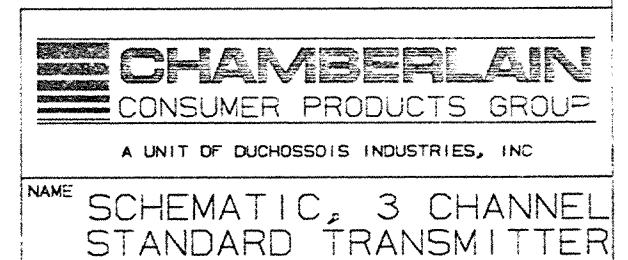


TRANSMITTER PARTS LIST					
REF. NO.	PART NO.	DESCRIPTION			QTY
C1	30D610422R	CAP. SMD	.01uf	X7R	1
C2,5	30D6102010	CAP. SMD	100pf	NPO	2
C6	30D6680000	CAP. SMD	6.8pf	NPO	1
C4	NOTE 2	CAP. SMD			1
C3	30D6200000	CAP. SMD	2pf	NPO	1
C7	30B0431	CAP. VARIABLE	1.8-5pf		1
C8	NOTE 2	CAP. SMD			1
D1	52B0073	DIODE, LED			1
D2	52B0071	DIODE, SMD ZENER	5.1V		1
D3,4,5	52A0029	DIODE, SIGNAL			3
E1,E2	203C0197	BATTERY TERMINAL			2
R1,R6,R11	308C2215	RES. SMD	220	1/8W 5%	3
R2	308C3945	RES. SMD	390K	1/8W 5%	1
R3	308C3035	RES. SMD	30K	1/8W 5%	1
R5	308C1835	RES. SMD	18K	1/8W 5%	1
R7,8,10	308C1035	RES. SMD	10K	1/8W 5%	3
R9	NOTE 2	RES. SMD		1/8W 5%	1
R4	NOTE 2	RES. SMD			1
S2	180C0068	SWITCH, TRINARY	1-9		1
U1	125C0074	I.C. SMD TRINARY ENCODER			1
B1	10A0014	BATTERY, 12V			1
-	14D0343	P.C. BOARD			1
S1,3,4	180B0113	ON/OFF SWITCH, MOMENTARY			3

NOTES:

1. UNLESS OTHERWISE NOTED:
 - CAPACITORS ARE IN PICOFARADS, NPO
 - RESISTORS ARE IN OHMS 1/8W 5%
2. COMPONENT USAGE CHART:

PART NUMBER UNFINISHED				PART NUMBER		B
				182C0538		
				REVISIONS		
E.C.N.#	DATE	BY	APP			ISSUE
C-010	1-3-89	PK	CH	RELEASE		A
D-486	12-4-90	PK	<i>PH</i>	C7, 30B0431 WAS 30B0425		B



				TO DIMENSIONS UNLESS OTHERWISE SPECIFIED $\pm .010$ ON DECIMALS $\pm .005$ ON DECIMALS $\pm .004$ ON FRACTIONS $\pm .30^\circ$ ON ANGLES $\pm .003$ ON HOLES		MATERIAL		FINISH		HEAT TREAT	
				THIS COPY ISSUED		DRAWN BY PK CHECKED JS APPROVED		DATE 1-B9 4-29-B9		SCALE NONE	
								PART NUMBER 182C0538		ISSUE B	
NEXT ASSEMBLY USED ON REQ'D USED ON REQ'D USED ON REQ'D											