CONNECTORIZED EXCHANGE CABLE SPLICING (CONECS) SYSTEM

1. GENERAL

1.001 This addendum supplements Section 626-500-101, Issue 2. Place this pink sheet ahead of Page 1 of the section.

1.002 This addendum is issued for the following reasons:

(a) To add READ statement to paragraph 4.21, Page 69.

(b) To add information to Table AF "CONECS Cable Code Parameters", Page 69

(c) To change code designations on Fig. 28, "Template Use", Page 73

(d) To add information to Table AH, "CONECS Load Coil and Inductor Case Code Parameters", Page 87

(e) To change the designation of Fig. 41 to Fig. 41-1 and Page 89 to Page 89-1

(f) To add Fig. 41-2, "Valid PC-12/55 PEDESTAL SPLICE Codes", Page 89-2

(g) To add Fig. 41-3, "Valid UP-1248 PEDESTAL SPLICE Codes", Page 89-3.

2. CHANGES TO SECTION

2.001 On Page 69 of the section, add the following ***READ*** statement to paragraph 4.21:

To ensure that a correct CONECS code is selected, do not use the code parameter tables in this section as code sheets. Use the splice templates to determine the correct CONECS code.

2.002 On Page 69 of the section, add the PC-12/55 D and UP-1248 E codes to the 3rd Letter (Splice Configuration) column of Table AF as shown in the revised Table AF.

2.003 On Page 73 of the section, change the code designations on Fig. 28 to the code designations shown in the revised Fig. 28.

2.004 On Page 87 of the section, add the PC-12/55 D and UP-1248 E codes to the 3rd Letter (Splice Configuration) column of Table AH as shown in the revised Table AH.

2.005 On Page 89 of the section, change the designation of Fig. 41 to Fig. 41-1, and Page 89 to Page 89-1.

2.006 Add Page 89-2 to show Fig. 41-2 "Valid PC-12/55 PEDESTAL SPLICE Codes."

2.007 Add Page 89-3 to show Fig. 41-3 "Valid UP-1248 PEDESTAL SPLICE Codes".

TABLE AF

CONECS CABLE CODE PARAMETERS

1ST LETTER			2ND LETTER	3RD LETTER	4TH LETTER
MODULE TYPE/SPLICE LOCATION					
MODULE TYPE	LEFT WALL UG, * AERIAL, AND BURIED	RIGHT WALL UG *	SPLICE TYPE	SPLICE CONFIGURATION	SHIPPING DETAIL
WHIS	W	Y	Straight S	Inline I	
BSM	X	Z	Load L	Foldback F	End Cap W
Male	M	G		Stretch (4 Bank) S	2-Type Closure 2C2A Y
Female	F	H	Junction Feed (CO) Cbl. J	PC6/48 A	2D2A Z
				PC-12/55 D	
				UP-1248 E	
Blank	B	B	Field Cbl. CO Side C	40-Type (Ped. only)Splicing X	
Pulling Eye	E	E	Field Side F	SAI R	

* UG = underground

TABLE AH

CONECS LOAD COIL AND INDUCTOR CASE CODE PARAMETERS

1ST LETTER		2ND LETTER		3RD LETTER		4TH LETTER		5TH LETTER	
COIL CASE OPTION/TYPE CABLE TO BE LOADED		PRESSURE		SPLICE CONFIGURATION		SHIPPING DETAIL		STUB ENTERS CLOSURE FROM	
Option B (Male/Female) (Note 1)				Inline	I			CO Side of Splice:	
Pulp	A	Pressurized	P	Foldback	F	End Cap	W	Aerial/Buried/Left Wall	C
PIC	B	Nonpressurized	N	Stretch (4 Bank)	S	2-Type 2C2A	Y	Right Wall	B
				PC-6/48	A	2D2A	Z		
				PC-12/55	D				
				UP-1248	E				
Option E (BSM/WHIS)								Field Side of Splice:	
Pulp	F							Aerial/Buried/Left Wall	F
PIC	G			40-Type (Pedestal only)	X			Right Wall	A
								Pedestal	P

