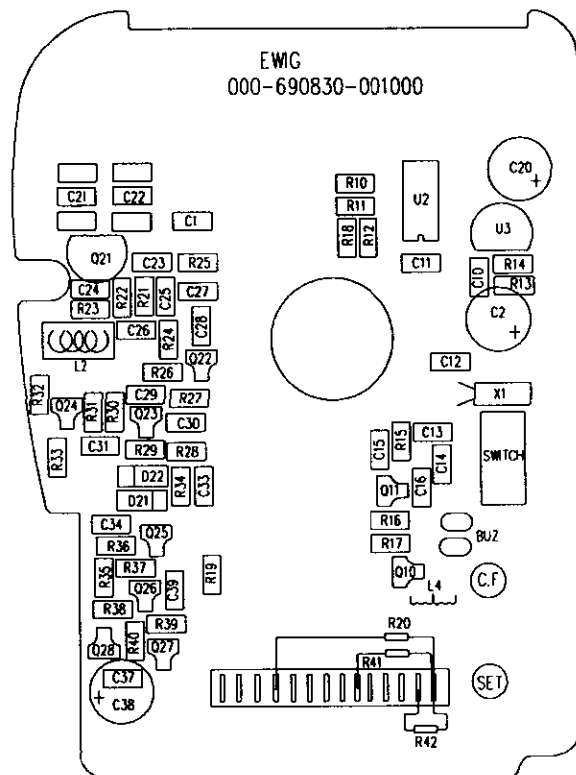


690800 PART LIST



C21: 10P(SMT)	R24: 10K(SMT)	R26: 8.2K 1%(SMT)
C22: 3P(SMT)	R23: 12K(SMT)	R17,R38: 10K (SMT)
C23: 56P(SMT)	R25: 2.2K(SMT)	R14,R15: 270K 1%(SMT)
C24: 1P(SMT)	R27: 2.2M(SMT)	R11,R19: OPTION(PCBA)
C25: 680P(SMT)	R34,R36: 47K(SMT)	R18: 200k(SMT)
C30: 0.01uF(SMT)	R22: 20K (SMT)	C20: 10uF +/-10%(E.CAP)
C33: 1000P(SMT)	R20,R41: 10K(PCBA)	C2: 4.7uF(E.CAP)
C31,C34: 2200P(SMT)	R42: 360K(PCBA)	Q24,Q26,Q28: BC857C(SMT)
C12: 18P(SMT)	R10: 6.2K 1%(SMT)	Q22,Q23,Q25: 2SC1623(SMT)
C13: 24P(SMT)	R12,R21,R22: 24K(SMT)	Q10,Q11,Q27: 2SC1623(SMT)
C1: 1P(SMT)		D21,D22: 1N4148(SMT)
C26,C29,C37,C10: 0.1uF(SMT)		U2: HEF4066B(SMT)
C11,C14,C16,C15,C28: 0.1uF(SMT)		Q21: KSP10
R31,R33,R35,R16,R13,R40: 100K(SMT)		L4: 47mH(3 LEADS)
R29: 3.3M(SMT)		U3: HT7022
R39: 1M(SMT)		BUZ: BUZZER 27MM
R30: 3.3K(SMT)		X1: 32.768KHz
R28,R37: 470K(SMT)		L2: 11.75T
R32: 180ohm(SMT)		C39: OPTION

EWIG Ind. Co. Ltd.		DESIGN		APPROVAL		UNIT	mm
		CHECK		general tolerance	±1*±0.1	SCALE	
MODEL NO.	690800	PART NAME: Assembly Drawing		MATERIAL: FR4,S/S,GOLD PLATE			
PCB NO.	000-690830-001000						
FILE NAME	690800C0	Rev	0	PAGE NO.		1 OF 1	