

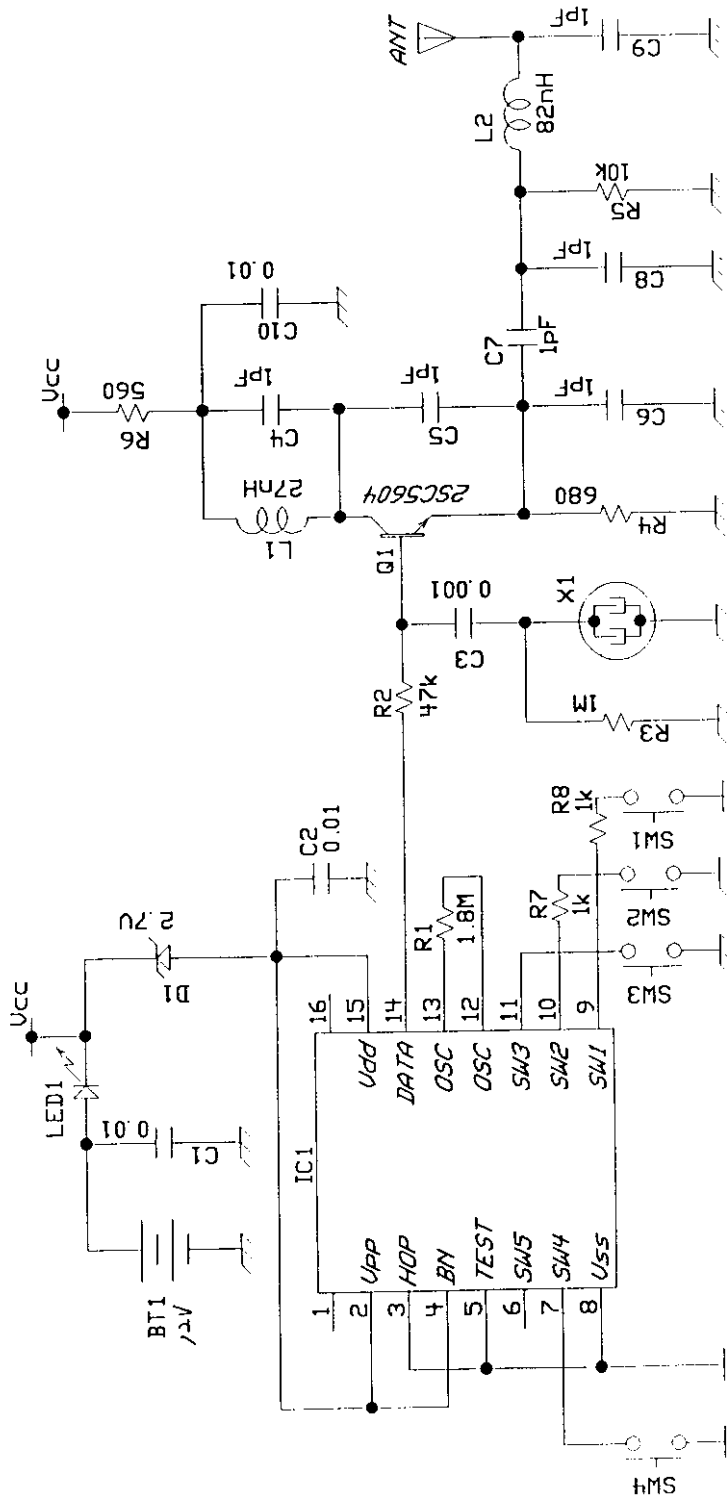
EXHIBIT 3
SCHEMATIC DIAGRAM

ONE (1) SCHEMATIC DIAGRAM FOLLOWS THIS SHEET

SCHEMATIC DIAGRAM
FCC ID: B23AT67

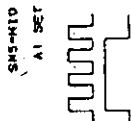
EXHIBIT 3

出 図	1992.6.15	技術部
		岩田エレクトロニクス

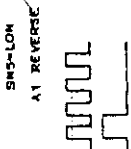
AT-67 Schematic Diagram

STN NO	SR NO	A21	A22	A23	A24
STN 4	581	N	H	H	H
STN 1-1	581-2	N	H	L	L
STN 2-4	581-3	H	H	H	L
STN 3-4	581-4	H	H	L	H
STN 1	582	L	L	H	L
STN 1-2	582-3	L	L	L	L
STN 1-3	582-4	L	L	L	H
STN 2	583	H	L	L	H
STN 2-2	583-4	H	L	L	H
STN 3	584	L	H	H	L