Note 1: Preferred

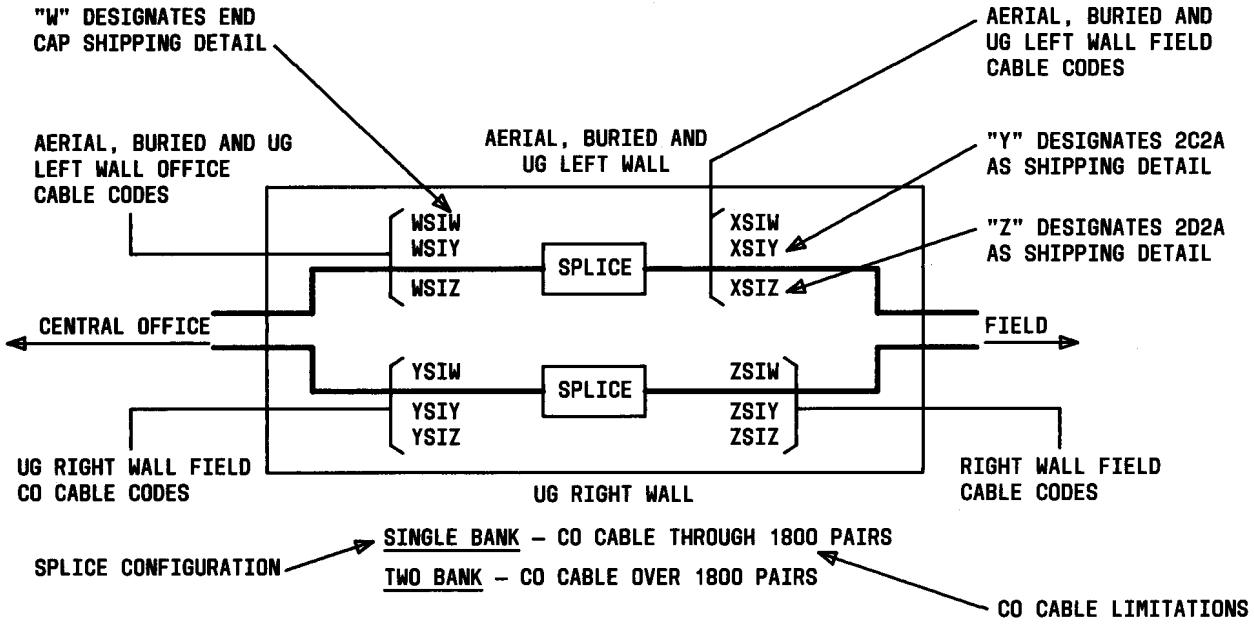
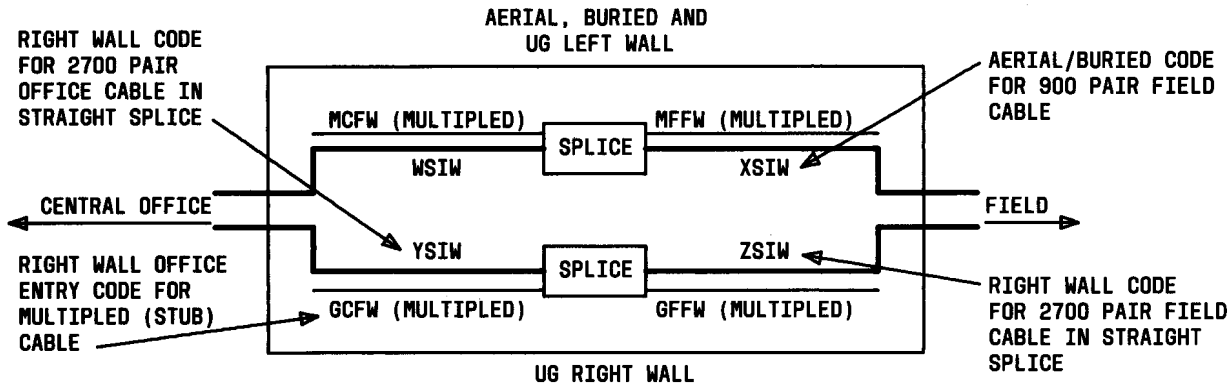


FIG. 28A - TEMPLATE EXAMPLE STRAIGHT SPLICE CODES FOR NONMULTIPLED INLINE SPLICE CONFIGURATION



SINGLE BANK – CO CABLE THROUGH 1800 PAIRS (4800 TOTAL PAIRS MAX.)

