

#21009B WALKIE TALKIE
B.C.D. DRAWING

SUBJECT TO CHANGE WITHOUT NOTICE
無圖面行變更、恕不另行通知

REV. 1.0
DATE: 11/11/71
BY: J. J. J.

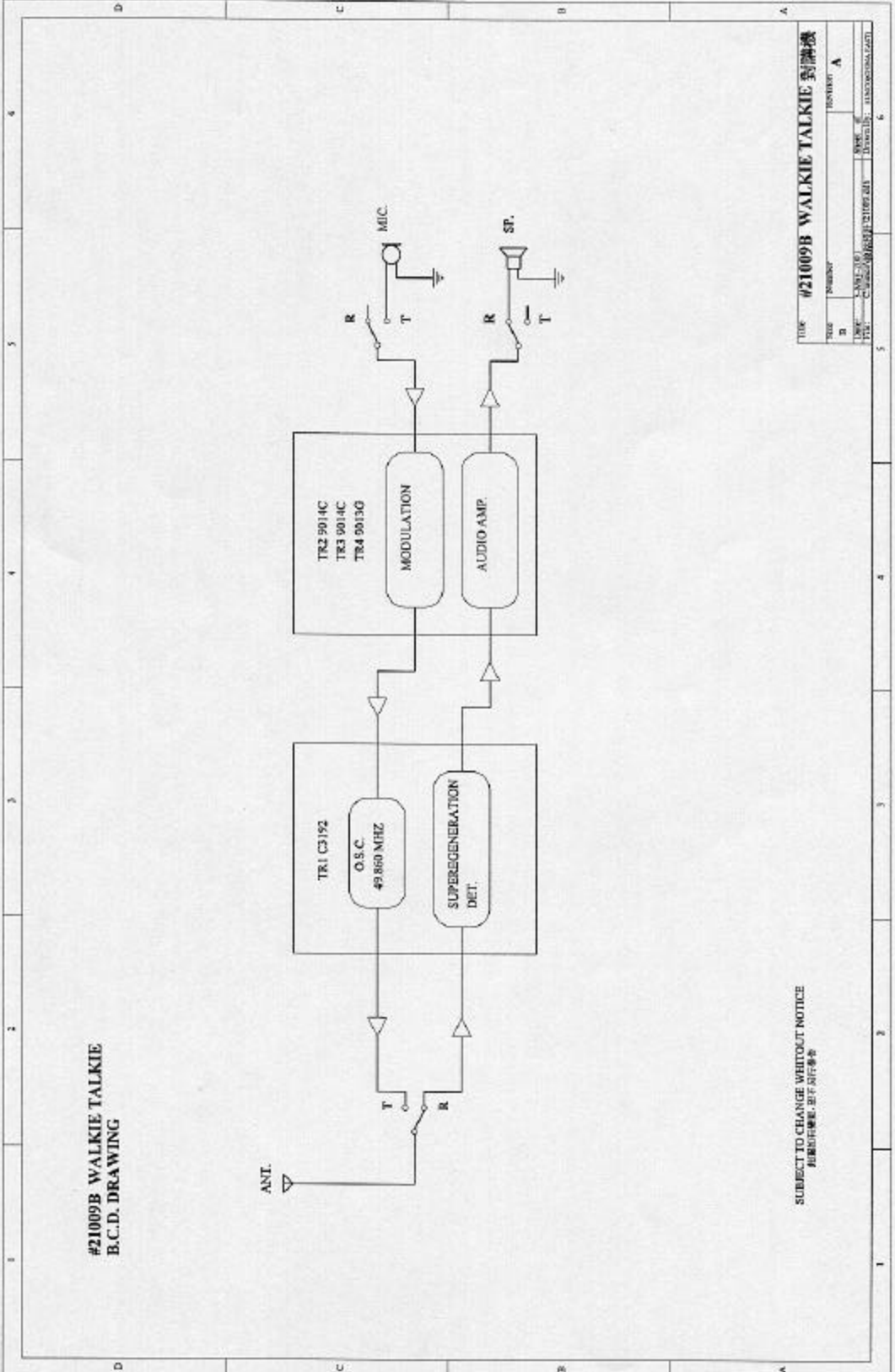
TITLE		REVISION	
#21009B WALKIE TALKIE 對講機		A	
DATE	11/11/71	BY	J. J. J.
CHKD	C. J. J.	DATE	11/11/71
APP'D	C. J. J.	DATE	11/11/71

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The diagram illustrates the internal circuitry of a #21009B Walkie Talkie. It features two main functional blocks: a transmitter/receiver section and a modulation section. The transmitter/receiver section contains a TR1 C3192 tube, an oscillator (O.S.C. 49.860 MHz), and a supergeneration detector (SUPERGENERATION DET.). The modulation section contains TR2 9014C, TR3 9014C, and TR4 9013G tubes. The circuit is controlled by a switch (T/R) that routes signals between the antenna (ANT.) and the transmitter/receiver section. The output of the modulation section is connected to a speaker (SP.) and a microphone (MIC.).

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REV.	DATE	BY	CHKD.	REVISION
1	1971-10-10	W. J. H.	W. J. H.	1
2	1971-10-10	W. J. H.	W. J. H.	2
3	1971-10-10	W. J. H.	W. J. H.	3
4	1971-10-10	W. J. H.	W. J. H.	4
5	1971-10-10	W. J. H.	W. J. H.	5
6	1971-10-10	W. J. H.	W. J. H.	6

REVISION A

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