

STANDARDS CODE	2-6240		SHEET 2 OF 71	5804825
CIRCUIT APPROVAL	PHS	07-28-64	STATUS	ACTIVE
LOCATION	PLUSHWEEPSE			RESTRICTED
RAW CARD NUMBER	5817617	2	HOLE PATTERN	5817617
FRONT ARTWORK	DATE	CHANGE NO.	DATE	CHANGE NO.
5817617	07-10-65	164632	A	
BACK ARTWORK	01-12-68	173282	B	
5817617				

PIN/VOLTY.	PIN/VOLTY.	CODE	PART NO	VALUE	QTY
J 0 GND	J 3 + 3	DL 1	2414873	N 125	5
D 0 GND	D 3 + 3	Z 1	361410	SLT MODULE	5
011 + 6	G 6 - 3	Z 2	361408	SLT MODULE	5
011 + 6	B 5 - 3	A 1	2390446	RC MODULE	5
		A 2	2414883	RC MODULE	4
		A 3	2390418	RC MODULE	5
		A 4	2390425	RC MODULE	1
		U 1	015371	PROGRAM CAP	60

NOTES.

AR-ALL CIRCUITS MUST CONFORM TO ENG.SPEC. SHOWN ON SHEET 1.

AR-ASSEMBLE TO ENGINEERING SPECIFICATION 890913 and 871185

A2-COMPONENTS LOCATED AT 53DL10 54A30 AND 56A1 ARE TO BE HAND ASSEMBLED AFTER PLOW SOLDERING. THIS ALLOWS PROGRAM TERMINAL 015371 TO BE ASSEMBLED.

AK-CARD HAS BEEN DECOUPLED 811800 IS NOT APPLICABLE.

INTERNATIONAL BUSINESS MACHINES CORP.					
NAME	CARD ASA-TIMING				
DESIGN	06-24-64	EJS	TYPE	P-	
DETAIL	06-24-64	EJS	SCALE	NONE	
CHECK	06-26-64	EJS	DRAW	7090	00-00-00
APPROD	07-28-64	PHS	LOCN	5804825	LAMINATED

15 33 178	12	61U1 103 178	15 73 178	12	33U1 103 178	15 113 178	12	61U1 103 178
	11	62U1 103 173		11	34U1 103 173		11	62U1 103 173
	10	63U1 103 168		10	35U1 103 168		10	63U1 103 168
	09	64U1 103 163		09	36U1 103 163		09	64U1 103 163
	08	65U1 103 158		08	37U1 103 158		08	65U1 103 158
13	07	66U1 103 153	13	07	38U1 103 153	13	07	66U1 103 153
	06	67U1 103 148		06	39U1 103 148		06	67U1 103 148
	05	68U1 103 143		05	40U1 103 143		05	68U1 103 143
	04	69U1 103 138		04	41U1 103 138		04	69U1 103 138
	03	70U1 103 133		03	42U1 103 133		03	70U1 103 133
	02	71U1 103 128		02	43U1 103 128		02	71U1 103 128
14	53 123 01	72U1 103 123	14	93 123 01	44U1 103 123	14	133 123 01	72U1 103 123