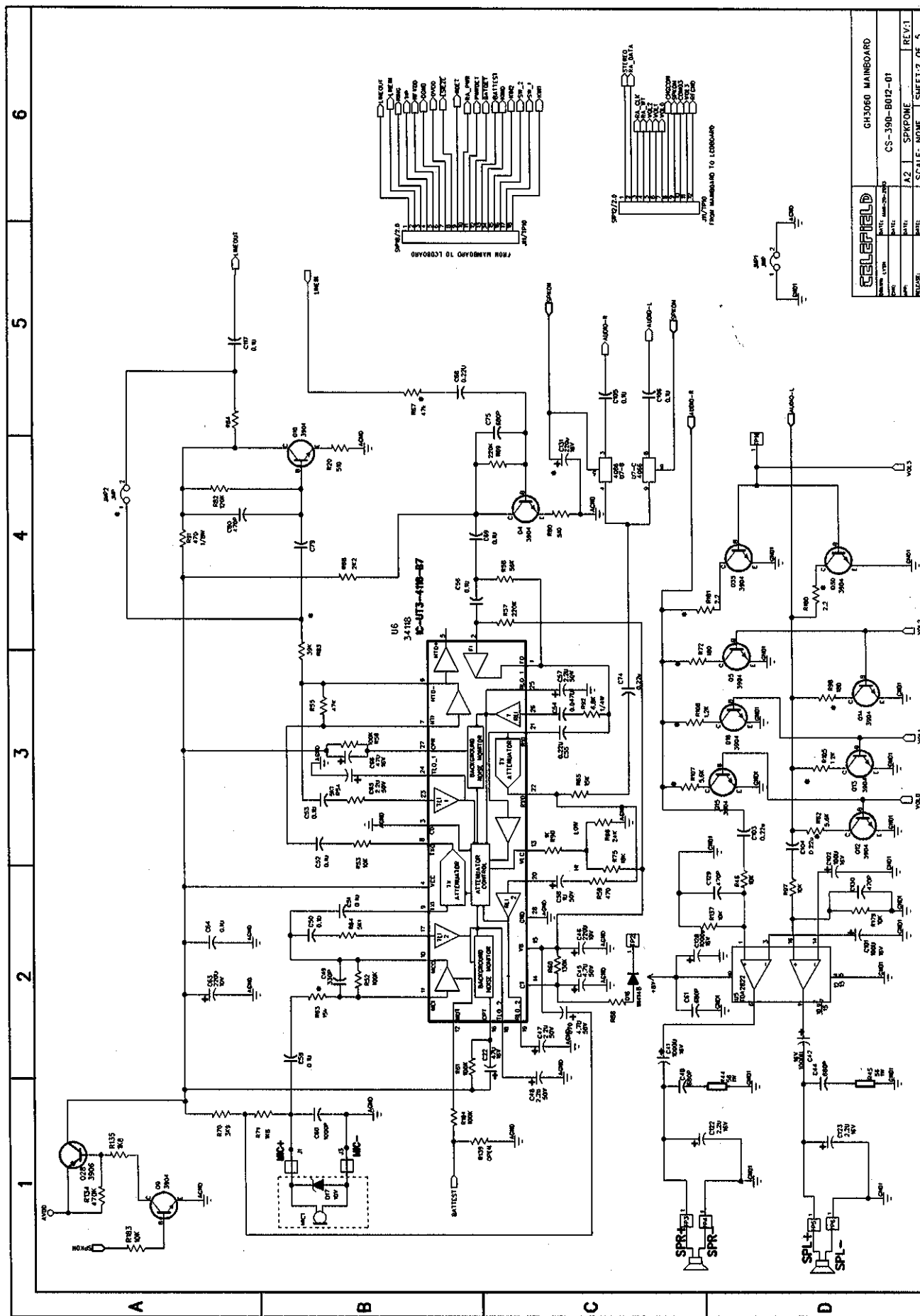


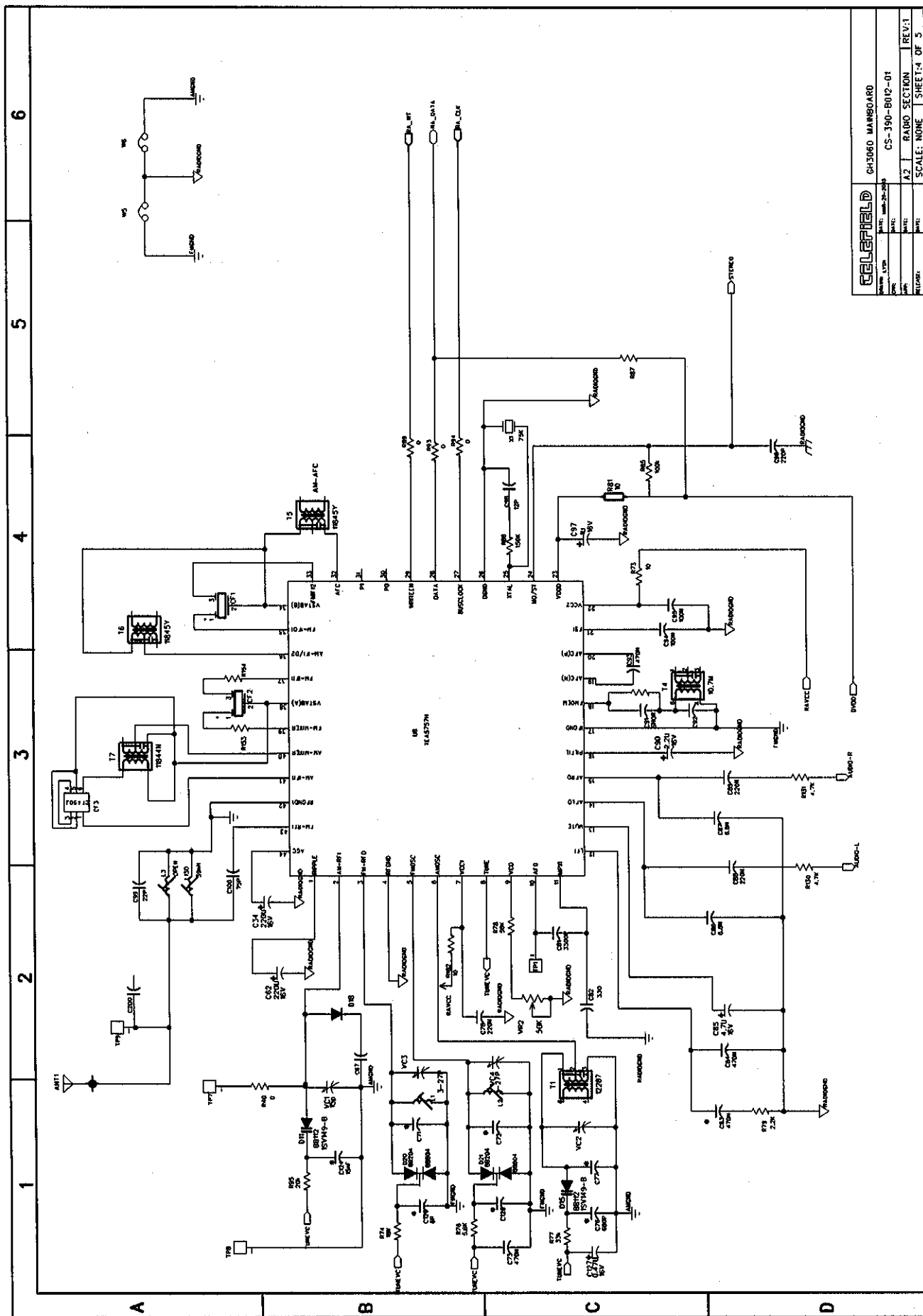
Continental Conair Limited 2.4GHz Clock Radio Cordless Phone With CID & FCC ID:LBBGH3060
Speakerphone

