Pressure gauge	○	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1111	GS40	Digital pressure switch	○	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1112	GZ46	Pressure gauge	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
1113	H	Self-align fitting	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Under	Under	Under	Under
1114	HAA	Air cooled aftercooler	○	**Impossibility**	-			-					-			-	-	-	Over	Over	Under	Under
1115	HAW	Air cooled aftercooler	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
1116	HEA100	Thermo-bath	○	**Impossibility**	-			-					-			-	-	-	Over	Over	Under	Under
1117	HEB	Thermo-bath	○	Possible	7(a),7(c)-Ⅰ,9(b)			7(c)-Ⅰ		7(a)	9(b)		Under	8(b)	8(b)	Under	Under	Under	Over	Over	Under	Under
1118	HEC-A	Thermo-bath	○	Possible	6(b),7(a),7(c)-Ⅰ,9(b)			7(c)-Ⅰ	6(b)	7(a)	9(b)		Under	8(b)	8(b)	Under	Under	Under	Over	Over	Under	Under
1119	HEC-W	Thermo-bath	○	Possible	7(a),7(c)-Ⅰ,9(b)			7(c)-Ⅰ		7(a)	9(b)		Under	8(b)	8(b)	Under	Under	Under	Over	Over	Under	Under
1120	HED	Thermo-bath	○	Possible	7(a),7(c)-Ⅰ,9(b)			7(c)-Ⅰ		7(a)	9(b)		Under	8(b)	8(b)	Under	Under	Under	Over	Over	Under	Under
1121	HEP500-04	Thermo-bath	×	Possible	6(b),6(c)		6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
1122	HOW	Copper grain type oil cooler	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
1123	HOWF	Copper grain type oil cooler	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
1124	HRS	Thermo-cooler	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1125	HRSE	Thermo-cooler	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1126	HRSH	Thermo-cooler	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1127	HRW	Thermo-cooler	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1128	HRZ	Thermo-cooler	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1129	HRZD	Thermo-cooler	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1130	HYB	ISO standard hygenic design cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
1131	HYC	ISO standard hygenic design cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
1132	HYDB	ISO standard hygenic design cylinder	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1133	HYDC	ISO standard hygenic design cylinder	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under

1134	HYDQ	ISO standard hygenic design cylinder	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1135	HYG	ISO standard hygenic design cylinder	×	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1136	HYQ	ISO standard hygenic design cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
1137	ID	Heatless air dryer	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ,9(b)		6(c)	7(c)-Ⅰ	6(b)	7(a)	9(b)		Under	Under		Under	Under	Under	Over	Over	Under	Under
1138	IDF100F,125F,150F	Heatless air dryer	○	Possible	6(c),7(c)-Ⅰ,9(b)		6(c)	7(c)-Ⅰ			9(b)		Under	8(b)	8(b)	Under	Under	Under	Over	Over	Under	Under
1139	IDF100FS,125FS,150FS	Heatless air dryer	○	Possible	6(c),7(c)-Ⅰ,9(b)		6(c)	7(c)-Ⅰ			9(b)		Under	8(b)	8(b)	Under	Under	Under	Over	Over	Under	Under
1140	IDF190D,240D	Heatless air dryer	○	Possible	6(c),7(c)-Ⅰ,9(b)		6(c)	7(c)-Ⅰ			9(b)		Under	8(b)	8(b)	Under	Under	Under	Over	Over	Under	Under
1141	IDF1E～15E	Heatless air dryer	○	Possible	6(c),7(c)-Ⅰ,9(b)		6(c)	7(c)-Ⅰ			9(b)		Under	8(b)	8(b)	Under	Under	Under	Over	Over	Under	Under
1142	IDF22E～75E	Heatless air dryer	○	Possible	6(c),7(c)-Ⅰ,9(b)		6(c)	7(c)-Ⅰ			9(b)		Under	8(b)	8(b)	Under	Under	Under	Over	Over	Under	Under
1143	IDF370D	Heatless air dryer	○	Impossibility	-			-					-			-	-	-	Over	Over	Under	Under
1144	IDFA100F,125F,150F	Heatless air dryer	○	Possible	6(c),7(c)-Ⅰ,9(b)		6(c)	7(c)-Ⅰ			9(b)		Under	8(b)	8(b)	Under	Under	Under	Over	Over	Under	Under
1145	IDFA22E～75E	Heatless air dryer	○	Possible	6(c),7(c)-Ⅰ,9(b)		6(c)	7(c)-Ⅰ			9(b)		Under	8(b)	8(b)	Under	Under	Under	Over	Over	Under	Under
1146	IDFA3E～15E	Heatless air dryer	○	Possible	6(c),7(c)-Ⅰ,9(b)		6(c)	7(c)-Ⅰ			9(b)		Under	8(b)	8(b)	Under	Under	Under	Over	Over	Under	Under
1147	IDFB3E～37E	Heatless air dryer	○	Possible	6(c),7(c)-Ⅰ,9(b)		6(c)	7(c)-Ⅰ			9(b)		Under	8(b)	8(b)	Under	Under	Under	Over	Over	Under	Under
1148	IDH□4,6	Heatless air dryer	○	Possible	6(c),7(c)-Ⅰ,9(b)		6(c)	7(c)-Ⅰ			9(b)		Under	8(b)	8(b)	Under	Under	Under	Over	Over	Under	Under
1149	IDU3E～75E	Heatless air dryer	○	Possible	6(c),7(c)-Ⅰ,9(b)		6(c)	7(c)-Ⅰ			9(b)		Under	8(b)	8(b)	Under	Under	Under	Over	Over	Under	Under
1150	IF3	Paddle style flow switch	○	Possible	6(b),6(c),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
1151	IFW5	Paddle style flow switch	○	Possible	6(b),6(c),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
1152	IITV00	Vacuum regulator manifold	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1153	IITV20	Vacuum regulator manifold	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1154	IL100	Booster relay and lock-up valve	×	Possible	6(b),6(c)		6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
1155	IL201	Booster relay and lock-up valve	×	Possible	6(b),6(c)		6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
1156	IL211	Booster relay and lock-up valve	×	Possible	6(b),6(c)		6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
1157	IL220	Booster relay and lock-up valve	×	Possible	6(b),6(c)		6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
1158	INA-48-1	Valve	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
1159	IP200	Cylinder positioner	×	Possible	6(b),6(c)		6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
1160	IP5000	Cylinder positioner	×	Possible	6(b),6(c)		6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
1161	IP5100	Cylinder positioner	×	Possible	6(b),6(c)		6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
1162	IP8000	Cylinder positioner	×	Possible	6(b),6(c)		6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
1163	IP8001	Cylinder positioner	○	Impossibility	-			-					-			-	-	-	Over	Over	Under	Under
1164	IP8100	Cylinder positioner	×	Possible	6(b),6(c)		6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
1165	IP8101	Cylinder positioner	○	Impossibility	-			-					-			-	-	-	Over	Over	Under	Under
1166	IR1000･2000･3000	Precision regulator	×	Possible	6(b),6(c)		6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
1167	IR1000-A･2000-A･3000-A	Precision regulator	×	Possible	6(b)				6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
1168	IR1200-A･2200-A･3200-A	Precision regulator	×	Possible	6(b),6(c)		6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
1169	IR2120･3120	Precision regulator	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
1170	IRV10･20	Precision regulator	×	Possible	6(b),6(c)		6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
1171	IS100	Pressure switch	○	Possible	6(b),6(c),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
1172	IS2761	Pressure switch	○	Possible	6(c),7(c)-Ⅰ		6(c)	7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
1173	IS3000	Pressure switch	○	Possible	6(b),6(c),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
1174	ISA2	Pressure switch	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1175	ISA3	Pressure switch	○	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1176	ISE1	Pressure switch	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1177	ISE10	Pressure switch	○	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1178	ISE2	Pressure switch	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1179	ISE3	Pressure switch	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1180	ISE30A	Pressure switch	○	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1181	ISE35	Pressure switch	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1182	ISE40A	Pressure switch	○	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1183	ISE70	Pressure switch	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1184	ISE75	Pressure switch	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1185	ISE75H	Pressure switch	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1186	ISE80	Pressure switch	○	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1187	ISG	Pressure switch	○	Possible	6(c),7(c)-Ⅰ		6(c)	7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
1188	ITV0000	Electro-pneumatic converter	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1189	ITV1000･2000･3000	Electro-pneumatic converter	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1190	ITV2090･2091	Electro-pneumatic converter	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1191	IW	Regulator with filter	×	Possible	6(b),6(c)		6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
1192	IZD10	Electrostatic Sencer	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1193	IZE11	Electrostatic Sencer	○	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1194	IZE11	Electrostatic Sencer	○	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1195	IZF10	Ionizer	○	Possible	6(c),7(a),7(c)-Ⅰ,7(c)-Ⅱ		6(c)	7(c)-Ⅰ		7(a)		7(c)-Ⅱ	Under	Under		Under	Under	Under	Over	Over	Under	Under
1196	IZF10R	Ionizer	○	Possible	6(c),7(a),7(c)-Ⅰ,7(c)-Ⅱ		6(c)	7(c)-Ⅰ		7(a)		7(c)-Ⅱ	Under	Under		Under	Under	Under	Over	Over	Under	Under
1197	IZF21/31	Ionizer	○	Possible	6(c),7(a),7(c)-Ⅰ,7(c)-Ⅱ		6(c)	7(c)-Ⅰ		7(a)		7(c)-Ⅱ	Under	Under		Under	Under	Under	Over	Over	Under	Under
1198	IZH	Handy surface electrometer	○	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1199	IZH10	Handy surface electrometer	○	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1200	IZN10	Ionizer	○	Possible	6(c),7(a),7(c)-Ⅰ,7(c)-Ⅱ		6(c)	7(c)-Ⅰ		7(a)		7(c)-Ⅱ	Under	Under		Under	Under	Under	Over	Over	Under	Under
1201	IZS31	Ionizer	○	Possible	6(c),7(a),7(c)-Ⅰ,7(c)-Ⅱ		6(c)	7(c)-Ⅰ		7(a)		7(c)-Ⅱ	Under	Under		Under	Under	Under	Over	Over	Under	Under
1202	IZS4□	Ionizer	○	Possible	6(c),7(a),7(c)-Ⅰ,7(c)-Ⅱ		6(c)	7(c)-Ⅰ		7(a)		7(c)-Ⅱ	Under	Under		Under	Under	Under	Over	Over	Under	Under
1203	JA	Floating joint	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
1204	JAH	Floating joint	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
1205	JB	Floating joint	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
1206	JC	Floating joint	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
1207	JS	Floating joint	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
1208	JXC73/83	Step motor controller	○	Possible	7(c)-Ⅰ			7(c)-Ⅰ					-			-	-	-	Over	Over	Under	Under
1209	JXC91	Step motor controller	○	Possible	7(c)-Ⅰ			7(c)-Ⅰ					-			-	-	-	Over	Over	Under	Under
1210	JXC92	Step motor controller	○	Possible	7(c)-Ⅰ			7(c)-Ⅰ					-			-	-	-	Over	Over	Under	Under
1211	JXC93	Step motor controller	○	Possible	7(c)-Ⅰ			7(c)-Ⅰ					-			-	-	-	Over	Over	Under	Under
1212	JXCD1	Step motor controller	○	Possible	7(c)-Ⅰ			7(c)-Ⅰ					-			-	-	-	Over	Over	Under	Under
1213	JXCE1	Step motor controller	○	Possible	7(c)-Ⅰ			7(c)-Ⅰ					-			-	-	-	Over	Over	Under	Under
1214	JXCP1	Step motor controller	○	Possible	7(c)-Ⅰ			7(c)-Ⅰ					-			-	-	-	Over	Over	Under	Under
1215	KA	Antistatic one-touch fitting	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
1216	KB	Piping module	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under

