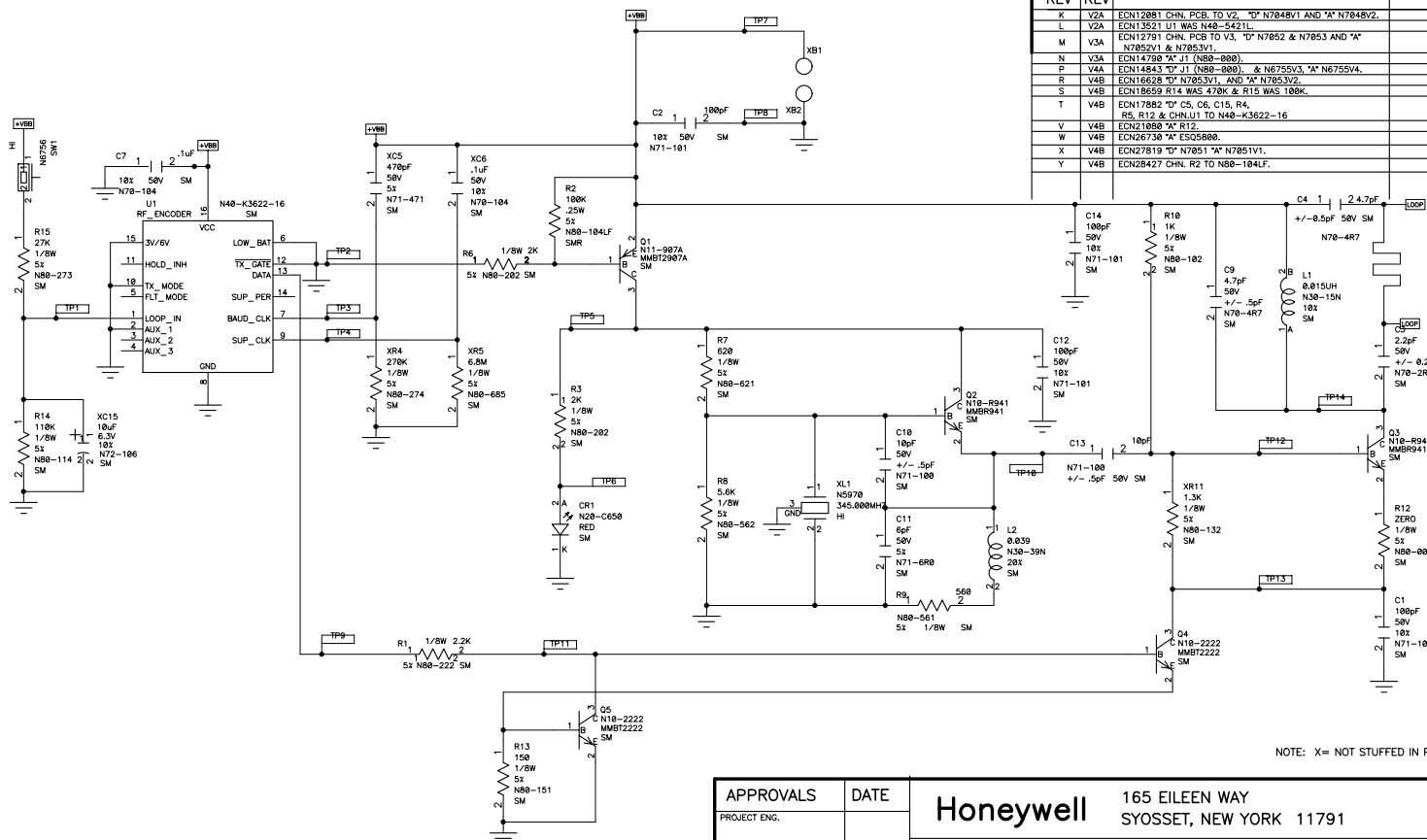




ASSY REV	PCB REV	DESCRIPTION	APPROVED	DATE
K	V2A	ECH12081 CHNL PCB TO V2, "D" N7848V1 AND "A" N7848V2.		04/19/96 RT.
L	V2A	ECH13521 U1 WAS N48-5421L.		01/07/97 RB.
M	V3A	ECH12791 CHNL PCB TO V3, "D" N7852 & N7853 AND "A" N7852V1 & N7853V1.		01-07-97 RB.
N	V3A	ECH14798 "A" J1 (N88-080).		04-17-97
P	V4A	ECH14843 "D" J1 (N88-080), & N6755V3 "A" N6755V4.		05-05-97
R	V4B	ECH16628 "D" N7853V1, AND "A" N7853V2.		07-28-98 RB.
S	V4B	ECH18659 R14 WAS 470K & R15 WAS 100K.		07-28-98 RO.
T	V4B	ECH17882 "D" C5, C6, C15, R4, R5, R12 & CHNL1 TO N48-K3622-16		
V	V4B	ECH21058 "A" R12.		06-30-00 RO.
W	V4B	ECH26738 "A" ES05800.		02-27-03 RB.
X	V4B	ECH27819 "D" N7851 "A" N7851V1.		03-02-04 RB.
Y	V4B	ECH28427 CHNL R2 TO N88-104LF.		03-30-05 RB.

NOTE: X= NOT STUFFED IN PCB.

APPROVALS	DATE	Honeywell 165 EILEEN WAY SYOSSET, NEW YORK 11791		
PROJECT ENGR.		PCB (REF) N6755V4 REV.B		
ELECTRICAL ENGR.		TITLE SCHEMATIC BELT CLIP TRANSMITTER		
MFG. ENGR.		DRAWING NUMBER SA5802-5		
IN CIRCUIT TEST ENGR.		COMPUTER FILE NAME SA5802-5.SCH		
FUNCTIONAL TEST ENGR.		DATE: 12-16-92		
CREATED BY:		SHEET 1 OF 1		