GH3060 (Base Mains PCB) SCHEMATIC DIAGRAM



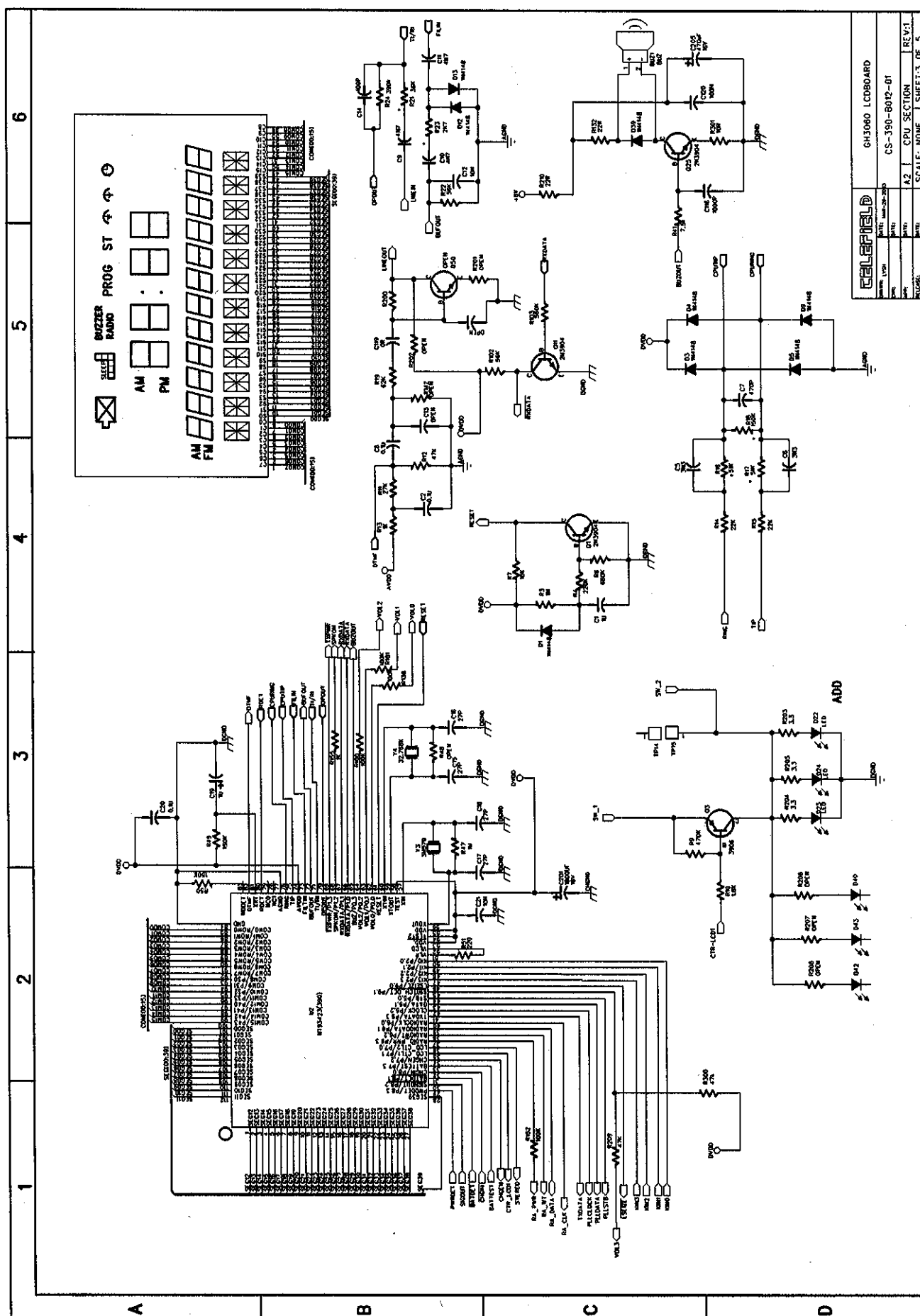
Continental Conair Limited 2.4GHz Clock Radio Cordless Phone With CID & FCC ID:LBBGH3060
Speakerphone