TWO BANK – CO CABLE OVER 1800 PAIRS (7800 PAIRS TOTAL PAIRS MAX.)

FIG. 28B - TEMPLATE EXAMPLE STRAIGHT SPLICE CODES (MULTIPLED)-INLINE SPLICE CONFIGURATION

Fig. 28—Template Use (Sheet 1)

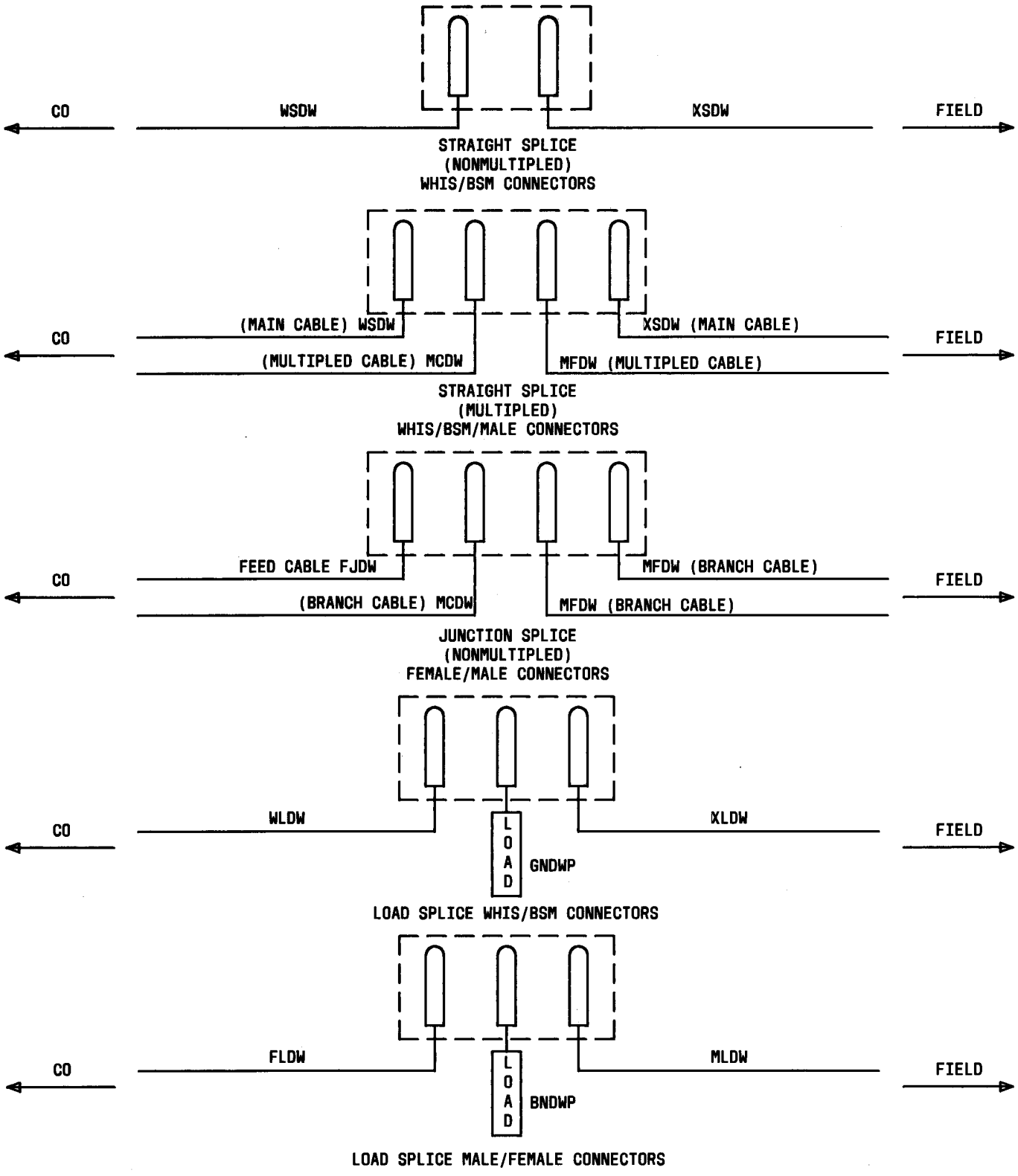


Fig. 41-2—Valid PC-12/55 PEDESTAL SPLICE Codes

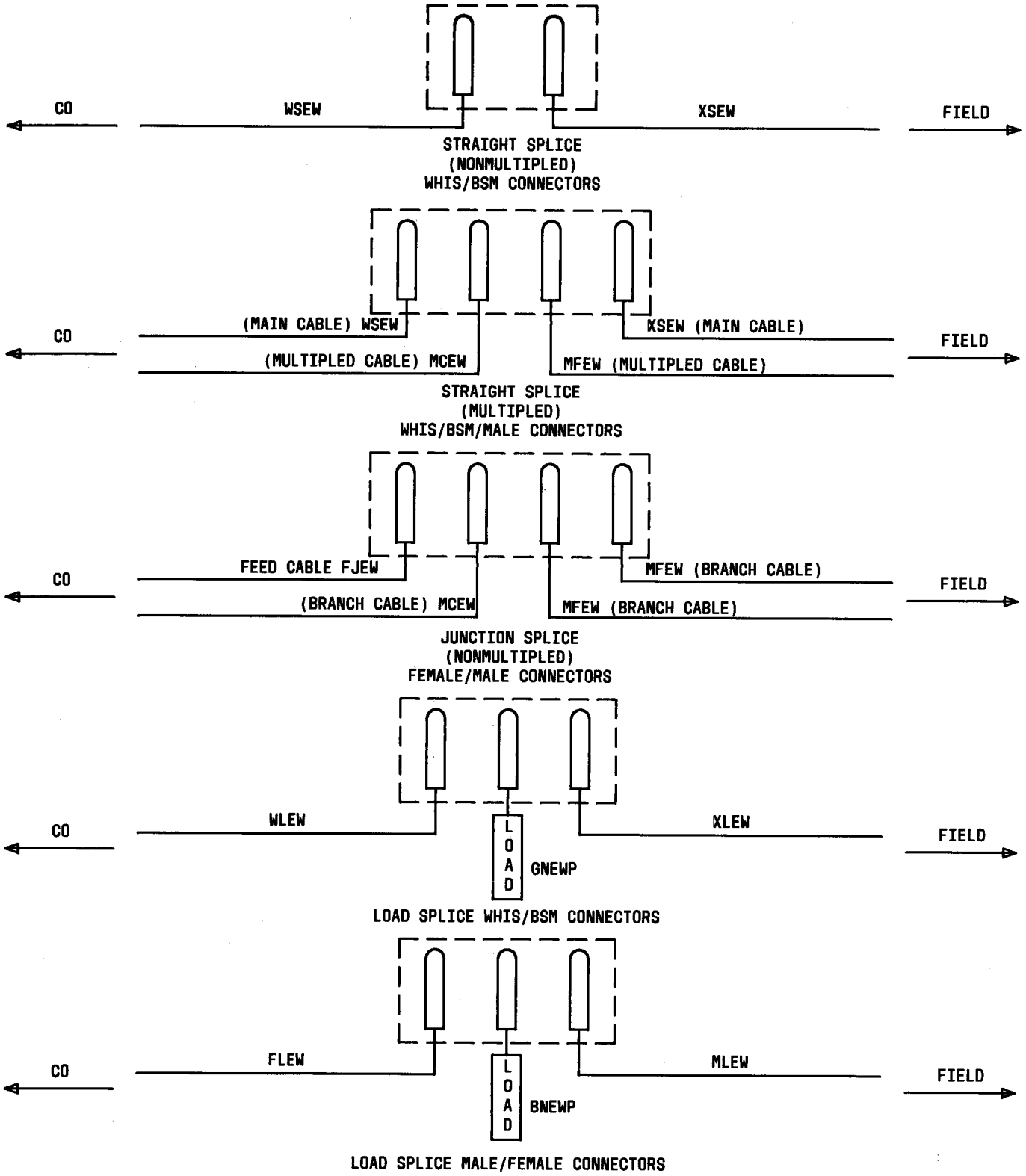


Fig. 41-3—Valid UP-1248 PEDESTAL SPLICE Codes