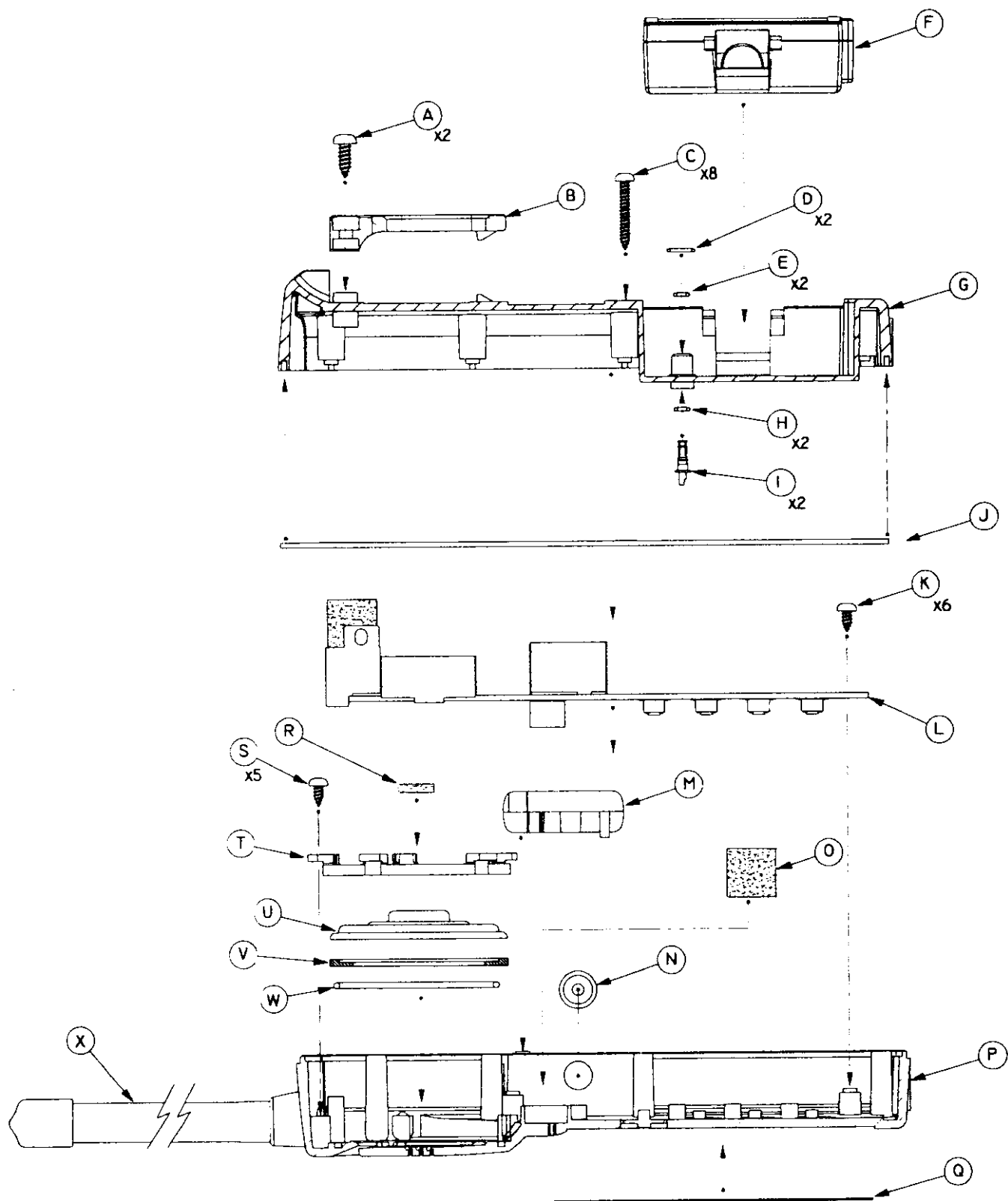


EXPLODED VIEW OF RADIO AXIS 30



[illegible]

CONVENTIONAL MOUNT COMPONENTS

ITEM	QTY	PART No.	COMP REF	DESCRIPTION	ITEM	QTY	PART No.	COMP REF	DESCRIPTION
1	1	100163	R123	0005 220R	13	1	120056	LED2	RED LED
2	1	100191	R121	0005 15K	14	1	120057	LED1	GREEN LED
3	1	100193	R1	0005 2K2	15	1	150062	EM-LF	EM-LF
4	1	110102	C63.C118.C156	33UF 25V ELECT	16	1	120084	MTC1	LED3,LED4
5	20	110115	C14.C143.C144.C145.C146.C147	0005 1n	17	2	E03405	-	SCREEN SHIELD UNDER VCC
			C148.C149.C150.C151.C152.C153		18	1	E03406	-	SCREEN SHIELD UNDER PA
			C154.C155.C159.C160.C162.C163		19	1	200267	-	SPRING 0097-310-17
			C154.C165						
6	2	110118	C174.C175	0005 100p					
7	1	110138	C140	0005 10n					
8	1	110141	C134	0005 330p					
9	4	110168	C62.C97.C106.C136	1UF 50V ELECT					
10	3	110186	C99.C161.C171	0005 100n X7R					
11	1	110188	C170	10UF ELECT TANT					
12	7	210019	52.S3.S4.S5.S6.S7.S8	SM_SWITCH					

DO NOT SCALE IF IN DOUBT ASK		NO. 115		DATE		MODIFICATION	
BY: LAM, W. ROBERT, BENT CTB, LAM		THIS DRAWING IS COMPUTER GENERATED					
TOL. AND FINISH: (SEE SHEET 20007)		ANY MANUAL MODIFICATION WILL INVALIDATE THE C.A.D. FILE					
MATERIAL:		MODEL:					
DATE: 21-5-98		AXIS 30					
SCALE:		TITLE:					
DRAWN BY: R.F.		RX/TX PCB REAR ASSEMBLY DETAIL					
CHECKED: C.A.V.		DWG No. 1					
APPROVED:		LIMITS MET					
DATE: 21-5-98		LIMITS DTP					
		+ .5					
		FINC = .015					
		R.3 = .25					
		.00 = .015					
		.00 = .005					
		.00 = .015					
		SHT 3 OF 4					
		E03196					
		1					