DATA SET 201C-L1C

TRANSMITTER-RECEIVER

INSTALLATION AND CONNECTIONS

1. GENERAL

1.001 This addendum supplements Section 592-029-210, Issue 1. Place this pink sheet ahead of Page 1 of this section.

1.002 This addendum is issued for the following reasons:

(a) To correct paragraph 2.03

(b) To replace Table C.

2. CHANGES TO SECTION

2.001 On Page 2, change last sentence of paragraph 2.03 to read:

Options ZE through ZP provide an output power level of –4 through –15 dBm in 1-dB steps.

2.002 On Page 5, Table C is obsolete. The new Table C shown in this addendum should be used.

TABLE C

DATA SET 201C-L1C OPTIONS

FEATURE		OPTION	LINE CONTROL BOARD (TP1)		PROVIDE
			STRAP IN (VERTICAL)	STRAP OUT (HORIZONTAL)	
Transmit Line Signal Level	−4 dBm	ZE		1, 2, 4, 8	One Per Station
	−5 dBm	ZF	1	2, 4, 8	
	−6 dBm	ZG	2	1, 4, 8	
	−7 dBm	ZH	1, 2	4, 8	
	−8 dBm	ZI	4	1, 2, 8	
	−9 dBm	ZJ*	1, 4	2, 8	
	−10 dBm	ZK	2, 4	1, 8	
	−11 dBm	ZL	1, 2, 4	8	
	−12 dBm	ZM	8	1, 2, 4	
	−13 dBm	ZN	1, 8	2, 4	
	−14 dBm	ZO	2, 8	1, 4	
	−15 dBm	ZP	1, 2, 8	4	

FEATURE		OPTION	SWITCH SETTING								DIGITAL BOARD (JB4)	PROVIDE
			1	2	3	4	5	6	7	8		
Transmitter Timing	INTERNAL	YC*					X					One Per Station
	EXTERNAL	YD					O					
Automatic Answer	RDY & DTR CONTROLLED OR NOT PROVIDED	YE							O			One Per Station
	DTR CONTROLLED ONLY	YF*							X			
Grounding Option	SIGNAL GRD CONNECTED TO FRAME GRD	YK*									Install E1-E2	
	SIGNAL GRD NOT CONNECTED TO FRAME GRD	YL									Remove E1-E2	
Function of EIA Intf Pin 18	INITIATES LOCAL ANALOG LOOPBACK	YS				X					Install E3-E4	One Per Station
	PROVIDES RECEIVE SYMBOL CLOCK	YT*				O					Install E4-E5	
Cont Receiver Bit Clock	IN	YO							O			One Per Station
	OUT	YP*							X			
Satellite Option	IN	YQ*			X							One Per Station
	OUT	YR			O							

* Factory-furnished

X = Closed

O = Open