

REF	DES	PART #	DESCRIPTION	REF	DES	PART #	DESCRIPTION	MISC PARTS
C1		10A331-11	330pF 100V	C20		12R225-50	2.2uF NOT USED	
C2		12A105-51	1uF 50V	C40		10R104-03	1uF NOT USED	HEATSINK 33-047-01
C3		10A100-21	10pF 200V	C50		12R106-35	10uF NOT USED	RIV SCREW 30-011-01
C4		10A104-01	1uF 50V	C90		12R106-35	10uF NOT USED	PC BOARD 06A248-01
C5		12A106-11	10uF 16V	C110		12R225-50	2.2uF NOT USED	
C6		10A333-01	.033uF 50V	C130		12R225-50	2.2uF NOT USED	
C7		10A472-11	.0047uF 100V					
C8		10A102-11	.001uF 100V	P1		70-503-91	50KL	
C9		12A106-11	10uF 16V	P2		70-503-91	50KL	
C10		10A560-21	56pF 200V	P3		70-503-91	50KL	
C11		12A105-51	1uF 50V	P4		70-503-91	50KL	
C12		10A471-11	470pF 100V	P5		70-503-91	50KL	
C13		12A225-51	2.2uF 50V *	P6		70-503-91	50KL	
C14		10R224-03	.22uF 100V					
C15		10R224-03	.22uF 100V	OC1		66-100-01	VTL5C7 OPTO	
C16		10R224-03	.22uF 100V					
C17		12-228-26	2200uF 25V	JW1-JW6		76-000-XX	JUMPER	
C18		12-228-26	2200uF 25V					
C19		10A331-11	330pF 100V					
C20		12R226-50	22uF 50V					
C21								
D1		21A914-01	1N914 100V/0.1A	R1		76-332-01	3.3K	
D2		21A914-01	1N914			76-224-01	220K	
D3		21A914-01	1N914			76-102-01	1K	
D4		21A914-01	1N914			76-471-01	470	
D5		21A402-01	1N4002			76-153-01	15K	
D6		21A402-01	1N4002			76-273-01	27K	
D7		21A402-01	1N4002			76-473-01	47K	
D8		21A402-01	1N4002			76-182-01	1.8K	
D9		21A402-01	1N4002			76-471-01	470	
D10		21A402-01	1N4002			76-472-01	4.7K	
D11		21-224-01	RED LED			76-223-01	22K	
D12		21A914-01	1N914			76-331-01	330	1/2W
D13		21A914-01	1N914			77-561-01	560	
IC1		37-072-01	TL072			76-331-01	330	
IC2		37-230-02	TDA2030V			76-681-01	680	
J1		39-116-01	T/S JACK			76-223-01	22K	
J2		39-116-01	T/S JACK			76-010-01	1	
J3		39-117-01	T/R/S JACK			76-471-01	470	
J4		17-310-03	156 HEADER			76-470-01	47	
J11		17-309-02	CONN LOCKING			76-102-01	1K	1/2W
J13		39-116-01	T/S JACK			77-100-01	10	
J14		17-309-02	CONN LOCKING			76-332-01	3.3K	
						76-333-01	33K	
						77-100-01	10	1/2W
						77-100-01	10	1/2W
						77-100-01	10	1/2W


NOTES

- 1) CAUTION: SHOCK HAZARD!! THIS UNIT CONTAINS HAZARDOUS VOLTAGE. DISCONNECT POWER AND BE SURE POWER SUPPLY IS DISCHARGED BEFORE TOUCHING INTERNAL PARTS.
- 2) UNLESS NOTED, RESISTOR VALUES IN OHMS, 1/4W-5%TOL. CAPACITOR VALUES IN MICROFARADS, 50V-10%TOL.
- 3) VOLTAGES ARE MEASURED WITH 1 MEGOHM OSCILLOSCOPE AND 10 MEGOHM DIGITAL VOLTMETER.
- 4) (76-000-XX) JUMPER PART NUMBER TO BE DETERMINED BY BDM.

* USED ON KX-15+(07-248-02) ONLY

** R1 76-333-01 33K (KX-15)

** R2 76-223-01 22K (BX-15)

1_10-29-96	RLB	CHANGE HOLE SIZE ON H/S AND MOVE C18 PER ECD 960470		
REV	DATE	BY	CHK'D	DESCRIPTION
SIGNATURES:		DATE:		 11880 BORMAN DR. ST. LOUIS, MISSOURI 63146
DRAWN:	RLB	9-20-96		
CHK'D:	TK	9-20-96		PROJECT NAME:
APP'D:	TK	9-20-96		BX-15+/KX-15+
ORIGINAL ISSUED:	00/00/00	DRAWING NAME:		PICTORIAL
PLOT DATE:	10-29-96			
PLOT TIME:	10:00	DRAWING NO.	07P248-01/02	REV. 1_
FILE NAME:	24801B1_	SCALE:	1:1	SHEET: 1_OF_1