GH3060 (Base Radio Main PCB) SCHEMATIC DIAGRAM



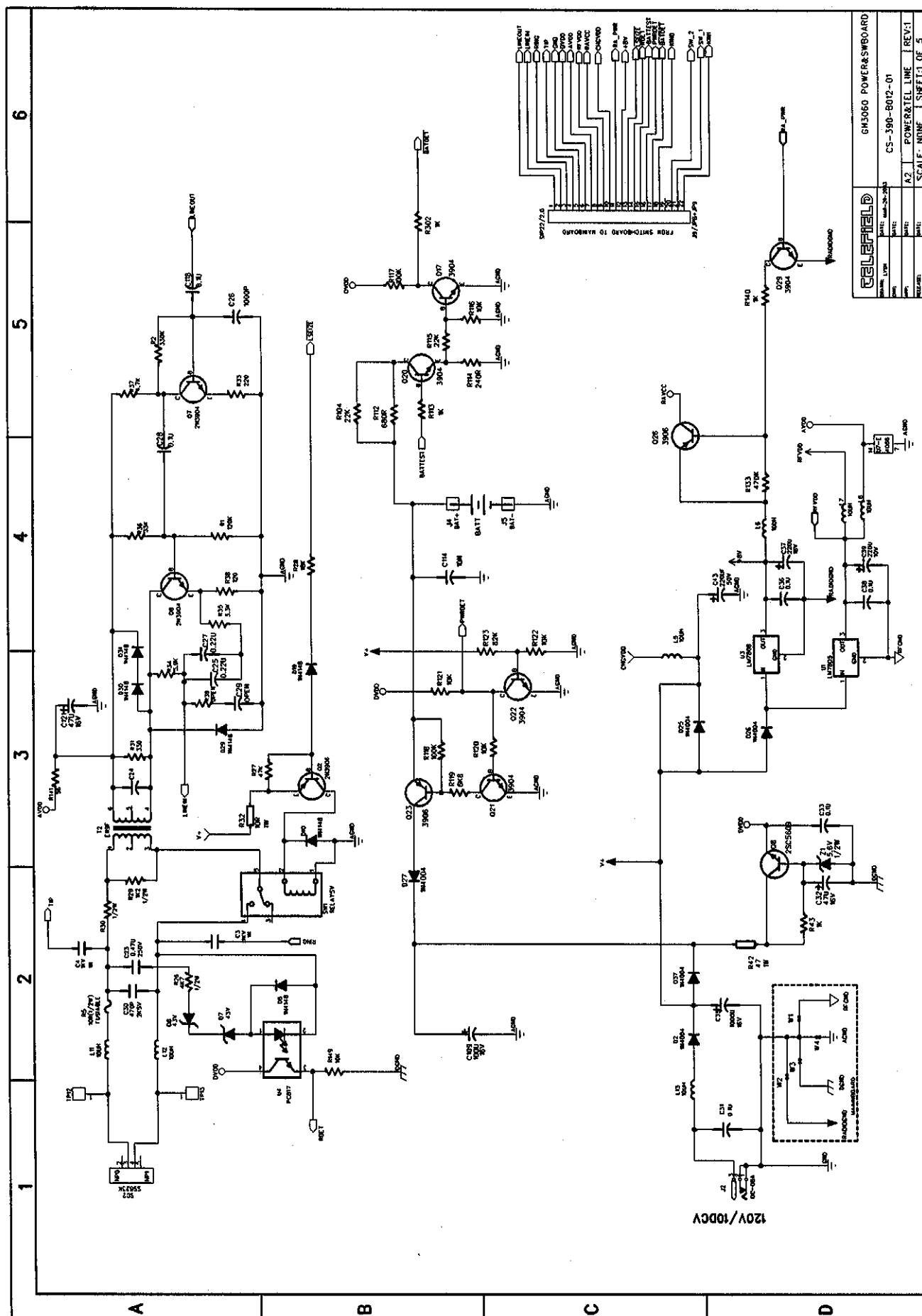
Continental Conair Limited 2.4GHz Clock Radio Cordless Phone With CID & FCC ID:LBBGH3060
Speakerphone