1217	KC	Tube coupler	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
1218	KDM	Rectangular multi-connector	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
1219	KE□	Pressure relief valve with one-touch fitting	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
1220	KF	Insert fitting	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Under	Under	Under	Under
1221	KFG	Insert fitting	×	Possible	Under								Under	Under		Under	Under	Under	Under	Under	Under	Under
1222	KG	Stainless one-touch fitting	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
1223	KJ	Miniature one-touch fitting	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
1224	KK	S coupler	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
1225	KK13	S coupler	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
1226	KKA	S coupler	×	Possible	Under								Under	Under		Under	Under	Under	Under	Under	Under	Under
1227	KKH	S coupler	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
1228	KM	One-touch fitting manifold	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
1229	KN	Blow nozzle	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
1230	KP	Clean one-touch fitting	×	Possible	Under								Under	Under		Under	Under	Under	Under	Under	Under	Under
1231	KPG	Clean one-touch fitting	×	Possible	Under								Under	Under		Under	Under	Under	Under	Under	Under	Under
1232	KPQ	Clean one-touch fitting	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
1233	KQ2	One-touch fitting	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
1234	KQB	One-touch fitting	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
1235	KQG	One-touch fitting	×	Possible	Under								Under	Under		Under	Under	Under	Under	Under	Under	Under
1236	KRM	FR one-touch fitting	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
1237	KR-W2	FR one-touch fitting	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
1238	KS	Rotary one-touch fitting	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
1239	KX	Rotary one-touch fitting	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
1240	L	Self-align fitting	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
1241	LAT3	Card Motor Controller	○	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ,7(c)-Ⅱ,9(b)	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)	9(b)	7(c)-Ⅱ	Under	8(b)	8(b)	Under	Under	Under	Over	Over	Under	Under
1242	LATC4	Card Motor Controller	○	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ,7(c)-Ⅱ,9(b)	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)	9(b)	7(c)-Ⅱ	Under	8(b)	8(b)	Under	Under	Under	Over	Over	Under	Under
1243	LATC5	Card Motor Controller	○	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ,7(c)-Ⅱ,9(b)	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)	9(b)	7(c)-Ⅱ	Under	8(b)	8(b)	Under	Under	Under	Over	Over	Under	Under
1244	LATC-W1	Card Motor Controller	○	Possible	Under			7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
1245	LATH1	Card Motor Controller	○	Possible	Under			7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
1246	LATH2	Cable	○	Possible	Under			7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
1247	LATH3	Cable	○	Possible	Under			7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
1248	LC3F2	Direcitonal control equipment for electric cylinder	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1249	LC3F2-1-C□	Direcitonal control equipment for electric cylinder	×	Possible	7(a)					7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1250	LECA6	Contoroller	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1251	LEC-CN5-□	Cable	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
1252	LEC-CP-□	Cable	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
1253	LECP1	Contoroller	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1254	LECP2	Contoroller	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1255	LECP6	Contoroller	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1256	LECPA	Contoroller	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1257	LECS	Contoroller	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1258	LL	LVM*** manifold	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
1259	LLA	Manifold	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
1260	LLC	Manifold	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
1261	LLD	Manifold	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
1262	LLH	Manifold	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
1263	LLQ	Manifold	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
1264	LLW	Manifold	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
1265	LM(D,H,M,V)	Mist spray unit	×	Possible	6(a),6(b),6(c),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
1266	LMD	Mist spray unit	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
1267	LMH	Mist spray unit	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
1268	LMU100	Mist spray unit	○	Possible	6(b),6(c),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
1269	LMU200	Mist spray unit	○	Possible	6(b),6(c),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
1270	LMV	Mist spray unit	×	Possible	6(b),6(c)		6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
1271	LQ1	Fluoropolymer branch "T"	×	Possible	Under								Under	Under		Under	Under	Under	Under	Under	Under	Under
1272	LQ3	Fluoropolymer branch "T"	×	Possible	Under								Under	Under		Under	Under	Under	Under	Under	Under	Under
1273	ITV209□	Guide integrated electric actuator	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1274	LVA	Valve for chemical	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
1275	LVC	Valve for chemical	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
1276	LVD	Valve for chemical	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
1277	LVH	Valve for chemical	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
1278	LVJ	Valve for chemical	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
1279	LVK	Valve for chemical	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
1280	LVM07	Valve for chemical	○	Possible	7(c)-Ⅰ			7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
1281	LVM09/090	Valve for chemical	○	Possible	7(c)-Ⅰ			7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
1282	LVM10/100	Valve for chemical	○	Possible	7(c)-Ⅰ			7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
1283	LVM15/150	Valve for chemical	○	Possible	7(c)-Ⅰ			7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
1284	LVM20/200	Valve for chemical	○	Possible	7(c)-Ⅰ			7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
1285	LVMK20/200	Valve for chemical	○	Possible	Under			7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
1286	LVN	Valve for chemical	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
1287	LVP	Valve for chemical	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
1288	LVQ	Valve for chemical	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
1289	LVQ□□H	Valve for chemical	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
1290	LVQ□□H-Z	Valve for chemical	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
1291	LVQH	Valve for chemical	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
1292	LVQHS	Valve for chemical	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
1293	LVQHS-Z	Valve for chemical	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
1294	LVQH-T	Valve for chemical	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
1295	LVQH-Z	Valve for chemical	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
1296	LVQS	Valve for chemical	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
1297	LVQS-Z	Valve for chemical	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
1298	LVQ-T	Valve for chemical	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
1299	LVQ-Z	Valve for chemical	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under

1300	LVR	Valve for chemical	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
1301	LVW	Valve for chemical	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
1302	M	Miniature fitting	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
1303	MA2	Auto hand changing system	×	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1304	MA3	Auto hand changing system	×	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1305	MB	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
1306	MB	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
1307	MB□Q	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
1308	MB□Y	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
1309	MB1	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
1310	MB1	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
1311	MB1K	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
1312	MB1K	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
1313	MB1W	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
1314	MB1W	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
1315	MBB	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
1316	MBB	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
1317	MBK	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
1318	MBK	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
1319	MBW	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
1320	MBW	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
1321	MB-Z	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
1322	MDB	Rotary table	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1323	MDB	Rotary table	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1324	MDB□Q	Rotary table	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1325	MDB□Y	Rotary table	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1326	MDB1	Rotary table	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1327	MDB1	Rotary table	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1328	MDB1K	Rotary table	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1329	MDB1K	Rotary table	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1330	MDB1W	Rotary table	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1331	MDB1W	Rotary table	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1332	MDBK	Rotary table	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1333	MDBK	Rotary table	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1334	MDBW	Rotary table	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1335	MDBW	Rotary table	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1336	MDB-Z	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1337	MDHR2	Angular style air gripper	×	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1338	MDHR3	Angular style air gripper	×	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1339	MDSUA	Rotary table	○	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1340	MDSUB	Rotary table	○	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1341	MDU	Rotary table	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1342	MDU□□-□S	Rotary table	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1343	MDU□□-□T	Rotary table	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1344	MDUW	Rotary table	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1345	MGC	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1346	MGF	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1347	MGG	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1348	MGG	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1349	MGJ	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1350	MGP	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1351	MGP	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1352	MGP	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1353	MGP-□AZ	Compact cylinder with guide	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1354	MGPA	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1355	MGPA-Z	Compact cylinder with guide	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1356	MGPL-Z	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1357	MGPM-Z	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1358	MGPS	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1359	MGPWL	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1360	MGPWM	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1361	MGQ	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1362	MGT	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1363	MGZ	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1364	MGZ	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1365	MGZR	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1366	MHC2	Angular style air gripper	×	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1367	MHC2-6	Angular style air gripper	×	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1368	MHCA2-6	Angular style air gripper	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
1369	MHCM2-7S	Angular style air gripper	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
1370	MHF2	Angular style air gripper	×	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1371	MHK(L)2	Angular style air gripper	×	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1372	MHL2	Angular style air gripper	×	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1373	MHQG2	Angular style air gripper	×	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1374	MHQJ2	Angular style air gripper	×	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1375	MHR2	Angular style air gripper	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
1376	MHR3	Angular style air gripper	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
1377	MHS2	Angular style air gripper	×	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1378	MHS3	Angular style air gripper	×	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1379	MHS4	Angular style air gripper	×	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1380	MHSH(J)3	Angular style air gripper	×	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1381	MHSJ3	Angular style air gripper	×	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under

