



REVISIONS  
 1- MOVED CLOCK INPUT OF U1407 FROM U1411 TO U1402-4 TO GIVE ALARM MEMORY- PC UPDATED: 1141 LD-A 19 JAN 78 HW  
 2- CHANGED C416-C419 FROM 400PF TO 390 PF 3 MARCH 1979 HW

A OPEN COLLECTOR  
 B BCD DATA  
 C FROM CLOCK  
 D

DATA FROM AFSK DEMOD  
 (LO=MARK)  
 HI=MARK

RS232/C PRINTER OUTPUTS C16-C19  
 390 PF  
 390 PF  
 390 PF  
 390 PF  
 390 PF  
 HI=MARK  
 HI=MARK

ADD 400 TO ALL COMPONENT DESIGNATIONS

MARCH 25, 1977

S. BOHN

U-ART SECTION  
 PROGRAM LOGGER

C-005-2

LO TONE START OR ALARM CHANGE

CARRIER PRESENCE FROM AFSK DEMOD. (LO=TONE)  
 R21 4.7M  
 C3 .01μF

HI=TONE  
 LO=TONE

TONE START OR ALARM CHANGE

ALARM CHANGE

TONE START  
 C7-C15 .01μF  
 R12-R20 1K

ALARM INPUTS

LO DURING TIME PRINT

LO=CLEAR

HI=13

(LO=13)

TO CLOCK DIGIT SEL IN

555 U11  
 R23 5K  
 R22 12K  
 C5 .01μF  
 C6 .01μF