

COMMON LANGUAGE
TRANSMISSION EQUIPMENT IDENTIFICATION
BROADBAND CARRIER SYSTEMS
CATALOG OF BASIC CODES

BASIC CODE		ENCODER SECTION 795-213
BB	BROADBAND	
BB B S	BROADBAND — CONSOLIDATED CHANNEL BANK & F SIG BAYS	-920PT
BB B 6	BAY — UNITIZED TERMINAL AND CHANNEL BANK FRAMES	-121PT
BB C B	BROADBAND — CHANNEL BANK	-110PT
BB C M	BROADBAND — CHANNEL MODEM	-111
BB G C	BROADBAND — GROUP CONNECTOR	-135
BB M W	BROADBAND — WIDEBAND MOUNTING	-910PT
BB P M	BROADBAND — WIDEBAND MODEM — PLUG-IN UNIT	-912PT
BB 6 U	BROADBAND — A6 PLUG-IN UNITS	-126
	L1 CARRIER	
L1 A 0	AMPLIFIER — PLUG-IN	-011
L1 B R	REPEATER BAY	-012
L1 C T	TEST CABINETS	-013
L1 P R	PILOT REGULATOR PLUG-IN	-014
	L3 CARRIER LINE SWITCHING	
L3 B S	LINE SWITCHING CONTROL BAY (L3 OR L4 CXR)	-020
	REPEATER	
L3 B A	AUXILIARY REPEATER BAY	-021
L3 B E	EQUALIZING AUXILIARY REPEATER BAY	-022
L3 B M	TERM. MN, SW MN AND EQUALIZING MN REPEATER BAY	-023
	POWER EQUIPMENT	
L3 P S	PWR SUPPLY — HIGH VOLTAGE, AUX AND MN PWR UNIT	-025
	CARRIER AND PILOT EQUIPMENT	
L3 B D	PRIMARY CARRIER AND PILOT DISTRIBUTING BAY	-026
L3 C S	CARRIER FREQ SYNC CIRCUITS	-028

NOTICE

Not for use or disclosure outside the
Bell System except under written agreement

SECTION 795-213-001PT

BASIC CODE		ENCODER SECTION 795-213
L3 P A	PILOT ALARM UNIT — AT AUX REPEATER	-029
L3 P C	PILOT COMBINING	-030
L3 P T	TR AND CONT FOR PILOT AND CARR SUPPLIES	-031
LINE EQUIPMENT		
L3 A L	ART. LINE — FOR AUX, EQL AUX OR MN REPEATER	-032
L3 A R	AMPLIFIERS AND REGULATORS	-033
L3 E P	ADJUSTABLE PHASE EQUALIZER	-034
L3 O M	MAINTENANCE OSCILLATOR-62 TYPE	-035
TEST EQUIPMENT		
L3 T C	TEST CENTER — AMPL & REG TST SET & SPARE AUX REPEATER TEST BAY	-036
L3 T E	TEST EQUIPMENT	-037
L4 CARRIER MAIN STATION		
L4 B 0	TRANSMITTING AND RECEIVING BAYS	-050
L4 B C	CONTROL CONNECTING BAY	-051
L4 C C	REMOTE CONTROL CENTER CONSOLE	-055
REPEATER		
L4 R C	REPEATER CABINET — MOUNTS IN L4 CARRIER MANHOLE	-060
LINE EQUIPMENT		
L4 E A	ATTENUATION EQUALIZER — 397 TYPE	-063
L4 E D	DEVIATION EQUALIZER — 'F' TYPE AND 943 TYPE	-064
L4 N L	LINE BUILDING OUT	-065
L4 O M	MON OSC-FAULT LOC 66 TYPE OSC-4103A NET-51A PAD	-066
L4 R P	REPEATER PLUG-IN	-068
L4 R 0	REPEATERS	-067
TEST EQUIPMENT		
L4 T E	TEST EQUIPMENT	-074
L CARRIER MISCELLANEOUS		
L0 O W	ORDER WIRE	-080
TEST EQUIPMENT		
L0 T E	TEST EQUIPMENT	-081