1382	MHSL3	Angular style air gripper	×	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1383	MHT2	Angular style air gripper	×	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1384	MHW2	Angular style air gripper	×	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1385	MHY2	Angular style air gripper	×	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1386	MHZ2	Angular style air gripper	×	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1387	MHZA2-6	Angular style air gripper	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
1388	MHZAJ2-6	Angular style air gripper	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
1389	MHZJ2	Angular style air gripper	×	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1390	MHZL2	Angular style air gripper	×	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1391	MIS	Escapements (1 finger type)	×	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1392	MIW	Escapements (1 finger type)	×	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1393	MK2T	Rotary cramp cylinder	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1394	MK-Z	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1395	ML1C	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1396	ML2B	Air cylinder	○	Possible	6(b),6(c),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
1397	MLGC	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1398	MLGP	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1399	MLU	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
1400	MNB	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
1401	MNBW	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
1402	MQM	Air cylinder	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
1403	MQP	Air cylinder	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
1404	MQQ	Air cylinder	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
1405	MRHQ	Rotary gripper	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1406	MRHQ□S-PS	Rotary gripper	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
1407	MRQ	Rotary gripper	○	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1408	MS	SUS316 miniature fitting	×	Possible	Under								Under	Under		Under	Under	Under	Under	Under	Under	Under
1409	MSQ	Rotary table	○	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1410	MSQ□□□□	Rotary table	○	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1411	MSQX	Rotary table	○	Possible	6(b),7(a),7(c)-Ⅰ			7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1412	MSUA	Rotary table	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
1413	MSUB	Rotary table	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
1414	MSZ	Rotary table	× (O with auto switch)	Possible	6(b),7(a),7(c)-Ⅰ			7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1415	MTS	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1416	MU	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
1417	MU	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
1418	MUW	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
1419	MVGQ	Guide integrated cylinder with valve	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1420	MVGQ	Guide integrated cylinder with valve	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1421	MVGQ	Guide integrated cylinder with valve	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1422	MXF	Air slide table	× (O with auto switch)	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1423	MXH	Air slide table	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1424	MXH-Z	Air slide table	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1425	MXJ	Air slide table	× (O with auto switch)	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1426	MXP	Air slide table	× (O with auto switch)	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1427	MXQ	Air slide table	× (O with auto switch)	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1428	MXQ-Z	Air slide table	× (O with auto switch)	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1429	MXS	Air slide table	× (O with auto switch)	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1430	MXS□L	Air slide table	× (O with auto switch)	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1431	MXU	Air slide table	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1432	MXW	Air slide table	× (O with auto switch)	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1433	MXY	Air slide table	× (O with auto switch)	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1434	MY1□W	Mechanically jointed rodless cylinder	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1435	MY1B	Mechanically jointed rodless cylinder	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1436	MY1C	Mechanically jointed rodless cylinder	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1437	MY1H	Mechanically jointed rodless cylinder	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1438	MY1HT	Mechanically jointed rodless cylinder	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1439	MY1M	Mechanically jointed rodless cylinder	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1440	MY2C	Mechanically jointed rodless cylinder	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1441	MY2H	Mechanically jointed rodless cylinder	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1442	MY2HT	Mechanically jointed rodless cylinder	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1443	MY3A	Mechanically jointed rodless cylinder	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1444	MY3B	Mechanically jointed rodless cylinder	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1445	MY3M	Mechanically jointed rodless cylinder	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1446	NEW SQ1000	Solenoid valve	○	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1447	NEW SQ2000	Solenoid valve	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1448	NEW SY3000	Solenoid valve	○	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1449	NEW SY5000	Solenoid valve	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under

1450	NEW SY7000	Solenoid valve	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1451	NEW VQ1000	Solenoid valve	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1452	NEW VQ2000	Solenoid valve	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1453	NEW VQC1000	Solenoid valve	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1454	NEW VQC2000	Solenoid valve	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1455	NEW VQZ100	Solenoid valve	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1456	NEW VQZ1000	Solenoid valve	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1457	NEW VQZ200	Solenoid valve	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1458	NEW VQZ2000	Solenoid valve	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1459	NEW VQZ300	Solenoid valve	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1460	NEW VQZ3000	Solenoid valve	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1461	NEW VT307	Solenoid valve	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1462	P2110□0-1	Various unit for rotary actuator	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
1463	P2110□0-2	Various unit for rotary actuator	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
1464	P2110□0-3	Various unit for rotary actuator	×	Possible	6(b),7(a)				6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1465	P2110□0-4	Various unit for rotary actuator	×	Possible	6(b),7(a)				6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1466	P2110□0-8	Various unit for rotary actuator	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
1467	P2110□0-9	Various unit for rotary actuator	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
1468	P2940□0-22	Various unit for rotary actuator	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
1469	P40□0□0-2□	Various unit for rotary table	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
1470	P4020□0-3□	Various unit for rotary table	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
1471	P4060□0-1	Various unit for rotary table	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
1472	P4070□0-3□	Various unit for rotary table	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
1473	P408080-3□	Various unit for rotary table	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
1474	P4110□0-1	Various unit for rotary table	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
1475	P4110□0-2	Various unit for rotary table	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
1476	P4110□0-8	Various unit for rotary table	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
1477	P4110□0-9	Various unit for rotary table	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
1478	P4730□0-1	Various unit for rotary table	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
1479	P4730□0-23	Various unit for rotary table	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
1480	P5230□0-20	External stopper unit （CRJU05-90）	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
1481	P5230□0-5	External stopper unit （CRJU05-90）	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
1482	P5310□0-1	External stopper unit （CRJU05-90）	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
1483	P56501012-3	External stopper unit （CRJU05-90）	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
1484	P56501013	External stopper unit （CRJU05-90）	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
1485	P565010-7	External stopper unit （CRJU05-90）	×	Possible	6(b),6(c)		6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
1486	P6110□0-1	Various unit for rotary actuator	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
1487	P6110□0-3	Various unit for rotary actuator	×	Possible	6(b),7(a)				6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1488	P6110□0-4	Various unit for rotary actuator	×	Possible	6(b),7(a)				6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1489	P6110□0-8	Various unit for rotary actuator	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
1490	P6110□0-9	Various unit for rotary actuator	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
1491	P621010-3	Various unit for rotary actuator	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
1492	P621020-3	Various unit for rotary actuator	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
1493	P621030-3	Various unit for rotary actuator	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
1494	P621040-3	Various unit for rotary actuator	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
1495	P8110□0-3	Unit	×	Possible	6(b)				6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
1496	P8110□0-4	Unit	×	Possible	6(b)				6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
1497	PF2A	Flow switch	○	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1498	PF2D	Flow switch	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1499	PF2W	Flow switch	○	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1500	PF2W300-A	Flow switch	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1501	PF2W520T-04-1	Flow switch	○	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1502	PF3W	Flow switch	○	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1503	PFM3	Flow switch	○	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1504	PFM5	Flow switch	○	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1505	PFM7	Flow switch	○	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1506	PFMB7□(201除く)	Flow switch	○	Possible	6(b),7(a),7(c)-Ⅰ			7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1507	PFMB7201□	Flow switch	○	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1508	PFMC	Flow switch	○	Possible	7(c)-Ⅰ			7(c)-Ⅰ					-			-	-	-	Over	Over	Under	Under
1509	PFMV3	Flow switch	○	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1510	PFMV5	Flow switch	○	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1511	PPA	Compact manometer	○	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1512	PS1000	Pressure switch	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1513	PS1100	Pressure switch	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1514	PS1200	Pressure switch	○	Possible	7(c)-Ⅰ			7(c)-Ⅰ					-			-	-	-	Over	Over	Under	Under
1515	PSE200	Pressure switch	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1516	PSE300	Pressure switch	○	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1517	PSE300	Pressure switch	○	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1518	PSE300AC	Pressure switch	○	Possible	7(c)-Ⅰ			7(c)-Ⅰ					-			-	-	-	Over	Over	Under	Under
1519	PSE530	Pressure switch	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1520	PSE540	Pressure switch	○	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1521	PSE550	Pressure switch	○	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1522	PSE560	Pressure switch	○	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1523	PSE570	Pressure switch	○	Possible	7(c)-Ⅰ			7(c)-Ⅰ					-			-	-	-	Over	Over	Under	Under
1524	PVQ10	Proportional Solenoid Valve	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1525	PVQ30	Proportional Solenoid Valve	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1526	RB	shock absorber	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
1527	RB	shock absorber	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
1528	RBA	shock absorber	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
1529	RB-ADA	shock absorber	×	Possible	6(a)	6(a)							Under	Under		Under	Under	Under	Over	Over	Under	Under
1530	RBL	shock absorber	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under

