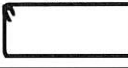
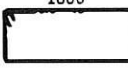
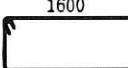
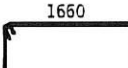
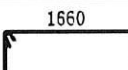
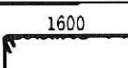
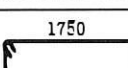
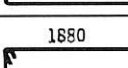
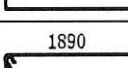
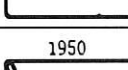
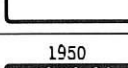
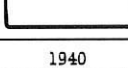
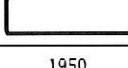
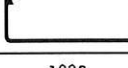
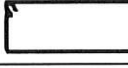
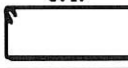
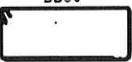
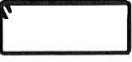
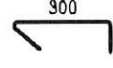
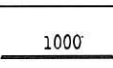
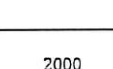
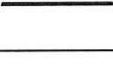
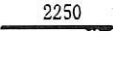
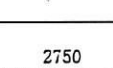
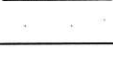
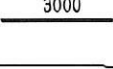
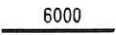
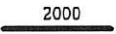
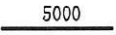
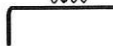
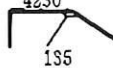
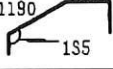
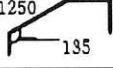


	名 称	形 状	径	切寸	本数	箇所	合計	定尺	割	本数	圧接
1		1580 	SD295A	D10	1780		8	5500	3	3	
2	2/5(本)	1870 	SD295A	D10	2070		8	4500	2	4	
3	14:00 搬入	2170 	SD295A	D10	2370		4	5000	2	2	
4	お願いはす。	1600 	SD295A	D10	3760		24	4000	1	24	
5	有) タカミシ	1600 	SD295A	D10	3770		29	4000	1	29	
6	ないす	1600 	SD295A	D10	3820		5	4000	1	5	
7		1660 	SD295A	D10	3880		126	4000	1	126	
8		1660 	SD295A	D10	3890		12	4000	1	12	
9		1600 	SD295A	D10	3920		116	4000	1	116	
10		1750 	SD295A	D10	4120		1	4500	1	1	
11		1880 	SD295A	D10	4320		11	4500	1	11	
12		1890 	SD295A	D10	4350		23	4500	1	23	
13		1950 	SD295A	D10	4460		42	4500	1	42	
14		1950 	SD295A	D10	4470		20	4500	1	20	
15		1940 	SD295A	D10	4500		1	4500	1	1	
16		1950 	SD295A	D10	4520		24	5000	1	24	
17		1990 	SD295A	D10	4600		1	5000	1	1	
18		2040 	SD295A	D10	4640		1	5000	1	1	
19		2040 	SD295A	D10	4700		1	5000	1	1	
20	554/	2240 	SD295A	D10	5040		1	5500	1	1	

	名 称	形 状	径	切寸	本数	箇所	合計	定尺	割	本数	圧接
21		2250 250 	SD295A	D10	5120		17	5500	1	17	
22	2/5 (木)	2440 220 	SD295A	D10	5440		1	5500	1	1	
23	14:00	2530 220 	SD295A	D10	5620		10	6000	1	10	
24		405  300	SD295A	D10	1230		4	5000	4	1	
25		440  250	SD295A	D10	1250		3	5000	4	1	
26		445  300	SD295A	D10	1310		4	4000	3	2	
27		1050  250	SD295A	D10	2470		3	5000	2	2	
28		220 	SD295A	D10	400		175	4000	10	18	
29		225 	SD295A	D10	405		78	4500	11	8	
30		250 	SD295A	D10	430		54	4500	10	6	
31		300 	SD295A	D10	480		74	5000	10	8	
32		1000 	SD295A	D13	1000		2	5000	5	1	
33		2000 	SD295A	D13	2000		16	4000	2	8	
34		2250 	SD295A	D13	2250		12	4500	2	6	
35		2500 	SD295A	D13	2500		14	5000	2	7	
36		2750 	SD295A	D13	2750		2	5500	2	1	
37		3000 	SD295A	D13	3000		2	6000	2	1	
38		3750 	SD295A	D13	3750		2	4000	1	2	
39		4000 	SD295A	D13	4000		2	4000	1	2	
40		4500 	SD295A	D13	4500		52	4500	1	52	

	名 称	形 状	径	切寸	本数	箇所	合計	定尺	割	本数	圧接
41											
		SD295A	D13	5000			28	5000	1	28	
42	2/5 (本)										
		SD295A	D13	6000			6	6000	1	6	
43	14:00										
		SD295A	D13	6500			12	6500	1	12	
44											
		SD295A	D16	2000			8	4000	2	4	
45											
		SD345	D25	2000			1	4000	2	1	
46											
		SD345	D25	5000			1	5000	1	1	
47											
		SD345	D25	6500			15	6500	1	15	
48		450 									
		SD345	D25	1500			2	4500	3	1	
49		950 									
		SD345	D25	1750			4	3500	2	2	
50		950 									
		SD345	D25	2000			21	4000	2	11	
51		450 									
		SD345	D25	2000			3	4000	2	2	
52		300 									
		SD345	D25	2250			12	4500	2	6	
53		950 									
		SD345	D25	2250			15	4500	2	8	
54		450 									
		SD345	D25	2250			1	4500	2	1	
55		450 									
		SD345	D25	2500			2	5000	2	1	
56		950 									
		SD345	D25	2750			11	5500	2	6	
57		950 									
		SD345	D25	3000			11	6000	2	6	
58		300 									
		SD345	D25	3250			6	6500	2	3	
59		950 									
		SD345	D25	3500			7	3500	1	7	
60		950 									
		SD345	D25	3600			3	4000	1	3	

	名 称	形 状	径	切寸	本数	箇所	合計	定尺	割	本数	圧接
61		950 	SD345	D25	3750		6	4000	1	6	
62	2/5(本)	300 	SD345	D25	3750		6	4000	1	6	
63	14:00	950 	SD345	D25	4000		21	4000	1	21	
64		950 	SD345	D25	4250		3	4500	1	3	
65		300 	SD345	D25	4250		3	4500	1	3	
66		950 	SD345	D25	4500		24	4500	1	24	
67		300 	SD345	D25	5000		12	5000	1	12	
68		950 	SD345	D25	5000		7	5000	1	7	
69		950 	SD345	D25	5500		8	5500	1	8	
70		950 	SD345	D25	6500		14	6500	1	14	
71		450 	SD345	D25	7000		2	7000	1	2	
72		450 	SD345	D25	3800		1	4000	1	1	
73		450 	SD345	D25	3960		6	4000	1	6	
74		450 	SD345	D25	4290		3	4500	1	3	
75		300 	SD345	D25	6400		1	6500	1	1	
76		950 	SD345	D25	7250		2	7500	1	2	
77		1190 	SD345	D25	5150		1	5500	1	1	
78		1250 	SD345	D25	5250		2	5500	1	2	