PACIFIC TELEPHONE
BELL SYSTEM MODERNIZED ENGINEERING
CIRCUIT EQUIPMENT ENCODER OPTIONS

CODE DIGIT 5

BBMW1-1	BBMW1-2	BBMW1-4	BBMW1-1	FEATURE		CODE
X	X	X		AMPLIFIER DEMODULATOR		C
X	X	X		AMPLIFIER MODULATOR		D
X	X	X		OUTPUT AMPLIFIER		E
			X	HYBRID	TRANSMITTING	H
			X		RECEIVING	J
X				OSCILLATOR	113.2 KHz	B
	X			AMPLIFIER	130 KHz	F
		X		UNIT	110 KHz	G

CODE DIGIT 6

FEATURE	CODE
NO CHOICE	0

CODE DIGIT 7

FEATURE	CODE
NO CHOICE	0

CODE DIGIT 8

SCHEMATIC	DIGIT 5	DIGIT 6	DIGIT 7	CODE
J 68868C	C			A[illegible]
J 68868D	D			A[illegible]
J 68868E	E			A[illegible]
J 68868H	H			A[illegible]
J 68868J	J			A[illegible]
J 68868F	F			A[illegible]
J 68868G	G			A[illegible]
J 68868B	B			A[illegible]

CODE DIGIT 9

FEATURE	CODE
NO CHOICE	0

CODE DIGIT 10

FEATURE	CODE
NO CHOICE	0

CODE DIGIT 9 & 10

DIGIT 9	DIGIT 10		

NOTES

FOR MOUNTING SEE BBMW

DESCRIPTION

L TYPE MULTIPLEX WIDEBAND MODEM AND ALTERNATE USE PANEL PLUG-INS

ISSUE DATE	B	B	P	M
9-68	1	2	3	4
	BASIC CODE			

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