1531	RB-LROEM	shock absorber	×	Possible	6(a)	6(a)							Under	Under		Under	Under	Under	Over	Over	Under	Under
1532	RB-LROEM(XT)	shock absorber	×	Possible	6(a)	6(a)							Under	Under		Under	Under	Under	Over	Over	Under	Under
1533	RB-OEM	shock absorber	×	Possible	6(a)	6(a)							Under	Under		Under	Under	Under	Over	Over	Under	Under
1534	RB-OEM(XT)	shock absorber	×	Possible	6(a)	6(a)							Under	Under		Under	Under	Under	Over	Over	Under	Under
1535	RBQ	shock absorber	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
1536	RBQ	shock absorber	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
1537	RDQ	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1538	REA	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
1539	REAH	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1540	REAL	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1541	REAR	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1542	REAS	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1543	REBH	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1544	REBR	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1545	REC	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1546	RHC	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1547	RJ	Shock absorber	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
1548	RLQ	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
1549	RQ	Compact Cylinder with Air Cushion / Standard	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
1550	RS2H	High stopper cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1551	RSA-R50	High stopper cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
1552	RSA-R63	High stopper cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
1553	RSA-R80	High stopper cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
1554	RSG	Air cylinder	×	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1555	RSH	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1556	RSQ	Air cylinder	×	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1557	RZQ	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1558	S070	Solenoid valve	○	Possible	7(c)-Ⅰ			7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
1559	S0700	Solenoid valve	○	Possible	6(c),7(c)-Ⅰ		6(c)	7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
1560	SGC	Coolant valve	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1561	SGH	Coolant valve	○	Possible	6(b),7(a),7(c)-Ⅰ			7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1562	SJ2000	Solenoid valve	○	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1563	SJ3000	Solenoid valve	○	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1564	SJ3A6	Solenoid valve	○	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1565	SQ1000	Solenoid valve	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1566	SQ2000	Solenoid valve	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1567	SRF	Clean Regulator	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
1568	SRH	Clean Regulator	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
1569	SRH3110-X281	Clean Regulator	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
1570	SRP	Clean Regulator	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
1571	SR-T6-00-X1	Clean Regulator	×	Possible	6(b)				6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
1572	SS0700	Manifold	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
1573	SS3J3-V60	Manifold	○	Possible	6(c),7(c)-Ⅰ		6(c)	7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
1574	SS3J3-V60□D	Manifold	○	Possible	6(c),7(c)-Ⅰ		6(c)	7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
1575	SS5J2-60	Manifold	○	Possible	6(c),7(c)-Ⅰ		6(c)	7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
1576	SS5J2-60□D	Manifold	○	Possible	6(c),7(c)-Ⅰ		6(c)	7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
1577	SS5J2-60G	Manifold	○	Possible	6(c),7(c)-Ⅰ		6(c)	7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
1578	SS5J2-60L□D	Manifold	○	Possible	6(c),7(c)-Ⅰ		6(c)	7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
1579	SS5J2-60S	Manifold	○	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1580	SS5J2-60S6B	Manifold	○	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1581	SS5J3-60	Manifold	○	Possible	6(c),7(c)-Ⅰ		6(c)	7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
1582	SS5J3-60□D	Manifold	○	Possible	6(c),7(c)-Ⅰ		6(c)	7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
1583	SS5J3-60G	Manifold	○	Possible	6(c),7(c)-Ⅰ		6(c)	7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
1584	SS5J3-60L□D	Manifold	○	Possible	6(c),7(c)-Ⅰ		6(c)	7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
1585	SS5J3-60S	Manifold	○	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1586	SS5J3-60S6B	Manifold	○	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1587	SS5Q13	Manifold	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1588	SS5Q13-SB	Manifold	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1589	SS5Q14	Manifold	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1590	SS5Q23	Manifold	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1591	SS5Q23-SB	Manifold	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1592	SS5Q24	Manifold	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1593	SS5V□-(W)10S1□	Manifold	○	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1594	SS5V□-(W)10S1□	Manifold	○	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1595	SS5V□-(W)10S6□	Manifold	○	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1596	SS5V□-1□□D	Manifold	○	Possible	6(c),7(c)-Ⅰ		6(c)	7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
1597	SS5V□-1□FD	Manifold	○	Possible	6(c),7(c)-Ⅰ		6(c)	7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
1598	SS5V□-1□GD	Manifold	○	Possible	6(c),7(c)-Ⅰ		6(c)	7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
1599	SS5V□-1□S3	Manifold	○	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1600	SS5V□-W1□CD	Manifold	○	Possible	6(c),7(c)-Ⅰ		6(c)	7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
1601	SS5V□-W1□S	Manifold	○	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1602	SS5V□-W10S4	Manifold	○	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1603	SS5Y□-1□F	Manifold	○	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1604	SS5Y□-1□L	Manifold	○	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1605	SS5Y□-1□M	Manifold	○	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1606	SS5Y□-1□P	Manifold	○	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1607	SS5Y□-1□S□(EX600,EX500,EX126,EX250,EX260,EX120)	Manifold	○	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1608	SS5Y□-1□T	Manifold	○	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1609	SS5Y□-5□F	Manifold	○	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1610	SS5Y□-5□P□	Manifold	○	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1611	SS5Y□-5□S5(EX510)	Manifold	○	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1612	SS5Y3-20	Manifold	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
1613	SS5Y3-20P	Manifold	○	Possible	Under			7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under

1614	SS5Y3-20SA	Manifold	○	Possible	6(b),7(a),7(c)-Ⅰ			7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1615	SS5Y3-4□	Manifold	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
1616	SS5Y3-4□P	Manifold	○	Possible	Under			7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
1617	SS5Y3-42SA	Manifold	○	Possible	6(b),7(a),7(c)-Ⅰ			7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1618	SS5Y3-45	Manifold	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
1619	SS5Y3-45□F	Manifold	○	Possible	6(c),7(c)-Ⅰ		6(c)	7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
1620	SS5Y3-45S6A	Manifold	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1621	SS5Y3-45S6B	Manifold	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1622	SS5Y3-60	Manifold	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
1623	SS5Y5-10S3V-04D-C6D	Manifold	○	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1624	SS5Y5-20	Manifold	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
1625	SS5Y5-20P	Manifold	○	Possible	Under			7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
1626	SS5Y5-20P-□-X688	Manifold	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1627	SS5Y5-20SA	Manifold	○	Possible	6(b),7(a),7(c)-Ⅰ			7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1628	SS5Y5-4□	Manifold	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
1629	SS5Y5-4□P	Manifold	○	Possible	Under			7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
1630	SS5Y5-42SA	Manifold	○	Possible	6(b),7(a),7(c)-Ⅰ			7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1631	SS5Y5-45	Manifold	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
1632	SS5Y5-45F	Manifold	○	Possible	6(c),7(c)-Ⅰ		6(c)	7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
1633	SS5Y5-45S6A	Manifold	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1634	SS5Y5-45S6B	Manifold	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1635	SS5Y5-60	Manifold	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
1636	SS5Y7-20	Manifold	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
1637	SS5Y7-20P	Manifold	○	Possible	Under			7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
1638	SS5Y7-20SA	Manifold	○	Possible	6(b),7(a),7(c)-Ⅰ			7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1639	SS5Y7-42	Manifold	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
1640	SS5Y7-42P	Manifold	○	Possible	Under			7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
1641	SS5Y7-42SA	Manifold	○	Possible	6(b),7(a),7(c)-Ⅰ			7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1642	SS5Y7-60	Manifold	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
1643	SS5Y9-23	Manifold	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
1644	SS5Y9-23P	Manifold	○	Possible	6(c),7(c)-Ⅰ		6(c)	7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
1645	SS5Y9-23SA	Manifold	○	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1646	SS5Y9-43	Manifold	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
1647	SS5Y9-43P	Manifold	○	Possible	6(c),7(c)-Ⅰ		6(c)	7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
1648	SS5Y9-43SA	Manifold	○	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1649	SS5YJ3-21SA	Manifold	○	Possible	6(b),7(a),7(c)-Ⅰ			7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1650	SS5YJ3-32SA	Manifold	○	Possible	6(b),7(a),7(c)-Ⅰ			7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1651	SS5YJ5-20SA	Manifold	○	Possible	6(b),7(a),7(c)-Ⅰ			7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1652	SS5YJ5-4□SA	Manifold	○	Possible	6(b),7(a),7(c)-Ⅰ			7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1653	SS5YJ7-21SA	Manifold	○	Possible	6(b),7(a),7(c)-Ⅰ			7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1654	SS5YJ7-41SA	Manifold	○	Possible	6(b),7(a),7(c)-Ⅰ			7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1655	SS5Z3-60	Manifold	○	Possible	6(c),7(c)-Ⅰ		6(c)	7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
1656	SS5Z3-60□D	Manifold	○	Possible	6(c),7(c)-Ⅰ		6(c)	7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
1657	SS5Z3-60S□D	Manifold	○	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1658	SS5Z3-60S6B	Manifold	○	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1659	SV1000	Solenoid valve	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1660	SV1A4R-X8	Solenoid valve	○	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1661	SV2000	Solenoid valve	○	Possible	6(b),7(a),7(c)-Ⅰ			7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1662	SV3000	Solenoid valve	○	Possible	6(b),7(a),7(c)-Ⅰ			7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1663	SV4000	Solenoid valve	○	Possible	6(b),7(a),7(c)-Ⅰ			7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1664	SX3000	Solenoid valve	○	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1665	SX5000	Solenoid valve	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1666	SX7000	Solenoid valve	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1667	SY100	Solenoid valve	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1668	SY300	Solenoid valve	○	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1669	SY3000	Solenoid valve	○	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1670	SY3190-□-□-Q	Solenoid valve	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1671	SY500	Solenoid valve	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1672	SY5000	Solenoid valve	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1673	SY50M-26-1A	Blanking plate	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
1674	SY5A2R	Solenoid valve	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1675	SY7000	Solenoid valve	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1676	SY9000	Solenoid valve	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1677	SYA3000	Solenoid valve	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
1678	SYA5000	Solenoid valve	×	Possible	6(b),6(c)		6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
1679	SYA7000	Solenoid valve	×	Possible	6(b),6(c)		6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
1680	SYJ	Solenoid valve	○	Possible	6(b),7(a),7(c)-Ⅰ			7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1681	SYJ3□3□-□□□□	Solenoid valve	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1682	SYJ300	Solenoid valve	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1683	SYJ3000	Solenoid valve	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1684	SYJ319-□□	Solenoid valve	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1685	SYJ3190-□□	Solenoid valve	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1686	SYJ500	Solenoid valve	○	Possible	6(b),7(a),7(c)-Ⅰ			7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1687	SYJ5000	Solenoid valve	○	Possible	6(b),7(a),7(c)-Ⅰ			7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1688	SYJ700	Solenoid valve	○	Possible	6(b),7(a),7(c)-Ⅰ			7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1689	SYJ7000	Solenoid valve	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1690	SYJA300	Solenoid valve	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
1691	SYJA3000	Solenoid valve	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
1692	SYJA500	Solenoid valve	×	Possible	6(b),6(c)		6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under

