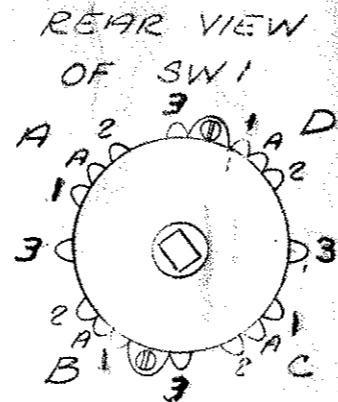


SWITCH POSITIONS

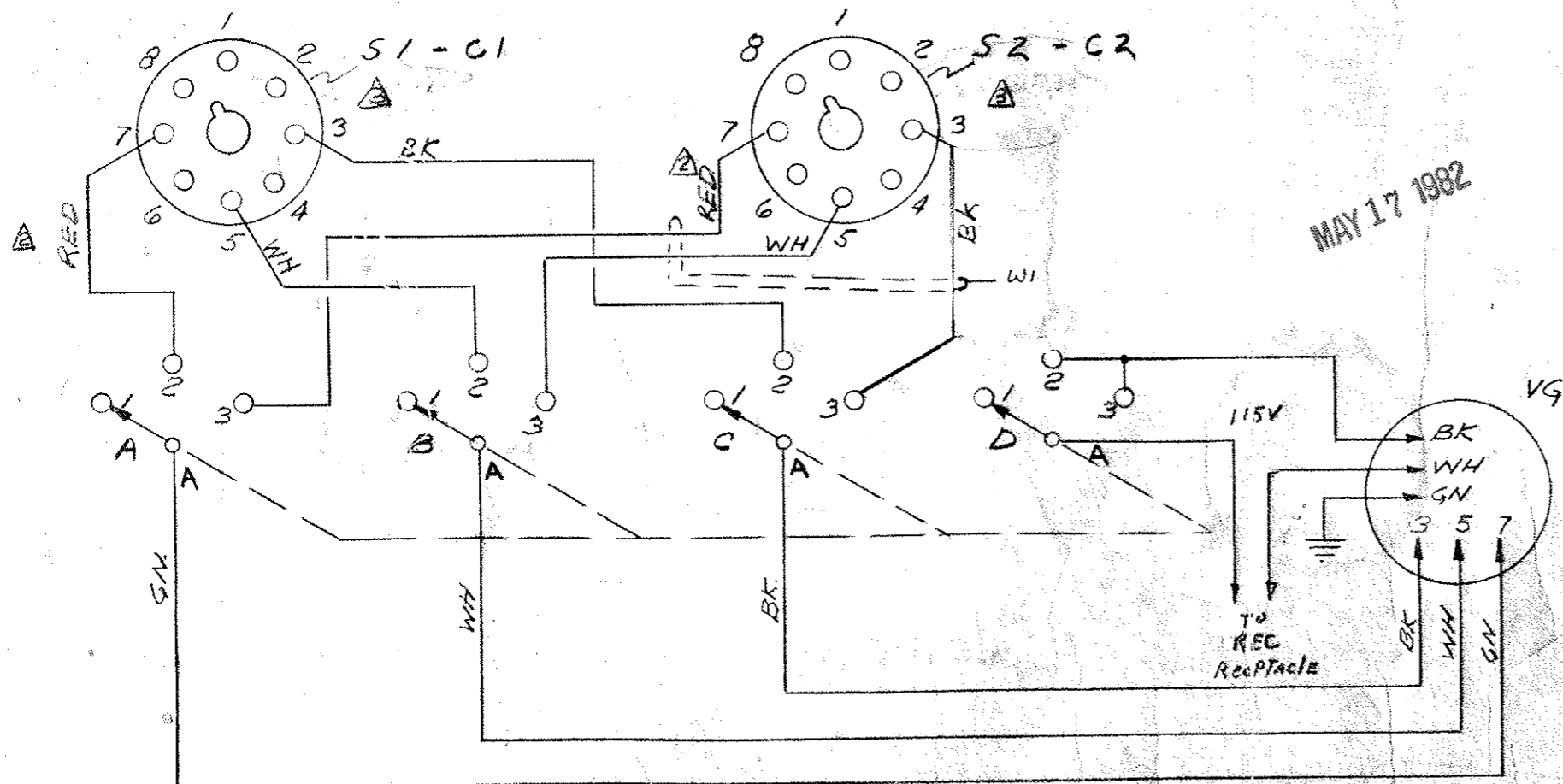
- POS. #1 OFF
- POS. #2 STA #1
- POS. #3 STA #2



MATERIAL LIST			
ITEM	NBS PART NO.	DESCRIPTION	REQ.
SW	ES200	SOCKET- AMPHENOL #7B-38	1
VG	H 1159	GAGE- VACUUM - 115V-1PH-60HZ	1
SW1	ES-192	SWITCH-3POSITION- #TE08 SHORTCIRCUIT	1
WI	EW173	WIRE-SHIELDED CABLE #2254/3 22GA-3WIRE	20'
CI	H1252	PLUG CAP- AMPHENOL- 3-24	L

FOR BILL OF MATERIAL
SEE SHEET 2 OF 2

NOTE: POSITION #1 IS MAX. CW-VIEWED FROM FRONT
S2 - SAME AS S1 EXCEPT IT IS SUPPLIED WITH H 1159.



MAY 17 1982

CONFIDENTIAL PROPERTY OF
NEW BRUNSWICK SCIENTIFIC CO.
COPYING OR REMOVAL WITHOUT
AUTHORIZATION IS PROHIBITED

B	3-16-73	CHANGED DRAWING NUMBER FROM ECN M1070-0032 TO M1070-0039. WROTE SHEET 2 (BILL OF MATERIAL) 4/13	KL	
A	7-27-72	DWG. NO WAS BCG-339		
REV.	DATE	DESCRIPTION OF REVISION	BY	APPVD.
NEW BRUNSWICK SCIENTIFIC CO.				
UNLESS OTHERWISE SPECIFIED: TOLERANCE ON FRACTIONS ± 1/64 TOLERANCE ON DECIMALS ± .005		DWN: DATE: 7-24-67	APPVD: <i>YGL</i>	SCALE:
TITLE: DIAGRAM-VACUUM GAGE-WIRING 115V-1PH-60HZ-3W				
MATERIAL & FINISH:				
NEXT ASSEMBLY (IES) SEE DRAWING CONTROL CARD			DRAWING NUMBER B M1070-0039 B	