

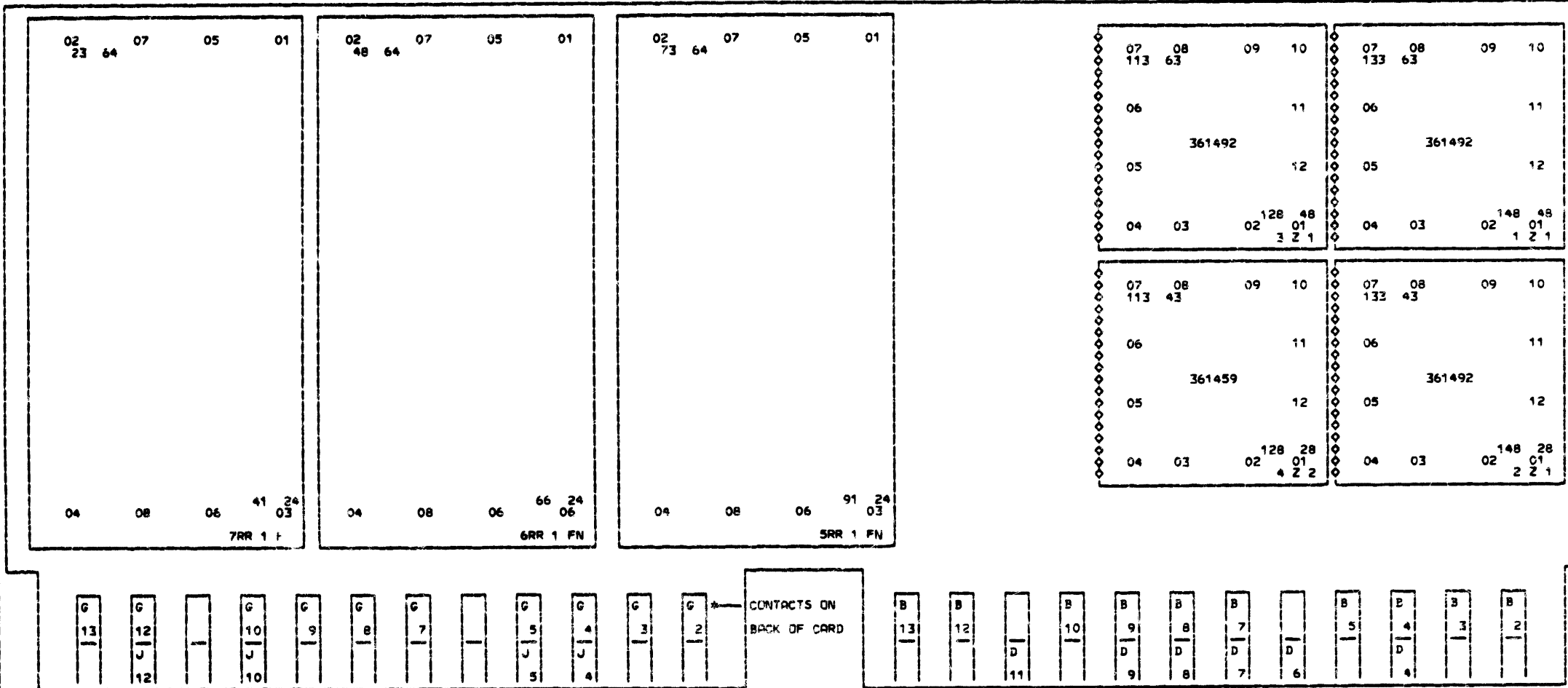
STANDARDS CODE	2-6232		SHEET 2 OF 4	5801222
CIRCUIT APPROVAL	EWE	10-09-64	STATUS	ACTIVE
LOCATION	SAN JOSE			RESTRICTED
RAW CARD NUMBER	5817035		FILE PATTERN	5817035
FRONT ARTWORK	DATE	CHANGE NO.	DATE	CHANGE NO.
5817035	05-28-65	162076	A	
BACK ARTWORK	06-13-68	172647	B	
5817035				

PIN	VOLT.
B05	+12
B07	+12
B08	+12
D08	GND
B09	+12
D11	+12

CODE	PART NO	VALUE	QTY
Z 1	361492	SLT MODULE	3
Z 2	361459	SLT MODULE	1
RR 1	766561	NO- NC- 2	3
FN	815196		24

NOTES:

- AA-ALL CIRCUITS MUST CONFORM TO ENG.SPEC. SHOWN ON SHEET 1.
- AB-ASSEMBLE TO ENGINEERING SPECIFICATION 890913
- AZ-INSULATE THE EXPOSED ENDS OF THE REED SWITCHES ON THE END OF THE RELAY ASSEMBLY FARTHEST FROM THE CARD EDGE CONNECTOR BY COVERING WITH EPOXY 1220 TO A MAXIMUM THICKNESS OF .060 EPOXY MUST NOT PREVENT CONTACTS 815198 FROM MAKING ELECTRICAL CONTACT WITH THE REED RELAY ASSEMBLY.
- AL-CARD HAS NOT BEEN DECOUPLED. 811800 IS NOT APPLICABLE.
- FN-CONTACTS PIN 815198 TO BE INSERTED BEFORE LIQUID PROCESS PER ENG. SPEC. 8711830 REED RELAY ASSEMBLY TO BE HAND MOUNTED ON CONTACTS AFTER LIQUID PROCESS.



INTERNATIONAL BUSINESS MACHINES CORP.					
NAME	2 POLE RELAY AND DRIVER				
DESIGN	11-23-64	PRM	TYPE	12321	
DETAIL	05-18-65	AMT	SCALE	1/8"=1"	
CHECK	05-19-65	RTT	DRAW	17090	07-22-65
APPRO	05-19-65	SMS	LOCN		