1693	SYJA5000	Solenoid valve	×	Possible	6(b),6(c)		6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
1694	SYJA700	Solenoid valve	×	Possible	6(b),6(c)		6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
1695	SYJA7000	Solenoid valve	×	Possible	6(b),6(c)		6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
1696	SZ3000	Solenoid valve	○	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1697	T	Nylon Tubing	×	Possible	Under								Under	Under		Under	Under	Under	Under	Under	Under	Under
1698	TA□	Antistatic Tubing	×	Possible	Under								Under	Under		Under	Under	Under	Under	Under	Under	Under
1699	TB	Tube Stand	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
1700	TBR	Tube Stand	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
1701	TCU	Polyurethane Coil Tubing	×	Possible	Under								Under	Under		Under	Under	Under	Under	Under	Under	Under
1702	TD	Soft fluororesin tube	×	Possible	Under								Under	Under		Under	Under	Under	Under	Under	Under	Under
1703	TFU	Polyurethane Flat Tubing	×	Possible	Under								Under	Under		Under	Under	Under	Under	Under	Under	Under
1704	TG	Tube Releasing Tool	×	Possible	Under								Under	Under		Under	Under	Under	Under	Under	Under	Under
1705	TH	FEP (Fluorinated ethylen propyrene resin) Tubing (fluoropolymer) / in mm	×	Possible	Under								Under	Under		Under	Under	Under	Under	Under	Under	Under
1706	TIA	Nylon Tubing	×	Possible	Under								Under	Under		Under	Under	Under	Under	Under	Under	Under
1707	TID	Nylon Tubing	×	Possible	Under								Under	Under		Under	Under	Under	Under	Under	Under	Under
1708	TIH	Nylon Tubing	×	Possible	Under								Under	Under		Under	Under	Under	Under	Under	Under	Under
1709	TIL	Nylon Tubing	×	Possible	Under								Under	Under		Under	Under	Under	Under	Under	Under	Under
1710	TIL	Nylon Tubing	×	Possible	Under								Under	Under		Under	Under	Under	Under	Under	Under	Under
1711	TILM	Nylon Tubing	×	Possible	Under								Under	Under		Under	Under	Under	Under	Under	Under	Under
1712	TISA	Nylon Tubing	×	Possible	Under								Under	Under		Under	Under	Under	Under	Under	Under	Under
1713	TIUB	Nylon Tubing	×	Possible	Under								Under	Under		Under	Under	Under	Under	Under	Under	Under
1714	TK	Tube Cutter	×	Possible	Under								Under	Under		Under	Under	Under	Under	Under	Under	Under
1715	TKS	Tube Cutter	×	Possible	Under								Under	Under		Under	Under	Under	Under	Under	Under	Under
1716	TL	Fluoropolymer tube	×	Possible	Under								Under	Under		Under	Under	Under	Under	Under	Under	Under
1717	TL	Fluoropolymer tube	×	Possible	Under								Under	Under		Under	Under	Under	Under	Under	Under	Under
1718	TLM	Fluoropolymer tube	×	Possible	Under								Under	Under		Under	Under	Under	Under	Under	Under	Under
1719	TM	Multi-tube Holder	×	Possible	Under								Under	Under		Under	Under	Under	Under	Under	Under	Under
1720	TMA	Multi-tube Holder	×	Possible	Under								Under	Under		Under	Under	Under	Under	Under	Under	Under
1721	TMH	Multi-tube Holder	×	Possible	Under								Under	Under		Under	Under	Under	Under	Under	Under	Under
1722	TPH	Clean polyorefin tube	×	Possible	Under								Under	Under		Under	Under	Under	Under	Under	Under	Under
1723	TPS	Clean polyorefin tube	×	Possible	Under								Under	Under		Under	Under	Under	Under	Under	Under	Under
1724	TRB	Flame retardant FR Double Layer Tubing	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
1725	TRBU	Flame retardant FR Double Layer Tubing	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
1726	TRS	Flame retardant FR Double Layer Tubing	×	Possible	Under								Under	Under		Under	Under	Under	Under	Under	Under	Under
1727	TRTU	Flame retardant FR Double Layer Tubing	×	Possible	Under								Under	Under		Under	Under	Under	Under	Under	Under	Under
1728	TS	Soft Nylon Tubing	×	Possible	Under								Under	Under		Under	Under	Under	Under	Under	Under	Under
1729	TU	Polyurethane Tubing	×	Possible	Under								Under	Under		Under	Under	Under	Under	Under	Under	Under
1730	TUH	Polyurethane Tubing	×	Possible	Under								Under	Under		Under	Under	Under	Under	Under	Under	Under
1731	TUH	Polyurethane Tubing	×	Possible	Under								Under	Under		Under	Under	Under	Under	Under	Under	Under
1732	TUS	Polyurethane Tubing	×	Possible	Under								Under	Under		Under	Under	Under	Under	Under	Under	Under
1733	TUZ	Polyurethane Tubing	×	Possible	Under								Under	Under		Under	Under	Under	Under	Under	Under	Under
1734	TW	Coaxial Tubing	×	Possible	Under								Under	Under		Under	Under	Under	Under	Under	Under	Under
1735	V100	Solenoid valve	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1736	V100	Solenoid valve	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1737	V3□08-00□□	Solenoid valve	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1738	V3108-00□□-X23	Solenoid valve	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1739	VCH40	Solenoid valve	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1740	VCH40	Solenoid valve	○	Possible	7(c)-Ⅰ			7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
1741	VCH400	Solenoid valve	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1742	VCH400	Solenoid valve	○	Possible	7(c)-Ⅰ			7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
1743	VCHC40	Check valve	×	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1744	VCHN	Silencer	×	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1745	VCHR	Solenoid valve	×	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1746	VDW10/20	Solenoid valve	○	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1747	VDW200/300	Solenoid valve	○	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1748	VEA	Power Amplifier for Electro-pneumatic Proportional Valve	×	**Impossibility**	-			-					-			-	-	-	Over	Over	Under	Under
1749	VEF	Power Amplifier for Electro-pneumatic Proportional Valve	○	**Impossibility**	-			-					-			-	-	-	Over	Over	Under	Under
1750	VEP	Power Amplifier for Electro-pneumatic Proportional Valve	○	**Impossibility**	-			-					-			-	-	-	Over	Over	Under	Under
1751	VER2000	Power Amplifier for Electro-pneumatic Proportional Valve	○	**Impossibility**	-			-					-			-	-	-	Over	Over	Under	Under
1752	VER4000	Power Amplifier for Electro-pneumatic Proportional Valve	○	**Impossibility**	-			-					-			-	-	-	Over	Over	Under	Under
1753	VEX1	Power Amplifier for Electro-pneumatic Proportional Valve	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1754	VEX1□303	Power Amplifier for Electro-pneumatic Proportional Valve	×	Possible	6(b),6(c)		6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
1755	VEX3	Power Amplifier for Electro-pneumatic Proportional Valve	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1756	VEX3	Power Amplifier for Electro-pneumatic Proportional Valve	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1757	VEX5	Power Amplifier for Electro-pneumatic Proportional Valve	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1758	VF1000	Solenoid valve	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1759	VF3□4□-□□□□	Solenoid valve	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1760	VF3000	Solenoid valve	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1761	VF5000	Solenoid valve	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1762	VFA3000	Solenoid valve	×	Possible	6(b)				6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
1763	VFA5000	Solenoid valve	×	Possible	6(b)				6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
1764	VFM200	Solenoid valve	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
1765	VFM300	Solenoid valve	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
1766	VFN	Solenoid valve	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1767	VFN	Solenoid valve	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1768	VFR2000	Solenoid valve	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1769	VFR2000	Solenoid valve	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1770	VFR3000	Solenoid valve	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1771	VFR4000	Solenoid valve	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1772	VFR5000	Solenoid valve	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1773	VFR6000	Solenoid valve	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1774	VFRA3000	Solenoid valve	×	Possible	6(b)				6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
1775	VFRA4000	Solenoid valve	×	Possible	6(b)				6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under

1776	VFS□	Solenoid valve	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
1777	VFS1~6000	Solenoid valve	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1778	VG342	Solenoid valve	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1779	VG342	Solenoid valve	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1780	VGA342	Solenoid valve	×	Possible	6(b),6(c)		6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
1781	VH	Hand valve	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
1782	VHK	Finger valve	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
1783	VHS20~50-A,B-□	Releaf valve	×	Possible	6(b)				6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
1784	VHS20~50-A,B-S	Releaf valve	×	Possible	6(b),6(c)		6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
1785	VHS20~50PW-180AS	Releaf valve	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
1786	VHS20~50PW-190AS	Releaf valve	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
1787	VHS20~VHS50	Releaf valve	×	Possible	6(b),6(c)		6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
1788	VHS2510~5510-A,B-□	Releaf valve	×	Possible	6(b)				6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
1789	VHS2510~5510-A,B-S	Releaf valve	×	Possible	6(b),6(c)		6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
1790	VHS400	Releaf valve	×	Possible	6(b),6(c)		6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
1791	VHS500	Releaf valve	×	Possible	6(b),6(c)		6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
1792	VJ100	Solenoid valve	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1793	VJ300	Solenoid valve	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1794	VJ3000	Solenoid valve	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1795	VJ314MY-6H	Solenoid valve	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1796	VJ3233-X17	Rubber seal 3-port solenoid valve	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1797	VJ3233-X18	Rubber seal 3-port solenoid valve	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1798	VJA300	Solenoid valve	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
1799	VJA3130	Rubber seal 3-port solenoid valve	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
1800	VK	Solenoid valve	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1801	VK300	Solenoid valve	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1802	VK3000	Solenoid valve	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1803	VKF	Solenoid valve	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1804	VKF	Solenoid valve	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1805	VKF	Solenoid valve	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
1806	VM100	Mechanical valve	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
1807	VM1000	Mechanical valve	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
1808	VM100-A	Mechanical valve	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
1809	VM200	Mechanical valve	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
1810	VM200-A	Mechanical valve	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
1811	VM400	Mechanical valve	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
1812	VM800	Mechanical valve	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
1813	VMG	Air gun	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
1814	VNA	Process valve	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1815	VNB	Process valve	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1816	VNB□□□V	Power Valve	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1817	VNC	Coolant valve	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1818	VND	Steam valve	×	Possible	6(b),6(c)		6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
1819	VNH	Coolant valve	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1820	VO301	Solenoid valve	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1821	VO301-00□□	Solenoid valve	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1822	VO307	Solenoid valve	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1823	VO315	Solenoid valve	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1824	VOA301	Solenoid valve	×	Possible	6(b),6(c)		6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
1825	VP	Solenoid valve	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1826	VP300	Solenoid valve	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1827	VP3145	Solenoid valve	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1828	VP3165	Solenoid valve	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1829	VP3185	Solenoid valve	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1830	VP4□24A-02□□-X52	Rubber seal 3-port solenoid valve	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1831	VP4□50	Solenoid valve	○	Possible	6(b),6(c),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
1832	VP4□70	Solenoid valve	○	Possible	6(b),6(c),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
1833	VP500	Solenoid valve	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1834	VP700	Solenoid valve	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1835	VPA300	Solenoid valve	×	Possible	6(b),6(c)		6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
1836	VPA3145	Solenoid valve	×	Possible	6(b),6(c)		6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
1837	VPA3165	Solenoid valve	×	Possible	6(b),6(c)		6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
1838	VPA3185	Solenoid valve	×	Possible	6(b),6(c)		6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
1839	VPA4□50	Solenoid valve	×	Possible	6(b),6(c)		6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
1840	VPA4□70	Solenoid valve	×	Possible	6(b),6(c)		6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
1841	VPA500	Solenoid valve	×	Possible	6(b),6(c)		6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
1842	VPA700	Solenoid valve	×	Possible	6(b),6(c)		6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
1843	VQ1000-FPG-C4C4-F	Perfect block	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
1844	VQ20	Solenoid valve	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1845	VQ2000-FPG-C6C6-F	Perfect block	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
1846	VQ2000-PW	Solenoid valve	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1847	VQ30	Solenoid valve	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1848	VQ4000	Solenoid valve	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1849	VQ5000	Solenoid valve	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1850	VQ7-(6,8)	Solenoid valve	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1851	VQ7-(6,8)	Solenoid valve	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
1852	VQC1000	Solenoid valve	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1853	VQC2000	Solenoid valve	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1854	VQC4000	Solenoid valve	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1855	VQD1000-V	Solenoid valve	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1856	VQP	Solenoid valve	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1857	VQZ□	Metal seal/Rubber seal direct piping type	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
1858	VQZ100	Solenoid valve	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under

