	C73	C74	C75	C78	C85	C86	C95	C97	C99	C100	C111	C112	C120	C166	C170	C199	C200	C236	C247	C266	C363	C367	C803	C812	C817
0-20 (M) (K) (450-490)	8p	8p	6p	6p	1p	1,5p	5p	4p	5p	4p	220p	220p	4700p	1,5p	5p	56p	9p	7p	7p	6p	8p	470p	12p	12p	39p
0-21 (K2) (M2) (485-520)	4p	5p	3p	4p	2p	1,5p	2p	2p	3p	3p	220p	220p	4700p	6p	10p	18p	7p	6p	5p	3p	5p	47p	12p	12p	33p
0-22 (K3) (400-430)	7p	8p	6p	5p	2p	2p	2p	2p	3p	3p	120p	120p	1000p	—	5p	33p	8p	7p	7p	6p	8p	470p	27p	18p	33p

	C820	C825	C826	C831	C835	C841	C842	C849	C853	D21 D22 D26 D28	D25	L5 L6 L8 L10 L19 L20	L9	L11	L13	L15	L30 L36	L32 L38	L51	R98	R99	R103	R106	R108	R294	TC2	TC5
0-20 (M) (K) (450-490)	22p	—	15p	27p	8p	12p	6p	8p	5p	HVC350B	HVC350B	27u L40-2702-86	33n (-67)	27n (-67)	27u (-86)	27u (-86)	8n L34-4604-05	8n L34-4604-05	18n (-92)	220	150	1,8k	4,7k	270k	47	10p C05-0245-05	6p C05-0399-05
0-21 (K2) (M2) (485-520)	18p	—	10p	20p	7p	470p	2p	5p	3p	HVC355B	HVC355B	270n L40-2785-92	39n (-67)	33n (-67)	180n (-92)	180n (-92)	5n L34-4603-05	8n L34-4604-05	18n (-92)	270	220	1,8k	4,7k	270k	56	10p C05-0245-05	6p C05-0399-05
0-22 (K3) (400-430)	27p	18p	18p	30p	8p	10p	6p	10p	3p	HVC350B	HVC355B	270n L40-2785-92	56n (-67)	47n (-67)	180n (-92)	270n (-92)	12,5n L34-4605-05	12,5n L34-4605-05	22n (-92)	330	270	18k	12k	220k	56	6p C05-0399-05	3p C05-0400-05

USE FOR	SYMBOL	REVISION NO		ISSUED	DATE
X57-639*-**	1 ×	ADDITION DESTNATION		Y.HORI	2001-11-02
	2 ×				- -
	3 ×				- -
	4 ×				- -
	5 ×				- -
	6 ×				- -
	7 ×				- -
	8 ×				- -
	9 ×				- -

UHF

0,047u/35V	C92-0555-05
0,1u/35V	C92-0001-05
1u/16V	C92-0004-05
3.3u/10V	C92-0543-05
4,7u/6,3V	C92-0507-05
4,7u/16V	C92-0516-05
10u/6,3V	C92-0560-05
15u/6.3V	C92-0662-05
22u/10V	C92-0568-05
22u/10V	C92-0795-05
2,2u/10V	C92-0514-05

TK-810*H UHF TX/RX UNIT

DESIGNED	DRAWN	CHECKED	APPROVED	PART NAME
				SCHEMATIC DIAGRAM
株式会社ケンウッド KENWOOD CORPORATION				PART NUMBER Z92-0908-01 1/1 00

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