ITEM	PART NO.	QTY.	DESCRIPTION
19	R4,R83-R86	5	RES., 18K, CRCW0805-183J, DALE
20	R6-R9,R91-R106	20	RES., 100, CRCW0805-101J, DALE
21	R10,R13,R107-R110,	10	RES., 68, CRCW1206-680J, DALE
	R119-R122		
22	R11,R12,R111-R118	10	RES., 191, CRCW1206-191J, DALE
23	R62,R63,R123-R130	10	RES., SEL, CRCW0805-XXXX, DALE
24	R73,R135-R138	5	RES., 240K, CRCW0805-244J, DALE
25	R55-R58,R143-R173,	60	RES., 10K, CRCW0805-103J, DALE
	R175-R199		
26	U2,U56-U59	5	CONN, HFBR-53D5, HFBR, HP
27	U7,U52-U55	5	I.C., HDMP-1022, M-QUAD80, HP
28	U10,U11	2	OSC, CRYS32, SPT2B-.032768B, SEIKO
29	U12,U13	2	I.C., DS2437S, DALLAS SEMI
30	U31-U35	5	I.C., SN74AS04D, SO14, TI
31	U41,U48-U51	5	I.C., DS90C216MTD, NATL SEMI
32	U46,U47,U60-U67	10	I.C., IDT74FCT164245TPV, SSOP48
33	U100-U104	5	I.C., SN74AS08D, SO14, TI

ITEM	PART NO.	QTY.	DESCRIPTION
1	10Y-226430 D12	1	P.C.DETAIL
2	10Y-226430 D10	REF	SCHEMATIC
3	B1,B2	2	BEAD, 6HFB, 267366611, FAIR-RITE
4	C1-C4,C6,C9,C12,	84	CAP., .01UF, C0805, KEMET
	C14-C21,C36,C37,		
	C256-C267,C272-		
	C275,C284-C287,		
	C296-C299,C304-		
	C335,C392-C399		
	C429,C432,C433		
5	C5,C8,C11,C22-C35,	109	CAP., .1UF, C0805, KEMET
	C38-C47,C182,C210,		
	C268-C271,C280-		
	C283,C292-C295,		
	C336-C391,C400-		
	C403,C424-C428		
	C430,C431,C434		
6	C7,C10,C13,C276-	15	CAP., .001UF, C0805, KEMET
	C279,C288-C291,		
	C300-C303		
7	C228,C229,C404-	10	CAP., 3.3UF, 20V, T491A, AVX
	C411		
8	C230-C232,C412-	15	CAP., 10UF, 20V, T491C, AVX
	C423		
9	C253,C254	2	CAP., 100UF, 10V, T491D, AVX
10	CR2,CR8-CR11	5	DIODE, CMPD6263C, SOT-23
			CENTRAL SEMICONDUCTOR
11	E1-E50	50	TEST POINT, EPAD
12	E51-E54	4	TEST POINT, EPAD_045
13	J1-J5	5	CONN, 2x10, MDR_20, 10220-1210VE
14	L1-L25	25	IND., 120NH, CTML1206-R12K,
			CENTRAL TECHNOLOGIES
15	P1,P2	2	CONN, 9 PIN, DEM9PL
16	P3-P7	5	TERM. STRIP, TSW-103-06-S-D, SAMTEC
17	R1,R174	2	RES., .025, RM2512, IRC
18	R3,R5,R79-R82,R87-	10	RES., 10, CRCW0805-100J, DALE
	R90		

NOTES:

1. ASSEMBLE AND SOLDER PER IPC-6012 CLASS II.
2. MARK APPROXIMATELY AS SHOWN WITH CONTRASTING COLOR USING 1/8 INCH HIGH CHARACTERS.(COVER WITH CONFORMAL COAT)

REVISION LETTER	CLASS REVIEW	REVISIONS	DATE	CHANGED BY	CHECKED BY	APPROVED BY
A		REWORK BOARD	5/25/00	G.S.		
		ORIGINAL ISSUE				

LOS ALAMOS
LOS ALAMOS NATIONAL LABORATORY
LOS ALAMOS, NEW MEXICO 87545

CLASSIFICATION OF DRAWING: UNCL
PART: UNCL TITLE BLOCK: UNCL

TITLE
CLINK_RX
CHANNEL LINK
ASSEMBLY

	SIGNATURE	DATE	GROUP
ORIGINATED	M. ECHAVE	01-04-00	NIS-4
DRAWN	G.SAEWERT	01-04-00	NIS-4
CHECKED			
PROJ. ENGR.			
APPROVED			
RELEASED			

.X= +/-____ 0.XX= +/-____ ANGULAR= +/-____
0.X= +/-____ 0.XXX= +/-____ FINISH= +/-____

SCALE	TOTAL SHEETS	DRAWING NO.	SIZE	SHEET NO.
1/1	2	10Y-226430-D11	D	1