GH3060 (Base LCD PCB) SCHEMATIC DIAGRAM

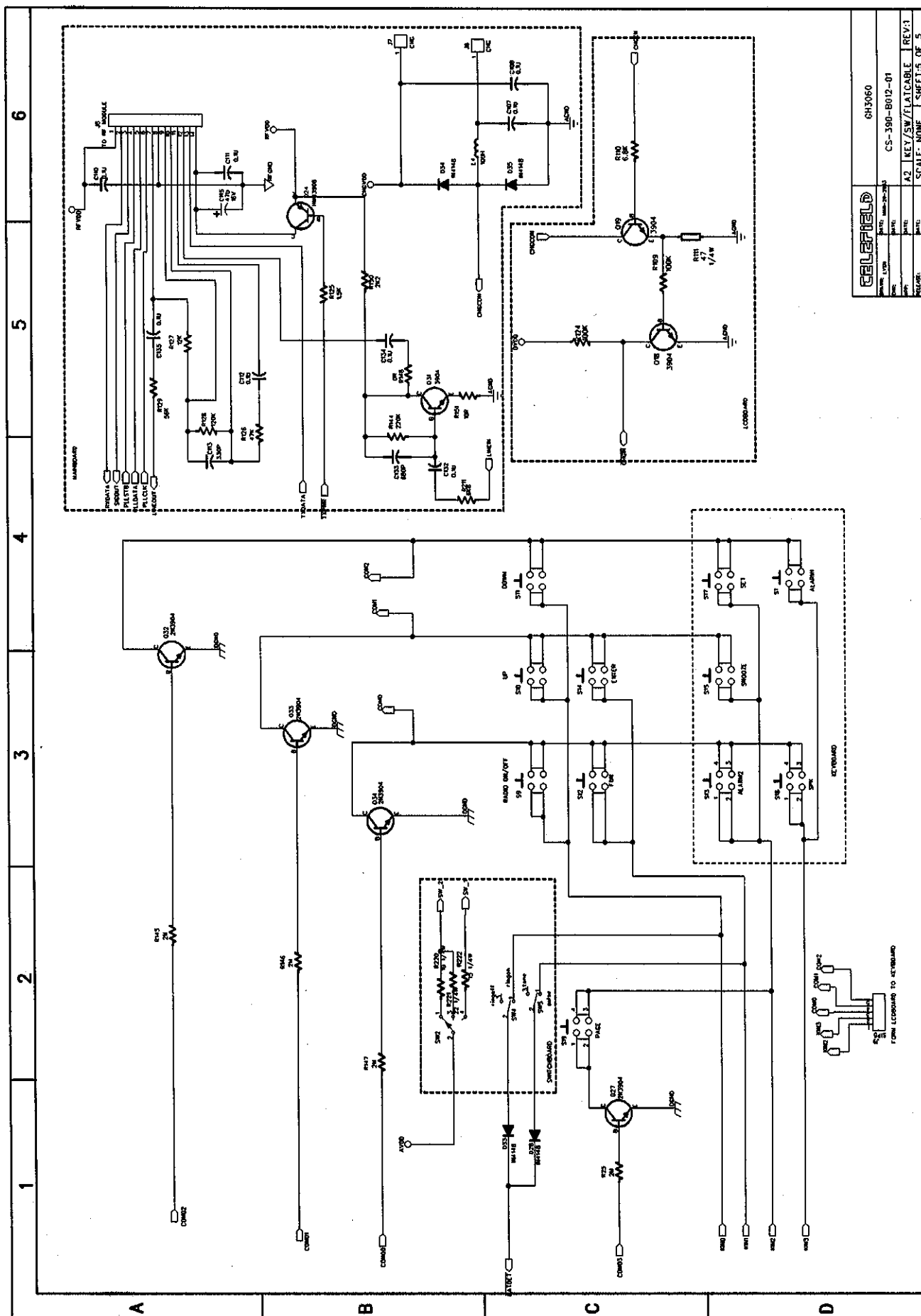


GH3060 LCDBOARD	
DATE: 1/28/00	CS-390-8012-01
BY: [signature]	A2 CPU SECTION REV:1
FILE: [signature]	SCALE: NONE SHEET:3 OF 5