1859	VQZ1000	Solenoid valve	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1860	VQZ200	Solenoid valve	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1861	VQZ2000	Solenoid valve	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1862	VQZ300	Solenoid valve	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1863	VQZ3000	Solenoid valve	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1864	VQZ3000	Solenoid valve	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1865	VR1210	Shuttle valve	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
1866	VR1210F	Shuttle valve	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
1867	VR1211F	Shuttle valve	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
1868	VR1220	Shuttle valve	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
1869	VR1220F	Shuttle valve	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
1870	VR2110	Shuttle valve	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
1871	VR3100	Shuttle valve	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
1872	VR3110	Shuttle valve	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
1873	VR3200	Shuttle valve	○	Possible	6(c),7(c)-Ⅰ		6(c)	7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
1874	VR3201	Shuttle valve	○	Possible	6(c),7(c)-Ⅰ		6(c)	7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
1875	VR4151	Shuttle valve	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
1876	VR4152	Shuttle valve	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
1877	VR51	Shuttle valve	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
1878	VS(R,S)8-(6,8,10)	Solenoid valve	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1879	VS7-(6,8)	Solenoid valve	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1880	VSS8	Solenoid valve	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1881	VT	Solenoid valve	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1882	VT301	Solenoid valve	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1883	VT307	Solenoid valve	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1884	VT315	Solenoid valve	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1885	VT317	Solenoid valve	○	Possible	6(b),6(c),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
1886	VT325	Solenoid valve	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1887	VTA301	Solenoid valve	×	Possible	6(b),6(c)		6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
1888	VTA315	Solenoid valve	×	Possible	6(b),6(c)		6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
1889	VV□CC1	Manifold	×	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1890	VV061	Manifold	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1891	VV2DW	Manifold	×	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1892	VV2Q	Manifold	×	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1893	VV307	Manifold	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
1894	VV317	Manifold	×	Possible	6(b)				6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
1895	VV3K3	Manifold	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
1896	VV3PA3	Manifold	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
1897	VV3PA5	Manifold	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
1898	VV3PA7	Manifold	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
1899	VV3QZ12-C	Manifold	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1900	VV3QZ15-C	Manifold	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1901	VV3QZ22-C	Manifold	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1902	VV3QZ25-C	Manifold	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1903	VV3QZ32-C	Manifold	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1904	VV3QZ35-C	Manifold	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1905	VV4QD12	Manifold	×	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1906	VV4QD15	Manifold	×	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1907	VV5K3	Manifold	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
1908	VV5Q11	Manifold	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1909	VV5Q21	Manifold	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1910	VV5Q41	Manifold	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1911	VV5Q45-C	Manifold	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1912	VV5Q51	Manifold	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1913	VV5Q55	Manifold	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1914	VV5QZ12-C	Manifold	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1915	VV5QZ12-SA	Manifold	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1916	VV5QZ15-C	Manifold	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1917	VV5QZ15-SA	Manifold	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1918	VV5QZ22-C	Manifold	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1919	VV5QZ22-SA	Manifold	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1920	VV5QZ25-C	Manifold	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1921	VV5QZ25-SA	Manifold	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1922	VV5QZ32-C	Manifold	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1923	VV5QZ32-SA	Manifold	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1924	VV5QZ35-C	Manifold	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1925	VV5QZ35-SA	Manifold	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1926	VV7	Manifold	○	Possible	6(a),6(b),7(a),7(c)-Ⅰ	6(a)		7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1927	VV8	Manifold	○	Possible	6(a),6(b),7(a),7(c)-Ⅰ	6(a)		7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1928	VVEX	Manifold	×	Possible	6(b),6(c)		6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
1929	VVPA4□	Manifold	×	Possible	6(b)				6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
1930	VVQ(C)□000	Manifold	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
1931	VVQD1000	Unit manifold valve	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
1932	VVT34□	Manifold	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
1933	VVTA300	Manifold	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
1934	VVTA32□	Manifold	×	Possible	6(b)				6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
1935	VVX□	Unit manifold valve	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
1936	VVX2	Manifold	×	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1937	VX2	Solenoid valve	○	Possible	7(c)-Ⅰ			7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
1938	VX21/22/23	Solenoid valve	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1939	VX3	Solenoid valve	○	Possible	7(c)-Ⅰ			7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under

1940	VX31/32/33	Solenoid valve	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1941	VXA21/22	Solenoid valve	×	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1942	VXB	Seat valve	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
1943	VXD	Solenoid valve	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1944	VXE021	Solenoid valve	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1945	VXE21/22/23	Solenoid valve	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1946	VXED21/22/23	Solenoid valve	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1947	VXEZ22/23	Solenoid valve	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1948	VXF	Solenoid valve	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1949	VXFC	Solenoid valve	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1950	VXH	Solenoid valve	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1951	VXP21/22/23	Solenoid valve	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1952	VXR21/22/23	Solenoid valve	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1953	VXS	Solenoid valve	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1954	VXZ	Solenoid valve	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1955	VY1	E-P HYREG	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1956	VZ100	Solenoid valve	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1957	VZ1000	Solenoid valve	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1958	VZ200	Solenoid valve	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1959	VZ3□4□-□□□□	Solenoid valve	○	Possible	6(b),7(a),7(c)-Ⅰ			7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1960	VZ300	Solenoid valve	○	Possible	6(b),7(a),7(c)-Ⅰ			7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1961	VZ3000	Solenoid valve	○	Possible	6(b),7(a),7(c)-Ⅰ			7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1962	VZ319-□□	Solenoid valve	○	Possible	6(b),7(a),7(c)-Ⅰ			7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1963	VZ3190-□□	Solenoid valve	○	Possible	6(b),7(a),7(c)-Ⅰ			7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1964	VZ400	Solenoid valve	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1965	VZ5□4□-□□□□	Solenoid valve	○	Possible	6(b),7(a),7(c)-Ⅰ			7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1966	VZ500	Solenoid valve	○	Possible	6(b),7(a),7(c)-Ⅰ			7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1967	VZ5000	Solenoid valve	○	Possible	6(b),7(a),7(c)-Ⅰ			7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1968	VZA200	Solenoid valve	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1969	VZA2000	Solenoid valve	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1970	VZA400	Solenoid valve	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1971	VZA4000	Solenoid valve	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1972	VZM400	Solenoid valve	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
1973	VZM500	Solenoid valve	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
1974	VZS2000	Solenoid valve	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1975	VZS2000	Solenoid valve	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1976	VZS2000	Solenoid valve	○	Possible	Under			7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
1977	VZS2000	Solenoid valve	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1978	VZS2000	Solenoid valve	×	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1979	VZS3000	Solenoid valve	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1980	VZS3000	Solenoid valve	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1981	VZS3000	Solenoid valve	○	Possible	Under			7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
1982	VZS3000	Solenoid valve	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1983	VZS3000	Solenoid valve	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1984	VZS3000	Solenoid valve	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1985	VZS3000	Solenoid valve	○	Possible	Under			7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
1986	VZS3000	Solenoid valve	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1987	XGD	Door valve	×	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1988	XGP	Door valve	×	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
1989	XGT	Gate valve	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
1990	XLA	High vacuum L-shaped valve	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
1991	XLAQ	High vacuum L-shaped valve	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
1992	XLAV	High vacuum L-shaped valve	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
1993	XLC	High vacuum L-shaped valve	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
1994	XLCV	High vacuum L-shaped valve	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
1995	XLD	High vacuum L-shaped valve	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
1996	XLDQ	High vacuum L-shaped valve	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
1997	XLDV	High vacuum L-shaped valve	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
1998	XLF	High vacuum L-shaped valve	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
1999	XLFV	High vacuum L-shaped valve	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
2000	XLG	High vacuum L-shaped valve	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
2001	XLGV	High vacuum L-shaped valve	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
2002	XLH	High vacuum L-shaped valve	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
2003	XLS	High vacuum L-shaped valve	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
2004	XMA	High vacuum L-shaped valve	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
2005	XMC	High vacuum L-shaped valve	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
2006	XMD	High vacuum L-shaped valve	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
2007	XMH	High vacuum L-shaped valve	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
2008	XT13-394	Joint with sintered metal cushion	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
2009	XVD	Smooth vent valve	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
2010	XYA	High vacuum L-shaped valve	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
2011	XYC	High vacuum L-shaped valve	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
2012	XYD	High vacuum L-shaped valve	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
2013	XYH	High vacuum L-shaped valve	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
2014	Z/ISE20	Pressure switch	○	Possible	7(c)-Ⅰ			7(c)-Ⅰ					-			-	-	-	Over	Over	Under	Under
2015	ZCDUK	Air cylinder/Auto switch	× (○ with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
2016	ZCUK	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
2017	ZCUK	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
2018	ZS-37-A	Lead wire	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
2019	ZSE1	Pressure switch	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
2020	ZSE10	Pressure switch	○	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
2021	ZSE10-X500	Pressure switch	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
2022	ZSE2	Pressure switch	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
2023	ZSE3	Pressure switch	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under

