

STANDARD CODE	2-7045		SHEET 2 OF 4	5804982
CIRCUIT APPROVAL	OK	12-23-65	STATUS	ACTIVE
LOCATION	POLARIS/EP512			RESTRICTED
RAW CARD NUMBER	5816448	2	HOLE PATTERN	5816448
FRONT ARTWORK	DATE	CHANGE NO.	DATE	CHANGE NO.
5816448	3-10-65	163140		
BACK ARTWORK	01-10-66	167325	B	
5816448				

PIN	VOLT.	PIN	VOLT.	CODE	PART NO	VALUE	QTY
002	+5	DC6	-25	R 1	317079	150000 2.00 + S	1
D13	-25	J06	-25	R 2	216994	1.000K 2.00 + S	1
J10	-25	J12	-25	R 3	216752	27.000 2.00 + S	2
D08	000	D11	000	R 4	481465	63.400 .50 + 1	1
J06	000	J11	000	R 5	454389	27.000 .50 + S	1
				R 6	216799	30.000 2.00 + S	2
				R 7	317085	1.000K 2.00 + S	1
				R 8	482508	200.000 1. + S	1
				C 1	491017	5. U	10
				C 2	97843	470. P	1
				CR 1	2414884	GT	1
				CR 2	2414885	GU	2
				CR 3	269638	PO	4
				Q 1	2391208	205 PNP	2
				Q 2	2414972	109 NPN	2
				HS 1	013172	HEAT SINK	4
				Z 1	361459	SLT MODULE	2
				A 1	2414883	AC MODULE	13
				A 2	2414881	AC MODULE	10
				AZ	011399		4
				PA			21
				HA	011157		63
				HB	011399		64

NOTES:

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

AB-ASSEMBLE TO ENGINEERING SPECIFICATION 000013

AZ-ASSEMBLE WITH P/N 011399 PTO-01 SPACER. CARD REQUIRES 1.000 SPACING ON FRONT SIDE. DIODE LEADS NOT TO BE BENT IN ANY WAY. DO NOT SUBJECT TO ANY LIGURES. OTHERWISE LEAD CORN TO CASE. ELECTRICALLY MATCHED COMPONENT PAIRS ARE HAND ASSEMBLED FOR 54-42 CR3 AND 60-02 CR3.

AK-CARD HAS BEEN DECOUPLED 011000 IS NOT APPLICABLE.

PA-TECH LAB EVALUATION INCOMPLETE. PART SUBJECT TO WITHDRAWAL. ADDITIONAL USAGE TO BE DETERMINED.

PJ-MOUNT HEAT SINK WITH PLATED PINS UP AND PLUSH WITH VIB OF TRANSISTOR CAN.

HA-ASSEMBLE WITH P/N 011157 PTO-101 SPACER.

HB-ASSEMBLE WITH P/N 011399 PTO-01 SPACER.

HA-PART MUST NOT BE SUBJECTED TO ANY LIGURES.

INTERNATIONAL BUSINESS MACHINES CORP.				
NAME	CARD FOR-S BETTER CLAP			
DESIGN	07-10-64	NIS	TYPE	2381A
DETAIL	07-10-64	NIS	SCALE	NONE
CHECK	08-17-64	OK	APPRO	7000 08-08-65
APPRO	12-23-65	OK	LOCN	5804982 LABORATORY

