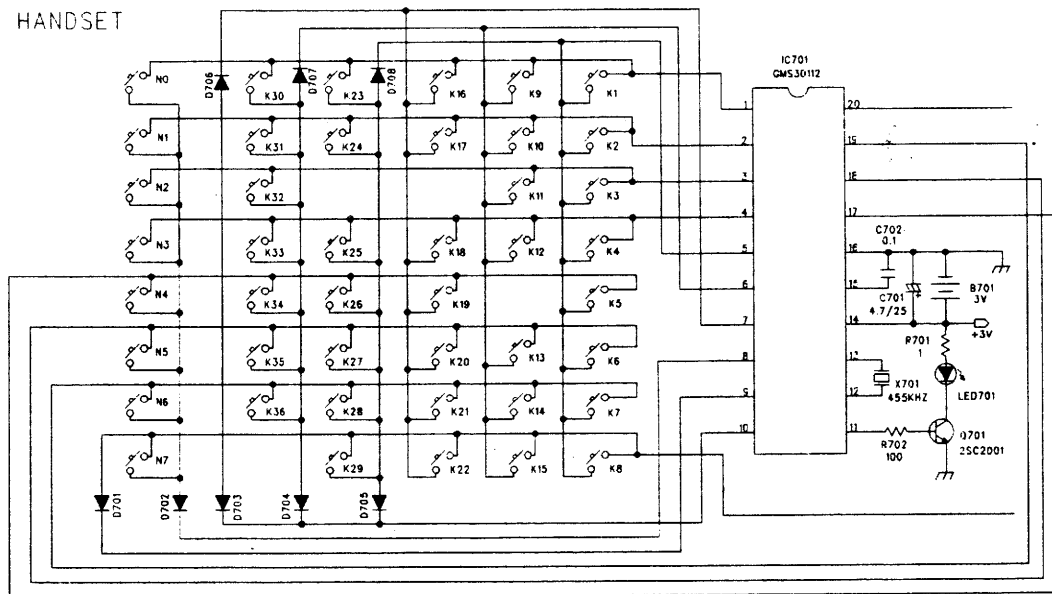


HANDSET



K702 GREEN	K711 NORMAL	K727 YELLOW	K739 7	N0 FAST-FORWARD
K703 RED	K712 TEXT	K729 REVEAL	K740 8	N1 REWIND
K704 EXP	K714 TMODE	K731 CYAN	K741 9	N2 STOP
K705 MIX	K715 LANG	K733 1	K742 0	N3 PLAY
K706 SUBPAGE	K717 HOLD	K734 2	K744 MUTE	N4 PAUSE/STILL
K707 BROWSE	K718 RECALL	K735 3	K745 TSTORE	N5 POWER
K708 CANCEL	K720 POS UP	K736 4	K746 POS DN	N6 RECORD
K709 INDEX	K722 TV	K737 5	K747 VOLUME DOWN	N7 EJECT
K710 Q.VIEW	K723 POWER	K738 6	K748 VOLUME UP	

TV160 彩电维修资料网
http://www.tv160.net

注意:

- (1) 除非另有标注, 所有电容的单位都是“UF”, 耐压50伏。
- (2) 无特殊标注的电容均为电解电容。
- (3) 除非另有标注, 所有电阻的单位为欧姆, 1/16瓦特。
- (4) 无特殊标注的电阻均为碳膜电阻。
- (5) 直流电压是用数字万用表由指定测试点对电路地所测得的电压值。
- (6) 所有波形均是在“NORMAL”状态下测试(接收标准影像信号)。
- (7) 本电路若有改动恕不另行通知。
- (8) $\triangle$ 安全标志符号。

CIRCUIT SYMBOLS			
CAPACITOR		RESISTOR	
 CERAMIC	 MYLAR	--- CARBON FILM	
 NON-POLAR	 METALLIZED POLYESTER	--- CEMENT	
 ELECTROLYTIC	 POLYESTER FILM	--- METAL OXIDE	
 N.P.O	 POLYPROPYLENE	--- FUSEABLE	
 TANTALUM		--- CARBON COMPOSITION	