2024	ZSE30A	Pressure switch	○	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
2025	ZSE40A	Pressure switch	○	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
2026	ZSE80	Pressure switch	○	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
2027	ZSM1-115	Pressure switch	○	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
2028	ZSM1-121	Pressure switch	○	Possible	6(c),7(c)-Ⅰ		6(c)	7(c)-Ⅰ					Under	Under		Under	Under	Under	Over	Over	Under	Under
2029	11-LEFG□	Electric actuator	×	Possible	6(a),6(b)	6(a)			6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
2030	11-LEFS□	Electric actuator	○	Possible	6(a),6(b),7(a),7(c)-Ⅰ	6(a)		7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
2031	11-LEJS□	Electric actuator	○	Possible	6(a),6(b),7(a),7(c)-Ⅰ	6(a)		7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
2032	25A-LEFS□	Electric actuator	○	Possible	6(a),6(b),7(a),7(c)-Ⅰ	6(a)		7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
2033	25A-LEJS□	Electric actuator	○	Possible	6(a),6(b),7(a),7(c)-Ⅰ	6(a)		7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
2034	25A-LEY□	Electric actuator	○	Possible	6(a),6(b),7(a),7(c)-Ⅰ,9(b)	6(a)		7(c)-Ⅰ	6(b)	7(a)	9(b)		Under	Under		Under	Under	Under	Over	Over	Under	Under
2035	LE-CP-□	Electric actuator	○	Possible	7(a)					7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
2036	LEFB□	Electric actuator	○	Possible	6(a),6(b),7(a),7(c)-Ⅰ	6(a)		7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
2037	LEFB□N□	Electric actuator	×	Possible	6(a),6(b)	6(a)			6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
2038	LEFG□	Electric actuator	×	Possible	6(a),6(b)	6(a)			6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
2039	LEFS□	Electric actuator	○	Possible	6(a),6(b),7(a),7(c)-Ⅰ	6(a)		7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
2040	LEFS□N□	Electric actuator	×	Possible	6(a),6(b)	6(a)			6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
2041	LEHF□	Electric actuator	○	Possible	6(a),6(b),7(a),7(c)-Ⅰ	6(a)		7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
2042	LEHS	Electric actuator	○	Possible	6(a),6(b),7(a),7(c)-Ⅰ	6(a)		7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
2043	LEHZ□	Electric actuator	○	Possible	6(a),6(b),7(a),7(c)-Ⅰ	6(a)		7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
2044	LEJB□	Electric actuator	○	Possible	6(a),6(b),7(a),7(c)-Ⅰ	6(a)		7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
2045	LEJS□	Electric actuator	○	Possible	6(a),6(b),7(a),7(c)-Ⅰ	6(a)		7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
2046	LEJS□N□	Electric actuator	×	Possible	6(a),6(b)	6(a)			6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
2047	LEL□	Electric actuator	○	Possible	6(a),6(b),7(a),7(c)-Ⅰ,9(b)	6(a)		7(c)-Ⅰ	6(b)	7(a)	9(b)		Under	Under		Under	Under	Under	Over	Over	Under	Under
2048	LEMB□	Electric actuator	○	Possible	6(a),6(b),7(a),7(c)-Ⅰ	6(a)		7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
2049	LEMC□	Electric actuator	○	Possible	6(a),6(b),7(a),7(c)-Ⅰ	6(a)		7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
2050	LEMH□	Electric actuator	○	Possible	6(a),6(b),7(a),7(c)-Ⅰ	6(a)		7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
2051	LEMHT□	Electric actuator	○	Possible	6(a),6(b),7(a),7(c)-Ⅰ	6(a)		7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
2052	LEPS	Electric actuator	○	Possible	6(a),6(b),7(a),7(c)-Ⅰ,9(b)	6(a)		7(c)-Ⅰ	6(b)	7(a)	9(b)		Under	Under		Under	Under	Under	Over	Over	Under	Under
2053	LEPY	Electric actuator	○	Possible	6(a),6(b),7(a),7(c)-Ⅰ,9(b)	6(a)		7(c)-Ⅰ	6(b)	7(a)	9(b)		Under	Under		Under	Under	Under	Over	Over	Under	Under
2054	LER	Electric actuator	○	Possible	6(a),6(b),7(a),7(c)-Ⅰ	6(a)		7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
2055	LES□	Electric actuator	○	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ,7(c)-Ⅱ,9(b)	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)	9(b)		Under	Under		Under	Under	Under	Over	Over	Under	Under
2056	LEY□	Electric actuator	○	Possible	6(a),6(b),7(a),7(c)-Ⅰ,9(b)	6(a)		7(c)-Ⅰ	6(b)	7(a)	9(b)		Under	Under		Under	Under	Under	Over	Over	Under	Under
2057	LEY□N□	Electric actuator	×	Possible	6(a),6(b),9(b)	6(a)			6(b)		9(b)		Under	Under		Under	Under	Under	Over	Over	Under	Under
2058	LEY□-X5	Electric actuator	○	Possible	6(a),6(b),7(a),7(c)-Ⅰ,9(b)	6(a)		7(c)-Ⅰ	6(b)	7(a)	9(b)		Under	Under		Under	Under	Under	Over	Over	Under	Under
2059	LEYG□	Electric actuator	○	Possible	6(a),6(b),7(a),7(c)-Ⅰ,9(b)	6(a)		7(c)-Ⅰ	6(b)	7(a)	9(b)		Under	Under		Under	Under	Under	Over	Over	Under	Under
2060	LEYG□N□	Electric actuator	×	Possible	6(a),6(b),9(b)	6(a)			6(b)		9(b)		Under	Under		Under	Under	Under	Over	Over	Under	Under
2061	LZ-□	Electric cylinder for directional control	×	Possible	Under								Under	Under		Under	Under	Under	Under	Under	Under	Under
2062	LZB	Electric cylinder for directional control	○	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ,7(c)-Ⅱ,9(b)	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)	9(b)		Under	Under		Under	Under	Under	Over	Over	Under	Under
2063	LZC	Electric cylinder for directional control	○	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ,7(c)-Ⅱ,9(b)	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)	9(b)		Under	Under		Under	Under	Under	Over	Over	Under	Under
2064	NT-□	Nut	×	Possible	Under								Under	Under		Under	Under	Under	Under	Under	Under	Under
2065	SN-□	Nut	×	Possible	Under								Under	Under		Under	Under	Under	Under	Under	Under	Under
2066	XT534-5-001-AS	Vacuum ejector	×	Possible	Under								Under	Under		Under	Under	Under	Under	Under	Under	Under
2067	XT661	Vacuum ejector	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
2068	Z1-V114	Vacuum ejector	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
2069	ZA	Vacuum ejector	○	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
2070	ZA	Vacuum ejector	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
2071	ZA1-BP1	Vacuum ejector	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
2072	ZA1-FE-30	Vacuum ejector	×	Possible	Under								Under	Under		Under	Under	Under	Under	Under	Under	Under
2073	ZA1-SAE2	Vacuum ejector	×	Possible	Under								Under	Under		Under	Under	Under	Under	Under	Under	Under
2074	ZB	Vacuum ejector	○	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
2075	ZB1-BP2-A	Vacuum ejector	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
2076	ZB1-FE3-A	Vacuum ejector	×	Possible	Under								Under	Under		Under	Under	Under	Under	Under	Under	Under
2077	ZB1-PS□-A	Vacuum ejector	○	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
2078	ZB1-SE1-A	Vacuum ejector	×	Possible	Under								Under	Under		Under	Under	Under	Under	Under	Under	Under
2079	ZB1-VPN3-□-A	Vacuum ejector	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
2080	ZB1-VQ	Vacuum ejector	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
2081	ZB1-ZS□□□-A	Vacuum ejector	○	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
2082	ZH□A	Vacuum ejector	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
2083	ZH□A	Vacuum ejector	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
2084	ZH□A	Vacuum ejector	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
2085	ZH05	Vacuum ejector	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
2086	ZH05	Vacuum ejector	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
2087	ZH05	Vacuum ejector	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
2088	ZH07	Vacuum ejector	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
2089	ZH07	Vacuum ejector	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
2090	ZH07	Vacuum ejector	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
2091	ZH10	Vacuum ejector	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
2092	ZH10	Vacuum ejector	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
2093	ZH10	Vacuum ejector	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
2094	ZH13	Vacuum ejector	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
2095	ZH13	Vacuum ejector	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
2096	ZH13	Vacuum ejector	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
2097	ZH15	Vacuum ejector	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
2098	ZH18	Vacuum ejector	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
2099	ZH20	Vacuum ejector	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
2100	ZHP	Pad with ejector	×	Possible	6(b)				6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
2101	ZHP1-PL□-A	Pad with ejector	×	Possible	6(b)				6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
2102	ZHP1-SA1-A	Pad with ejector	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
2103	ZH-X185	Vacuum ejector	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
2104	ZH-X267	Vacuum ejector	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
2105	ZK1-CP	Vacuum ejector	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
2106	ZK2	Vacuum unit	○	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under

