

N4MW  
CP296

Code #CPO-4

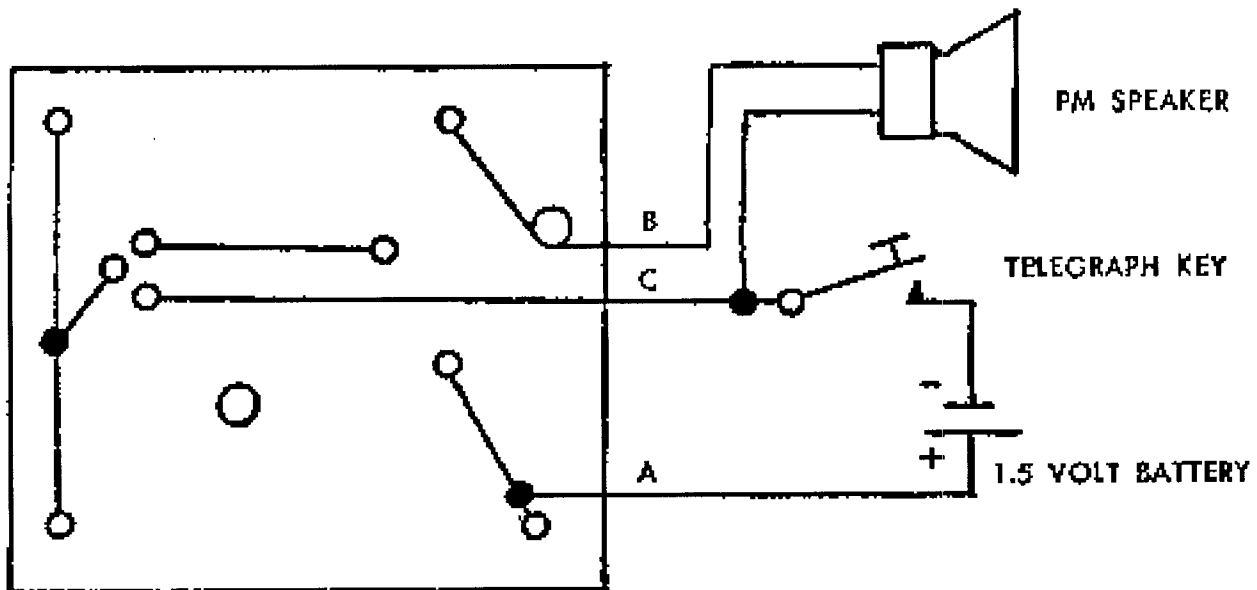
**DESCRIPTION:** This solid state module is an efficient code practice oscillator, ideal for learning Morse Code.

**REQUIRED ACCESSORIES:** A telegraph key, a 1½ volt battery, and any PM speaker.

**ASSEMBLY INSTRUCTIONS:**

1. Place module with wire leads facing up (refer to schematic below).
2. Connect module lead A to battery positive.
3. Connect module lead B to either speaker terminal.
4. Connect module lead C to other speaker terminal and also to one telegraph key terminal.
5. Connect other telegraph key terminal to battery negative.

**SCHMATIC:** CPO-4 Module, wire leads facing up.



**International Morse Code**

A ···	H ····	O ---	V ····
B -···	I ··	P ···-	W ···-
C -·-·	J ·-·-	Q -·-·	X -·-·
D -··	K -·-	R ···	Y -·-·
E ·	L ·-·-	S ···	Z -···
F ···-	M --	T -	
G -··	N --	U ···	