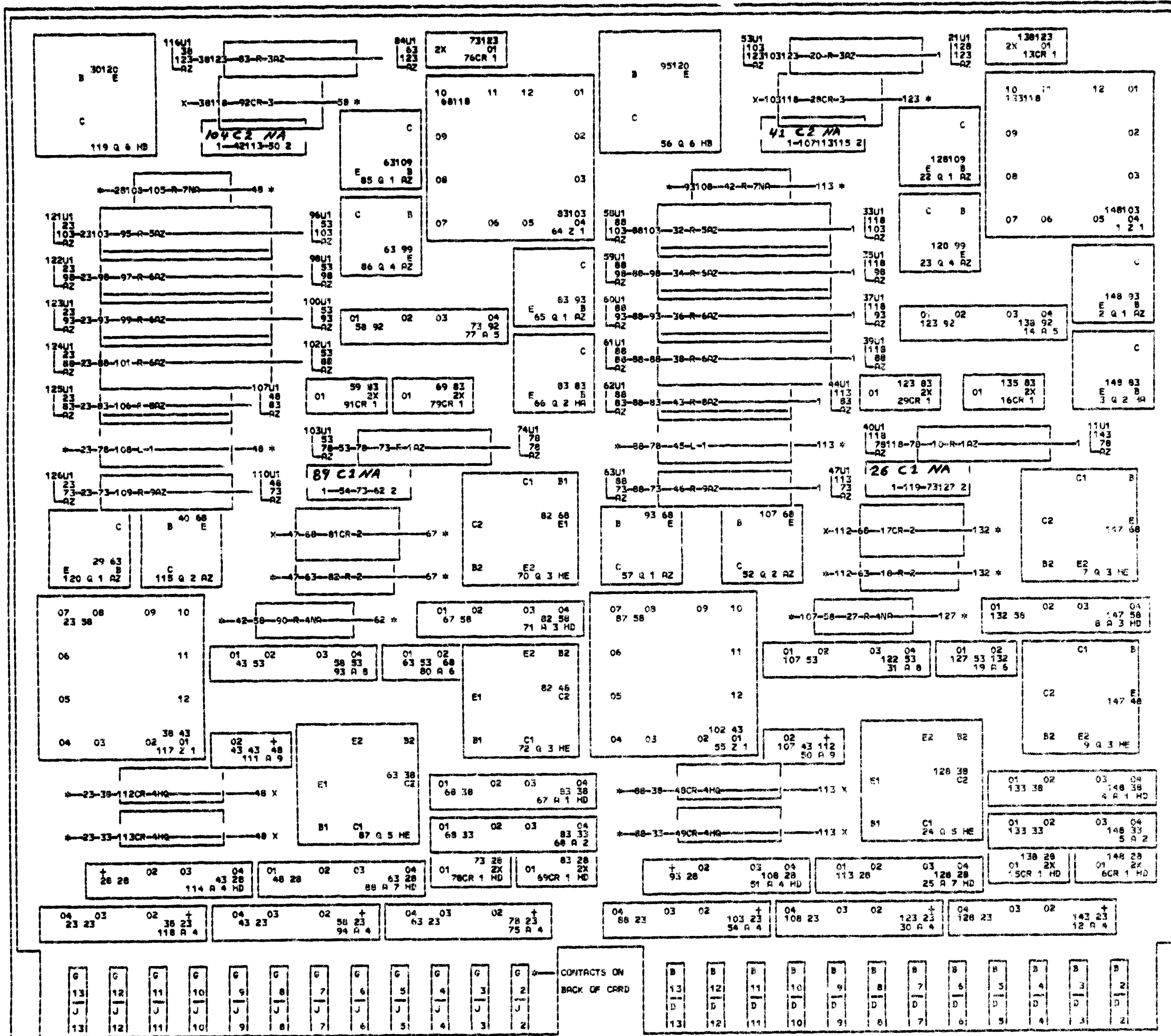




STANDARDS CODE	2-7045	SHEET 2 OF 5	5804224
CIRCUIT APPROVAL	JES	10-27-63	STATUS
LOCATION	KINGSTON		RESTRICTED
RAW CARD NUMBER	5816310	1	HOLE PATTERN
FRONT ARTWORK	DATE	CHANGE NO.	DATE
5816310	09-10-65	DV3957	11 09-12-66
BACK ARTWORK	09-10-65	DV4215	2
5816310	10-18-65	DV4219	13

PIN	VOLT.	PIN	VOLT.	CODE	PART NO	VALUE	QTY
D03	+3	J03	+3	R 1	3502188	75.000	1.00
B06	-3	G06	-3	R 2	3502188	75.000	1.00
B11	+6	G11	+6	R 3	3502188	75.000	1.00
B08	-12	G08	-12	R 4	3502188	75.000	1.00
D10	-16	J10	-16	R 5	3502188	75.000	1.00
B05	+2	G05	+2	R 6	3502188	75.000	1.00
D08	GND	J08	GND	R 7	3502188	75.000	1.00
J12	GND			R 8	3502188	75.000	1.00
				R 9	3502188	75.000	1.00
				R 10	3502188	75.000	1.00
				R 11	3502188	75.000	1.00
				R 12	3502188	75.000	1.00
				R 13	3502188	75.000	1.00
				R 14	3502188	75.000	1.00
				R 15	3502188	75.000	1.00
				R 16	3502188	75.000	1.00
				R 17	3502188	75.000	1.00
				R 18	3502188	75.000	1.00
				R 19	3502188	75.000	1.00
				R 20	3502188	75.000	1.00
				R 21	3502188	75.000	1.00
				R 22	3502188	75.000	1.00
				R 23	3502188	75.000	1.00
				R 24	3502188	75.000	1.00
				R 25	3502188	75.000	1.00
				R 26	3502188	75.000	1.00
				R 27	3502188	75.000	1.00
				R 28	3502188	75.000	1.00
				R 29	3502188	75.000	1.00
				R 30	3502188	75.000	1.00
				R 31	3502188	75.000	1.00
				R 32	3502188	75.000	1.00
				R 33	3502188	75.000	1.00
				R 34	3502188	75.000	1.00
				R 35	3502188	75.000	1.00
				R 36	3502188	75.000	1.00
				R 37	3502188	75.000	1.00
				R 38	3502188	75.000	1.00
				R 39	3502188	75.000	1.00
				R 40	3502188	75.000	1.00
				R 41	3502188	75.000	1.00
				R 42	3502188	75.000	1.00
				R 43	3502188	75.000	1.00
				R 44	3502188	75.000	1.00
				R 45	3502188	75.000	1.00
				R 46	3502188	75.000	1.00
				R 47	3502188	75.000	1.00
				R 48	3502188	75.000	1.00
				R 49	3502188	75.000	1.00
				R 50	3502188	75.000	1.00
				R 51	3502188	75.000	1.00
				R 52	3502188	75.000	1.00
				R 53	3502188	75.000	1.00
				R 54	3502188	75.000	1.00
				R 55	3502188	75.000	1.00
