

NR/NRB/HT SERIES

SEICOS-LBII

MICON-16II

(STANDARD)

HITACHI JEIKI

PAGE	TITLE	DRAWING No.
1		1742-0211 -0001 -HAMA
2	POWER CIRCUIT	1742-0211 -0020 -UME
3	POWER CIRCUIT(OPTION)	1742-0211 -0030 -UME
4	POWER CIRCUIT	1742-0211 -0040 -UME
5	POWER CIRCUIT	1742-0211 -0045 -HAMA
6	POWER CIRCUIT	1742-0211 -0060 -UME
7	POWER CIRCUIT	1742-0211 -0070 -UME
8	POWER CIRCUIT	1742-0211 -0080 -UME
9	POWER CIRCUIT	1742-0211 -0085 -UME
10	X AXIS SERVO(SEMI CLOSED LOOP)	1742-0211 -0090 -UME
11	X AXIS SERVO(OPTION)	1742-0211 -0095 -HAMA
12	Z AXIS SERVO(SEMI CLOSED LOOP)	1742-0211 -0100 -UME
13	B AXIS SERVO(OPTION)	1742-0211 -0110 -UME
14	SPINDLE CONTROL	1742-0211 -0145 -UME
15	SUB SPINDLE CONTROL	1742-0211 -0160 -UME
16	SUB SPINDLE CONTROL(OPTION)	1742-0211 -0170 -UME
17	MANUAL PULSE GENERATOR	1742-0211 -0190 -UME
18	SP.POSITION CODER (S1,S3)	1742-0211 -0200 -UME
19	SUB.SP.POSITION CODER (CP.)	1742-0211 -0210 -UME
20	POSITION FEEDBACK(WITH S3) OP.	1742-0211 -0240 -UME
21	POSITION FEEDBACK(WITH S3) OP.	1742-0211 -0250 -UME
22	EMERGENCY STOP CIRCUIT	1742-0211 -0260 -UME
23	EMERGENCY STOP CIRCUIT	1742-0211 -0270 -UME
24	NC POWER & BRAKE	1742-0211 -0280 -UME
25	DC24V CONTROL CIRCUIT	1742-0211 -0290 -UME
26	SKIP SIGNAL CIRCUIT	1742-0211 -0300 -UME
27	SKIP SIGNAL FOR WORK MEAS.	1742-0211 -0320 -HAMA
28	SKIP SIG.FOR X,Z WORK MEAS.	1742-0211 -0330 -HAMA
29	AC100V CIRCUIT	1742-0211 -0340 -UME
30	AC100V CIRCUIT	1742-0211 -0350 -UME
31	AC100V CIRCUIT	1742-0211 -0360 -UME
32	AC100V CIRCUIT	1742-0211 -0370 -UME
33	AC100V CIRCUIT	1742-0211 -0380 -UME
34	AC100V CIRCUIT	1742-0211 -0390 -UME
35	AC100V CIRCUIT	1742-0211 -0400 -UME
36	AC100V CIRCUIT	1742-0211 -0410 -UME
37	OUTPUTS OF PANIO(C000)	1742-0211 -0420 -UME
38	OUTPUTS OF PANIO(C010)	1742-0211 -0430 -UME
39	OUTPUTS OF PANIO(C020)	1742-0211 -0440 -UME
40	OUTPUTS OF PANIO(C030)	1742-0211 -0450 -UME
41	OUTPUTS OF PANIO(C040)	1742-0211 -0460 -UME
42	OUTPUTS OF PANIO(C050)	1742-0211 -0470 -UME
43	OUTPUTS OF PANIO(C060)	1742-0211 -0480 -UME
44	OUTPUTS OF PANIO(C070)	1742-0211 -0490 -UME
45	OUTPUTS OF PANIO(C080)	1742-0211 -0500 -UME
46	OUTPUTS OF OPIO(C460)	1742-0211 -0510 -UME
47	OUTPUTS OF OPIO(C470)	1742-0211 -0520 -UME
48	OUTPUTS OF OPIO(C480)	1742-0211 -0530 -UME
49	OUTPUTS OF OPIO(C490)	1742-0211 -0540 -UME
50	OUTPUTS OF OPIO(C500)	1742-0211 -0550 -UME
51	OUTPUTS OF OPIO(C510)	1742-0211 -0560 -UME
52	OUTPUTS OF OPIO(C520)	1742-0211 -0570 -UME
53	OUTPUTS OF OPIO(C530)	1742-0211 -0580 -UME
54	OUTPUTS OF OPIO(C540)	1742-0211 -0590 -UME
55	OUTPUTS OF OPIO(C550)	1742-0211 -0600 -UME
56	INPUTS OF PANIO(0600)	1742-0211 -0610 -UME
57	INPUTS OF PANIO(0610)	1742-0211 -0620 -UME
58	INPUTS OF PANIO(0620)	1742-0211 -0630 -UME
59	INPUTS OF PANIO(0630)	1742-0211 -0640 -UME
60	INPUTS OF PANIO(0640)	1742-0211 -0650 -UME
61	INPUTS OF PANIO(0650)	1742-0211 -0660 -UME
62	INPUTS OF PANIO(0660)	1742-0211 -0670 -UME
63	INPUTS OF PANIO(0670)	1742-0211 -0680 -UME
64	INPUTS OF PANIO(0680)	1742-0211 -0690 -UME
65	INPUTS OF PANIO(0690)	1742-0211 -0700 -UME
66	INPUTS OF PANIO(0700)	1742-0211 -0710 -UME
67	INPUTS OF PANIO(0710)	1742-0211 -0720 -UME
68	INPUTS OF OPIO(1060)	1742-0211 -0740 -UME
69	INPUTS OF OPIO(1070)	1742-0211 -0750 -UME
70	INPUTS OF OPIO(1080)	1742-0211 -0760 -UME

