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SETTINGS Power Switch ON
OnLine/OffLine Switch to ONLINE
Set Dip Switch (8 Position Switch)
Dip Switch      *=Standard Configuration (Parallel)
(8 Position)    ?=Does NOT Matter Serial Mode Only

1 ? OPEN      8 Bit Serial Interface
   CLOSED    7 Bit Serial Interface
2 ? OPEN      1200 BPS Serial Interface
   CLOSED    600 BPS Serial Interface
3 * OPEN      Parallel Interface
   CLOSED    Serial Interface
4 * OPEN      CR Code Gives Carriage Return + Line
              Feed
   CLOSED    CR Code Gives Carriage Return Only
5 * OPEN      All CR Codes Received are Generated
   CLOSED    CR Code After Initial CR Code is
              Ignored
6   OPEN      LF Code Gives Line Feed Only
   * CLOSED   LF Code Gives Line Feed + Carriage
              Return
7 * OPEN      Normal ASCII Character at 91 - 95 Dec
   CLOSED    Changed Over ASCII at 91 - 95 Dec
8 * OPEN      European Symbol at 160 - 191 Dec
   CLOSED    Japanese KANA at 160 - 233 Dec
    
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INTERNAL DIP SWITCH SETTINGS:

SWITCH	SYMBOL	Off	On
1	Serial Bit Set	8	7
2	Baud Rate	1200	600
3	Interface	Paral.	Serial
4	CR/NL	CR	CR+LF
5	CCR/CR	Active	CR
6	NL/LF	CR+LF	LF
7	Codes	Tandy	Ascii
8	Char.Set	Europ.	Kana

(smm 08/04/93)