				R 56	3502188	75.000	1.00
				R 57	3502188	75.000	1.00
				R 58	3502188	75.000	1.00
				R 59	3502188	75.000	1.00
				R 60	3502188	75.000	1.00
				R 61	3502188	75.000	1.00
				R 62	3502188	75.000	1.00
				R 63	3502188	75.000	1.00
				R 64	3502188	75.000	1.00
				R 65	3502188	75.000	1.00
				R 66	3502188	75.000	1.00
				R 67	3502188	75.000	1.00
				R 68	3502188	75.000	1.00
				R 69	3502188	75.000	1.00
				R 70	3502188	75.000	1.00
				R 71	3502188	75.000	1.00
				R 72	3502188	75.000	1.00
				R 73	3502188	75.000	1.00
				R 74	3502188	75.000	1.00
				R 75	3502188	75.000	1.00
				R 76	3502188	75.000	1.00
				R 77	3502188	75.000	1.00
				R 78	3502188	75.000	1.00
				R 79	3502188	75.000	1.00
				R 80	3502188	75.000	1.00
				R 81	3502188	75.000	1.00
				R 82	3502188	75.000	1.00
				R 83	3502188	75.000	1.00
				R 84	3502188	75.000	1.00
				R 85	3502188	75.000	1.00
				R 86	3502188	75.000	1.00
				R 87	3502188	75.000	1.00
				R 88	3502188	75.000	1.00
				R 89	3502188	75.000	1.00
				R 90	3502188	75.000	1.00
				R 91	3502188	75.000	1.00
				R 92	3502188	75.000	1.00
				R 93	3502188	75.000	1.00
				R 94	3502188	75.000	1.00
				R 95	3502188	75.000	1.00
				R 96	3502188	75.000	1.00
				R 97	3502188	75.000	1.00
				R 98	3502188	75.000	1.00
				R 99	3502188	75.000	1.00
				R 100	3502188	75.000	1.00
				R 101	3502188	75.000	1.00
				R 102	3502188	75.000	1.00
				R 103	3502188	75.000	1.00
				R 104	3502188	75.000	1.00
				R 105	3502188	75.000	1.00
				R 106	3502188	75.000	1.00
				R 107	3502188	75.000	1.00
				R 108	3502188	75.000	1.00
				R 109	3502188	75.000	1.00
				R 110	3502188	75.000	1.00
				R 111	3502188	75.000	1.00
				R 112	3502188	75.000	1.00
				R 113	3502188	75.000	1.00
				R 114	3502188	75.000	1.00
				R 115	3502188	75.000	1.00
				R 116	3502188	75.000	1.00
				R 117	3502188	75.000	1.00
				R 118	3502188	75.000	1.00
				R 119	3502188	75.000	1.00
				R 120	3502188	75.000	1.00
				R 121	3502188	75.000	1.00
				R 122	3502188	75.000	1.00
				R 123	3502188	75.000	1.00
				R 124	3502188	75.000	1.00
				R 125	3502188	75.000	1.00