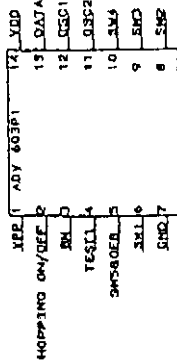
5W 1-4 ON 103EC AUTO BFF



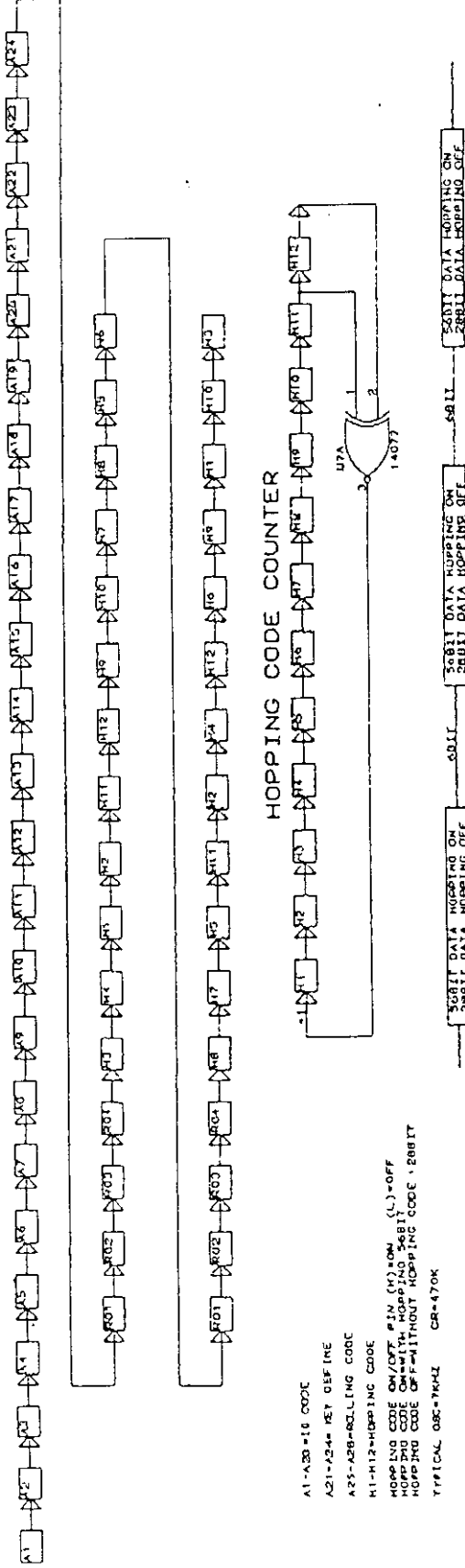
1365 14
0144-5MS



SM5-LON
A1 REVERSON



```
NOTE: SW3=OPEN(A1-NORMAL)
      SW3=LOW(A1=REVERSE)
      SW3 LOW, WITHIN 2.5 SEC. A1=REVERSE
      SW3=RETRIG NOO
      SW3 ON 1Q AUTO STOP
```



HOPPING CODE COUNTER

```
A1-A20=I6 CODE  
A21-A24= KEY DEFINE  
A25-A28=BOLLING CODE  
H1-H12=HQJING CODE  
HOPIHG CODE ON/OFF #IN (#)ROW (L)=OFF  
HOPIHG CODE ONWITH HOPIHG SCBIT  
HOPIHG CODE OF WITHOUT HOPIHG CODE , 208 BT  
TYPICAL OSC=7KHZ  
CR=470K
```

08	334950661	B	SYNCHY	WTRD
	3000M3 EATED-NOV			
	JEDBNH JUEUNOCQ	8		
	421S			
UCLV				