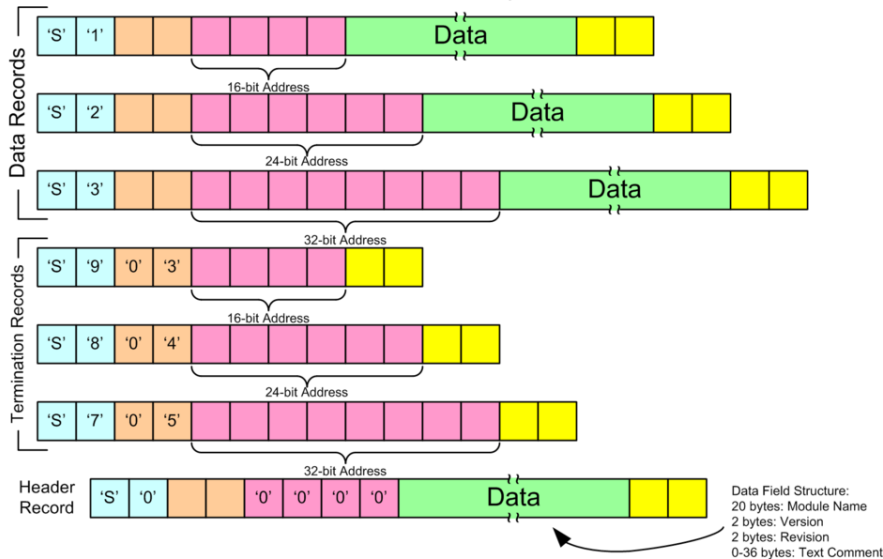
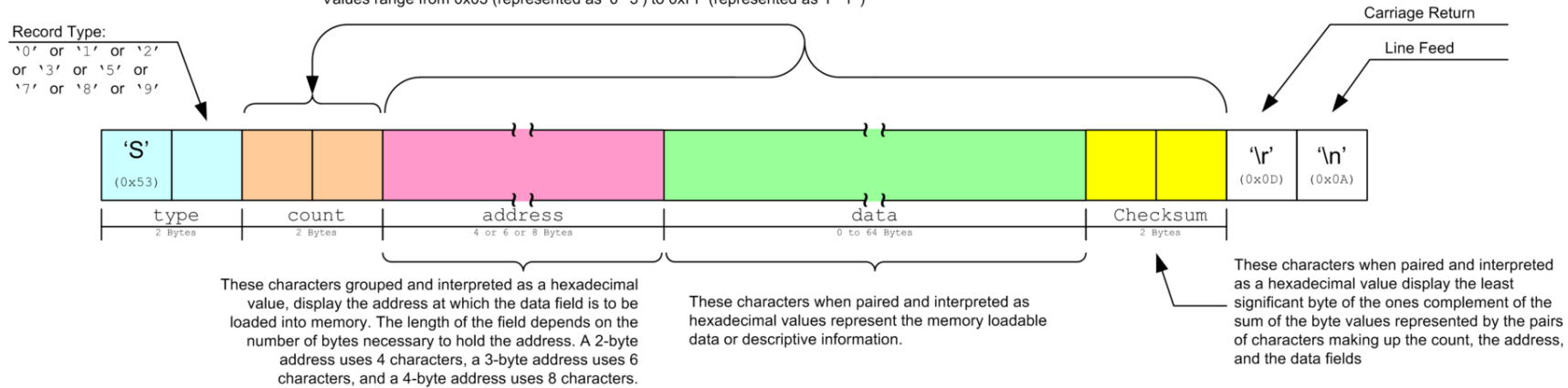


# Motorola S-Record Format

All Bytes (except for the first byte and the two line termination characters) are ASCII Codes of Hexadecimal Digits  
i.e. they can take on the following values:

'0', '1', '2', '3', '4', '5', '6', '7', '8', '9', 'A', 'B', 'C', 'D', 'E', 'F'  
0x30 0x31 0x32 0x33 0x34 0x35 0x36 0x37 0x38 0x39 0x41 0x42 0x43 0x44 0x45 0x46

These characters when paired and interpreted as a hexadecimal value, display the count of remaining character pairs in the record.  
Values range from 0x03 (represented as '0' '3') to 0xFF (represented as 'F' 'F')



## Possible MOT File Contents