2107	ZK2-CH	Vacuum unit	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
2108	ZK2-CV	Vacuum unit	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
2109	ZK2-FE	Vacuum unit	×	Possible	Under								Under	Under		Under	Under	Under	Under	Under	Under	Under
2110	ZK2-LV	Vacuum unit	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
2111	ZK2-LW	Vacuum unit	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
2112	ZK2-MP	Vacuum unit	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
2113	ZK2-PS	Vacuum unit	○	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
2114	ZK2-SC3	Vacuum unit	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
2115	ZK2-SE	Vacuum unit	×	Possible	Under								Under	Under		Under	Under	Under	Under	Under	Under	Under
2116	ZK2-TB	Vacuum unit	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
2117	ZK2-VA	Vacuum unit	○	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
2118	ZK2-VA1S	Vacuum unit	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
2119	ZK2-ZS	Vacuum unit	○	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
2120	ZL112	Multistage ejector	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
2121	~~ZL112~~	Multistage ejector	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
2122	ZL112A	Multistage ejector	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
2123	ZL112A-D	Multistage ejector	○	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
2124	ZL112A-G	Multistage ejector	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
2125	ZL112A-GN	Multistage ejector	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
2126	ZL112A-K	Multistage ejector	○	Possible	6(b),7(a),7(c)-Ⅰ			7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
2127	ZL112A-K-D	Multistage ejector	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
2128	ZL112A-K-G	Multistage ejector	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
2129	ZL112A-K-GN	Multistage ejector	○	Possible	6(b),7(a),7(c)-Ⅰ			7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
2130	ZL112-D	Multistage ejector	○	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
2131	ZL112-D-Q	Multistage ejector	○	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
2132	ZL112-G	Multistage ejector	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
2133	ZL112-GN	Multistage ejector	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
2134	ZL112-K	Multistage ejector	○	Possible	6(b),7(a),7(c)-Ⅰ			7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
2135	ZL112-K-D	Multistage ejector	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
2136	ZL112-K-D-Q	Multistage ejector	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
2137	ZL112-K-G	Multistage ejector	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
2138	ZL112-K-GN	Multistage ejector	○	Possible	6(b),7(a),7(c)-Ⅰ			7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
2139	ZL112-K-Q	Multistage ejector	○	Possible	6(b),7(a),7(c)-Ⅰ			7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
2140	ZL212	Multistage ejector	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
2141	~~ZL212~~	Multistage ejector	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
2142	ZL212-D	Multistage ejector	○	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
2143	ZL212-D-Q	Multistage ejector	○	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
2144	ZL212-G	Multistage ejector	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
2145	ZL-FE	Multistage ejector	×	Possible	Under								Under	Under		Under	Under	Under	Under	Under	Under	Under
2146	ZL-SC	Multistage ejector	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
2147	ZL-SC-D	Multistage ejector	×	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
2148	ZL-SC-G	Multistage ejector	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
2149	ZL-SC-GN	Multistage ejector	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
2150	ZL-SE	Multistage ejector	×	Possible	Under								Under	Under		Under	Under	Under	Under	Under	Under	Under
2151	ZL-SP	Multistage ejector	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
2152	ZL-ZSE30A	Multistage ejector	○	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
2153	ZM	Vacuum ejector	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
2154	ZM	Vacuum ejector	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
2155	ZM	Vacuum ejector	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
2156	ZM	Vacuum ejector	×	Possible	6(b)				6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
2157	~~ZM~~	Vacuum ejector	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
2158	ZM□0□-0	Vacuum ejector	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
2159	ZMA-PV2-0	Vacuum ejector	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
2160	ZM-CV	Vacuum ejector	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
2161	ZM-FCB-0	Vacuum ejector	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
2162	ZM-HC□	Vacuum ejector	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
2163	ZM-N□	Vacuum ejector	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
2164	ZM-Q	Vacuum ejector	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
2165	ZM-Q	Vacuum ejector	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
2166	ZM-Q	Vacuum ejector	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
2167	ZM-SA-□	Vacuum ejector	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
2168	ZM-SF	Vacuum ejector	×	Possible	Under								Under	Under		Under	Under	Under	Under	Under	Under	Under
2169	ZP	Vacuum pad	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
2170	ZP	Vacuum pad	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
2171	ZP2	Vacuum pad	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
2172	ZP2	Vacuum pad	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
2173	ZP2V	Vacuum pad	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
2174	ZP3	Vacuum pad	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
2175	ZP3E	Vacuum pad	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
2176	ZP3E	Vacuum pad	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
2177	ZP3E	Vacuum pad	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
2178	ZPB	Vacuum pad	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
2179	ZPL	Vacuum pad	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
2180	ZPNA	Vacuum pad	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
2181	ZPR	Vacuum pad	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
2182	ZPR	Vacuum pad	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
2183	ZPR	Vacuum pad	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
2184	ZPT	Vacuum pad	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
2185	ZPT	Vacuum pad	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
2186	ZPT	Vacuum pad	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
2187	ZPT	Vacuum pad	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
2188	ZPT	Vacuum pad	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
2189	ZPT	Vacuum pad	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under

2190	ZPT	Vacuum pad	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
2191	ZPX	Vacuum pad	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
2192	ZPX	Vacuum pad	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
2193	ZPX	Vacuum pad	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
2194	ZPX	Vacuum pad	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
2195	ZPY	Vacuum pad	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
2196	ZPY	Vacuum pad	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
2197	ZPY	Vacuum pad	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
2198	ZQ	Vacuum ejector	○	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
2199	ZQ	Vacuum ejector	○	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
2200	ZQ1L	Vacuum ejector	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
2201	ZQ1R	Vacuum ejector	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
2202	ZQ1-VQ120	Vacuum ejector	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
2203	ZQ1-ZS	Vacuum ejector	○	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
2204	ZQ-3-005-10AS	Vacuum ejector	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
2205	ZQ-3-009-10AS	Vacuum ejector	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
2206	ZQ-Q	Vacuum ejector	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
2207	ZQ-Q	Vacuum ejector	○	Possible	6(b),6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
2208	ZQ-SAE	Vacuum ejector	×	Possible	Under								Under	Under		Under	Under	Under	Under	Under	Under	Under
2209	ZQ-STB	Vacuum ejector	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
2210	ZR	Large type vacuum module	○	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
2211	~~ZR~~	Large type vacuum module	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
2212	ZR100	Large type vacuum module	○	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
2213	ZR100-Q	Large type vacuum module	○	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
2214	ZR1-BM	Large type vacuum module	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
2215	ZR1-FC-PC	Large type vacuum module	×	Possible	Under								Under	Under		Under	Under	Under	Under	Under	Under	Under
2216	ZR1-FC-PC-A	Large type vacuum module	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
2217	ZR1-FD	Large type vacuum module	○	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
2218	ZR1-FE	Large type vacuum module	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
2219	ZR1-FF	Large type vacuum module	×	Possible	Under								Under	Under		Under	Under	Under	Under	Under	Under	Under
2220	ZR1-FG	Large type vacuum module	×	Possible	Under								Under	Under		Under	Under	Under	Under	Under	Under	Under
2221	ZR1-FX	Large type vacuum module	×	Possible	Under								Under	Under		Under	Under	Under	Under	Under	Under	Under
2222	ZR1-FZ	Large type vacuum module	×	Possible	Under								Under	Under		Under	Under	Under	Under	Under	Under	Under
2223	ZR1-FZ	Large type vacuum module	×	Possible	Under								Under	Under		Under	Under	Under	Under	Under	Under	Under
2224	ZR1-NA	Large type vacuum module	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
2225	ZR1-R	Large type vacuum module	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
2226	ZR1-RV	Large type vacuum module	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
2227	ZR1-SA	Large type vacuum module	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
2228	ZR1-SE	Large type vacuum module	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
2229	ZR1-SR	Large type vacuum module	×	Possible	Under								Under	Under		Under	Under	Under	Under	Under	Under	Under
2230	ZR1-SYJ	Large type vacuum module	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
2231	ZR1-SYJ-Q	Large type vacuum module	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
2232	ZR1-V	Large type vacuum module	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
2233	ZR1-V-Q	Large type vacuum module	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
2234	ZR1-W	Large type vacuum module	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
2235	ZR1-ZSE30A	Large type vacuum module	○	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
2236	ZR-Q	Large type vacuum module	○	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
2237	ZU	Linear type vacuum ejector	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
2238	ZU-A	Linear type vacuum ejector	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
2239	ZU-A01	Linear type vacuum ejector	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
2240	ZVB	Dust removal box with ionizer	○	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
2241	ZVB-AC1	Dust removal box with ionizer	○	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
2242	ZVB-D3A	Dust removal box with ionizer	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
2243	ZVB-N10A	Dust removal box with ionizer	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
2244	ZVB-P1A	Dust removal box with ionizer	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
2245	ZVB-V	Dust removal box with ionizer	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
2246	ZX1	Vacuum unit	○	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
2247	ZX100	Vacuum unit	○	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
2248	ZX100-Q	Vacuum unit	○	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
2249	ZX1-F	Vacuum unit	×	Possible	Under								Under	Under		Under	Under	Under	Under	Under	Under	Under
2250	ZX1-FG	Vacuum unit	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
2251	ZX1-HS	Vacuum unit	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
2252	ZX1-M5	Vacuum unit	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
2253	ZX1-MP1	Vacuum unit	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
2254	ZX1-N□	Vacuum unit	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
2255	ZX1-PV-0	Vacuum unit	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
2256	ZX1-Q	Vacuum unit	○	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
2257	ZX1-R□	Vacuum unit	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
2258	ZX1-SAE	Vacuum unit	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
2259	ZX1-SYJ	Vacuum unit	○	Possible	7(a),7(c)-Ⅰ			7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
2260	ZX1-VA	Vacuum unit	○	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
2261	ZX1-VA-Q	Vacuum unit	○	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
2262	ZX1-VB	Vacuum unit	○	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
2263	ZX1-VB-Q	Vacuum unit	○	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
2264	ZX1-W□	Vacuum unit	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
2265	ZZA	Manifold	×	Possible	6(c),7(a),7(c)-Ⅰ		6(c)	7(c)-Ⅰ		7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
2266	ZZB	Manifold	×	Possible	Under								Under	Under		Under	Under	Under	Over	Over	Under	Under
2267	ZZK2	Manifold	×	Possible	6(c)		6(c)						Under	Under		Under	Under	Under	Over	Over	Under	Under
2268	ZZM	Manifold	×	Possible	6(b)				6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
2269	ZZQ-SAE	Vacuum ejector	×	Possible	Under								Under	Under		Under	Under	Under	Under	Under	Under	Under
2270	ZZR	Vacuum ejector	×	Possible	6(b),6(c)		6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
2271	ZZX	Vacuum ejector	×	Possible	6(b)				6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
2272	JCM	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under

2273	JCQ	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
2274	JMGP	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
2275	JCDM	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
2276	JCDQ	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
2277	JMDB	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
2278	C(P)96S-C	Air cylinder	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under
2279	C(P)96SD-C	Air cylinder/Auto switch	× (O with auto switch)	Possible	6(a),6(b),6(c),7(a),7(c)-Ⅰ	6(a)	6(c)	7(c)-Ⅰ	6(b)	7(a)			Under	Under		Under	Under	Under	Over	Over	Under	Under
2280	Kj□D	Rod end	×	Possible	6(a),6(b),6(c)	6(a)	6(c)		6(b)				Under	Under		Under	Under	Under	Over	Over	Under	Under