

BELL SYSTEM MODERNIZED ENGINEERING CIRCUIT EQUIPMENT DESIGN ENCODER OPTIONS

BSP SECTION
ADDENDUM 795 - 201 - 630 SW

CODE DIGIT 5				CODE DIGIT 6				CODE DIGIT 7							
FEATURE			CODE	FEATURE			CODE	FEATURE			CODE				
MODIFIED TO REMOVE AMP IN AND OUT MON JACKS				B	SIMPLEX BYPASS			1							
					OTHER			0							
REPEATER MOUNTING ARRANGED FOR	ALTEC-LANSING AMPS			EQUIPPED WITH				COMPROMISE NET			3	OTHER			0
	227 TYPE AMPS							115H NET			2	24 VOLTS			
	V3 AMPS											48 VOLTS			X
								POWER SUPPLY FOR 1 TO 12 AMPS			X	2			
4 WIRE TERM SETS ASSOCIATED WITH REPT. MOUNTING	YES	2 WIRE IMPEDANCE			X	1									
		600 OHMS				2									
		900 OHMS			X	3									
	NO				X	4									
				X		5									
CODE DIGIT 8															
REFERENCE		DIGIT 5	DIGIT 6	DIGIT 7	CODE										
SD-97047-01 (MOD)		B,C	1	1,2	A										
SWT-S-709-905		1 to 4	0,2,3	0	1										
SWK-S-6002-929-SK		5	0	1,2	3										
NOTES				DESCRIPTION				ISSUE DATE		V	R	Q	M		
				V TYPE REPEATER MOUNTING				8/75		1	2	3	4		
								BASIC CODE		(VRMA)					

BSP SECTION
ADDENDUM 795 - 201 - 630 SW
ISSUE A