GH3060 (Base Power PCB) SCHEMATIC DIAGRAM



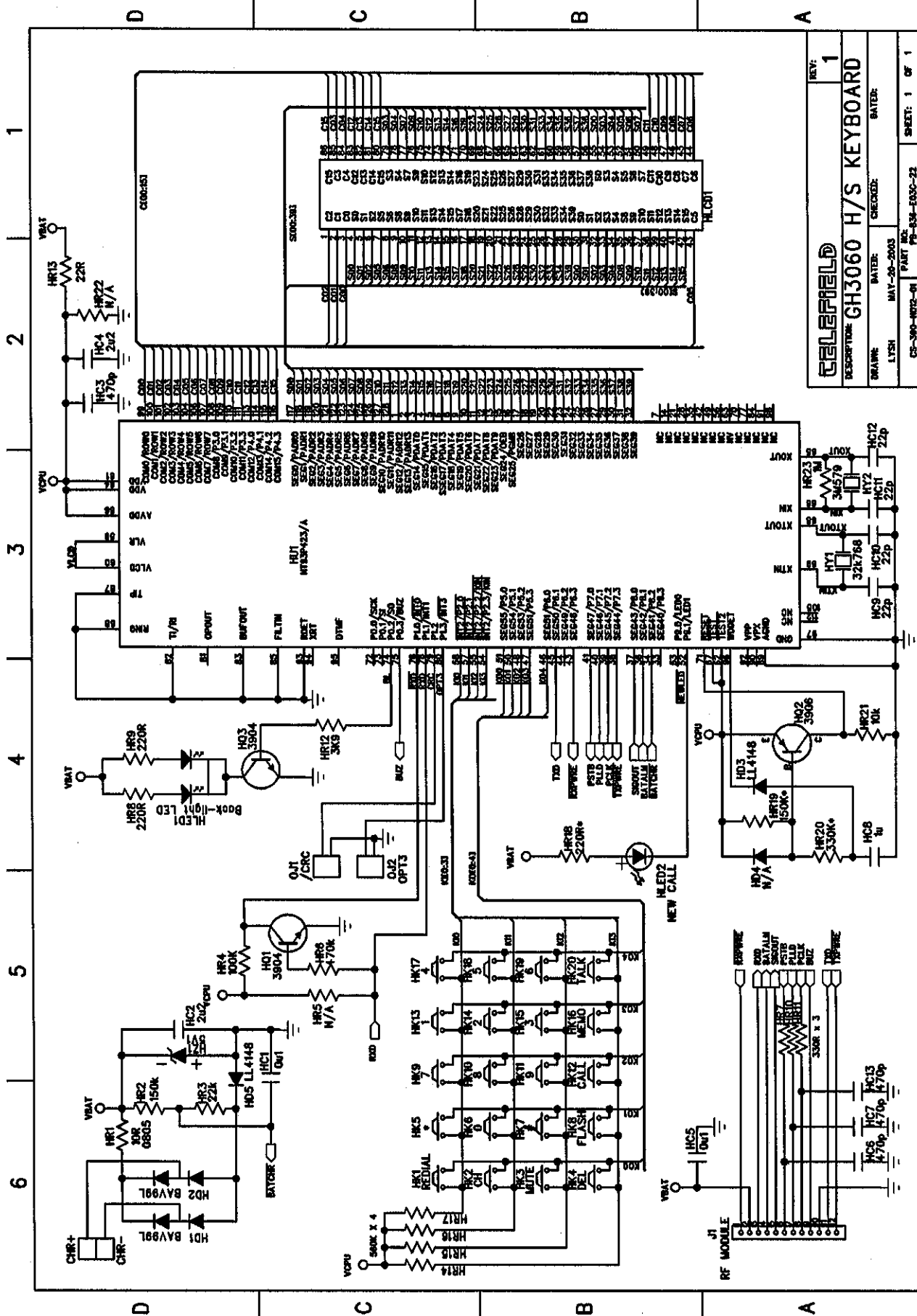
GH3060 (Base Key PCB) SCHEMATIC DIAGRAM



CELESTIAL		GH3060	
DATE: 10/10/01	BY: J. B. B.	CS-390-8012-01	REV: 1
DATE: 10/10/01	BY: J. B. B.	A2 KEY/SW/LATCHABLE	REV: 1
DATE: 10/10/01	BY: J. B. B.	SCALE: NONE	SHEET: 5 OF 5

Continental Conair Limited 2.4GHz Clock Radio Cordless Phone With CID & FCC ID:LBBGH3060
Speakerphone

GH3060 (Handset Key PCB) SCHEMATIC DIAGRAM



REV: 1	1
DESCRIPTION: GH3060 H/S KEYBOARD	
DATE: MAY-20-2003	CHECKED: BATER:
DESIGNED BY: LYSN	DATE: MAY-20-2003
CS-380-4872-01	PART: PS-33-EN30-22
	SHEET: 1 OF 1

Continental Conair Limited 2.4GHz Clock Radio Cordless Phone With CID & FCC ID:LBBGH3060
Speakerphone

GH3060 (Handset RF PCB) SCHEMATIC DIAGRAM