				R 126	3502188	75.000	1.00
				R 127	3502188	75.000	1.00
				R 128	3502188	75.000	1.00
				R 129	3502188	75.000	1.00
				R 130	3502188	75.000	1.00
				R 131	3502188	75.000	1.00
				R 132	3502188	75.000	1.00
				R 133	3502188	75.000	1.00
				R 134	3502188	75.000	1.00
				R 135	3502188	75.000	1.00
				R 136	3502188	75.000	1.00
				R 137	3502188	75.000	1.00
				R 138	3502188	75.000	1.00
				R 139	3502188	75.000	1.00
				R 140	3502188	75.000	1.00
				R 141	3502188	75.000	1.00
				R 142	3502188	75.000	1.00
				R 143	3502188	75.000	1.00
				R 144	3502188	75.000	1.00
				R 145	3502188	75.000	1.00
				R 146	3502188	75.000	1.00
				R 147	3502188	75.000	1.00
				R 148	3502188	75.000	1.00
				R 149	3502188	75.000	1.00
				R 150	3502188	75.000	1.00

NOTES:
 1. ALL CIRCUITS MUST CONFORM TO ENG. SPEC. SHOWN ON SHEET 1.
 2. ASSEMBLE TO ENGINEERING SPECIFICATION 890913.
 3. HAND ASSEMBLE RECEPTACLE 216258 IN U1 LOCATIONS. COMPONENT LEADS WILL BE FORMED KINKED AND INSERTED INTO RECEPTACLE BEFORE LIQUID PROCESS. COMPONENT BODY TO BE SPACED A MIN. OF .125 OFF CARD SURFACE.
 4. TRANSISTOR HEADER OF 2010 22010 2304 NEXT TO MODULE 121 AND 5220 5701 NEXT TO 5521 AND 62210 88010 8604 NEXT TO MODULE 6421 AND 115220 12001 NEXT TO MODULE 11721 WILL HAVE .008 MIN. CLEARANCE AFTER SOLDERING. ASSEMBLE WITH 81157 TO-18 SPACER.
 5. HO-ELECTRICALLY MATCHED COMPONENT PAIRS ARE HAND ASSEMBLED FOR 48-49CR0112-113CR4.
 6. AK-CARD HAS BEEN DECOUPLED 811600 IS NOT APPLICABLE.
 7. PA-TECH LAB EVALUATION INCOMPLETE. PART SUBJECT TO WITHDRAWAL. ADDITIONAL USAGE TO BE ADVISED.
 8. HO-ASSEMBLE WITH P/N 811157 (TO-18) SPACER.
 9. HO-ASSEMBLE WITH P/N 811399 (TO-18) SPACER.
 10. HO-ASSEMBLE BEFORE LIQUID PROCESS.
 11. HO-ASSEMBLE WITH P/N 811650 (HO-524) SPACER. TRANSISTOR TAB IS BETWEEN THE TWO COLLECTORS.
 12. NO-PART MUST NOT BE SUBJECTED TO ANY LIQUID.

INTERNATIONAL BUSINESS MACHINES CORP.			
NAME	CARD RSM-2 SENSE AMP + INHIBIT		
DRIVERS			
DESIGN	11-24-64	R25	TYPE
DETAIL	11-24-64	R25	SCALE
CHECK	12-01-64	RHM	DATE
APPRO	12-09-64	JES	LOC