BELL SYSTEM PRACTICES
AT&TCo Standard

COMMON LANGUAGE ENCODER
TRANSMISSION EQUIPMENT

SECTION 795-213-065
Issue 1, September 1973

BELL SYSTEM MODERNIZED ENGINEERING
CIRCUIT EQUIPMENT ENCODER OPTIONS

CODE DIGIT 5

FEATURE		CODE
NETWORK	4100 TYPE	0
EQUALIZER	"F" TYPE	F
	959 TYPE	9

CODE DIGIT 6 & 7

FEATURE			CODE
LENGTH OF BUILDING OUT SECTION	0 MILE	NETWORK	
		4100A	A0
	0.1 MILE	4100B	B0
	0.2 MILE	4100C	C0
		4100AC	AC
	0.3 MILE	4100D	D0
		4100AD	AD
	0.4 MILE	4100E	E0
		4100AE	AE
	0.5 MILE	4100F	F0
		4100AF	AF
	0.6 MILE	4100G	G0
		4100AG	AG
	0.7 MILE	4100H	H0
		4100AH	AH
	0.8 MILE	4100J	J0
		4100AJ	AJ
	0.9 MILE	4100K	K0
		4100AK	AK
	1.0 MILE	4100L	L0
		4100AL	AL
FOR LINE SECTION HAVING REGULATING REPEATERS OF	9 OR MORE	EQUALIZER	
		F-57539	FA
		F-57949	FB
	6 TO 8	F-57556	FC
		F-57956	FD
	3 TO 5	F-57557	FE
		F-57957	FF
	2 OR LESS	NETWORK	
		4100M	M0
EQUALIZER		959A	A0

CODE DIGIT 8

REFERENCE	DIGIT 5	DIGIT 6	DIGIT 7	CODE
4100 TYPE NETWORK	0	A TO M A	0 C TO L	A*.
"F" TYPE EQUALIZER	F	F	A TO F	B*
959 TYPE EQUALIZER	9	A	0	C*

NOTES.	DESCRIPTION	ISSUE DATE				
	L4 CARRIER – LINE BUILDING OUT NETWORK	1/73	L	4	N	L
			1	2	3	4
			BASIC CODE			