PAGE	TITLE	DRAWING No.
71	INPUTS OF OP10(1090)	1742-0211 -0770 -UME
72	INPUTS OF OP10(1100)	1742-0211 -0780 -UME
73	INPUTS OF OP10(1110)	1742-0211 -0790 -UME
74	INPUTS OF OP10(1120)	1742-0211 -0800 -UME
75	INPUTS OF OP10(1130)	1742-0211 -0810 -UME
76	INPUTS OF OP10(1140)	1742-0211 -0820 -UME
77	INPUTS OF OP10(1150)	1742-0211 -0830 -UME
78	INPUTS OF OP10(1160)	1742-0211 -0840 -UME
79	INPUTS OF OP10(1170)	1742-0211 -0850 -UME
80	INPUTS OF OP10(1180)	1742-0211 -0860 -UME
81	INPUTS OF OP10(1190)	1742-0211 -0870 -UME
82	RE ROBOT (OPTION)	1742-0211 -0880 -TKH
83	RE ROBOT (OPTION)	1742-0211 -0890 -TKH
84	ROBOT I/F 1 (NR-ROBOT)(OPTION)	1742-0211 -0900 -TKH
85	ROBOT I/F 2 (NR-ROBOT)(OPTION)	1742-0211 -0910 -TKH
86	ROBOT I/F 3 (NR-ROBOT)(OPTION)	1742-0211 -0920 -TKH
87	ROBOT I/F 4 (NR-ROBOT)(OPTION)	1742-0211 -0930 -TKH
88	ROBOT I/F 5 (NR-ROBOT)(OPTION)	1742-0211 -0940 -TKH
89	RS232C	1742-0211 -0950 -UME
90	TAPE READER	1742-0211 -0960 -HAMA
91	SEIKI DONDON(BUILT IN TYPE)	1742-0211 -0970 -HAMA
92	CABLE CONNECTION 1	1742-0211 -1010 -UME
93	CABLE CONNECTION 2	1742-0211 -1020 -UME
94	CABLE CONNECTION 3	1742-0211 -1040 -UME
95	CABLE CONNECTION 5	1742-0211 -1060 -UME
96	CABLE CONNECTION(RE ROBOT) OP.	1742-0211 -1080 -UME
97	STANDARD BAR FEEDER I/F	1742-0211 -1100 -HAMA
98	ALPS PF-V3M BARFEEDER I/F	1742-0211 -1110 -HAMA
99	SAMECA(BAR FEEDER)INTERFACE	1742-0211 -1120 -HAMA
100	LNS(BAR FEEDER)INTERFACE	1742-0211 -1130 -HAMA
101	NR DISTRIBUTION BOARD (1)	1742-0211 -1200 -HAMA
102	NR DISTRIBUTION BOARD (2)	1742-0211 -1210 -HAMA
103	NR DISTRIBUTION BOARD (3)	1742-0211 -1220 -HAMA
104	NR DISTRIBUTION BOARD (4)	1742-0211 -1230 -HAMA
105	NR RELAY BOARD (1)	1742-0211 -1240 -HAMA
106	NR RELAY BOARD (2)	1742-0211 -1250 -HAMA
107	NR PANIO (10-128F)	1742-0211 -1260 -HAMA
108	NR OPE.STATION CONNECTOR	1742-0211 -1270 -HAMA
109	NR OP10 (OP10-L2)	1742-0211 -1280 -HAMA
110	NR I/O RELAY CARDS	1742-0211 -1290 -HAMA
111	PARTS LIST 1	1742-0211 -1500 -UME
112	PARTS LIST 2	1742-0211 -1510 -UME
113	PARTS LIST 3	1742-0211 -1520 -TKH
114	PARTS LIST 4	1742-0211 -1530 -TKH
115	PARTS LIST 5	1742-0211 -1540 -UME