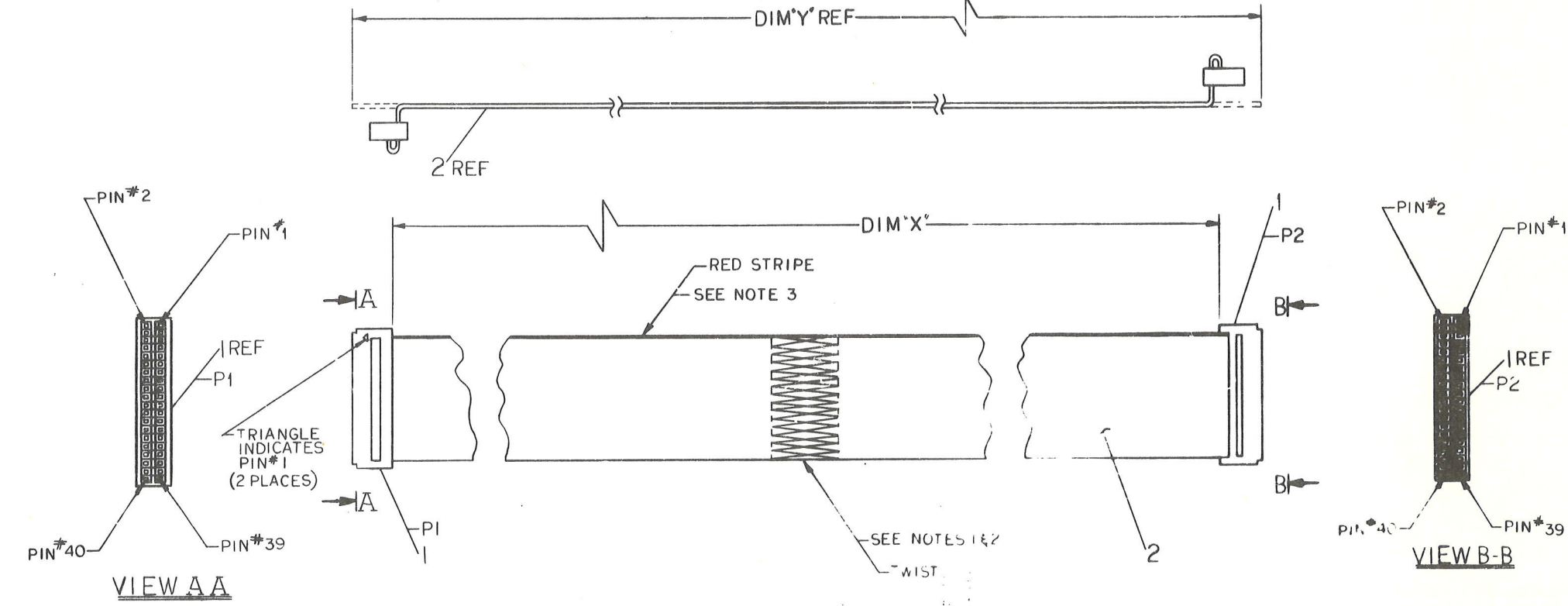


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WIRE TABLE								WIRE TABLE									
ITEM NO	DESCRIPTION		FROM		TO		REMARKS	ITEM NO	DESCRIPTION		FROM		TO		REMARKS		
	AWG	COLOR	CONN	WITH	CONN	WITH			AWG	COLOR	CONN	WITH	CONN	WITH			
2		30		↑	PI-1	↑	P2-2	↑		30		↑	PI-21	↑	P2-22	↑	
		↑			PI-2	↑	P2-1	↑		↑			PI-22	↑	P2-21	↑	
					PI-3		P2-4						PI-23		P2-24		
					PI-4		P2-3						PI-24		P2-23		
					PI-5		P2-6						PI-25		P2-26		
					PI-6		P2-5						PI-26		P2-25		
					PI-7		P2-8						PI-27		P2-28		
					PI-8		P2-7						PI-28		P2-27		
					PI-9		P2-10						PI-29		P2-30		
					PI-10		P2-9						PI-30		P2-29		
					PI-11		P2-12						PI-31		P2-32		
					PI-12		P2-11						PI-32		P2-31		
					PI-13		P2-14						PI-33		P2-34		
					PI-14		P2-13						PI-34		P2-33		
					PI-15		P2-16						PI-35		P2-36		
					PI-16		P2-15						PI-36		P2-35		
					PI-17		P2-18						PI-37		P2-38		
					PI-18		P2-17						PI-38		P2-37		
					PI-19	↓	P2-20	↓					PI-39	↓	P2-40	↓	
		30		↓		PI-20	↓	P2-19	↓		30		↓		PI-40	↓	P2-39

LEGEND		
NUMBER	DIM X VARIATION	DIM Y (PRECUT) REF
BC06K-0J	0 FT-8 IN $\pm$.5 IN	0 FT-9 IN $\pm$.5 IN
BC06K-1K	1 FT-9 IN $\pm$ 1.0 IN	1 FT-10 IN $\pm$ 1.0 IN
BC06K-7K	7 FT-9 IN $\pm$ 2.0 IN	7 FT-10 IN $\pm$ 2.0 IN
BC06K-4B	4 FT-2 IN $\pm$ 2.0 IN	4 FT-3 IN $\pm$ 2.0 IN

- NOTES:
1. TWIST TO BE APPROXIMATELY IN CENTER OF CABLE, AND BE A MIN OF 3 IN FROM CONNECTOR.
 2. RIBBON CABLE (ITEM #2) CONTAINS A TWIST SECTION EVERY 21 INCHES, THERE MUST BE AN ODD NUMBER OF TWIST SECTIONS WITHIN ANY LENGTH VARIATION OF BC06K CABLE.
 3. IF A RED STRIPE APPEARS ON THE CABLE IT MUST BE POSITIONED AS SHOWN.

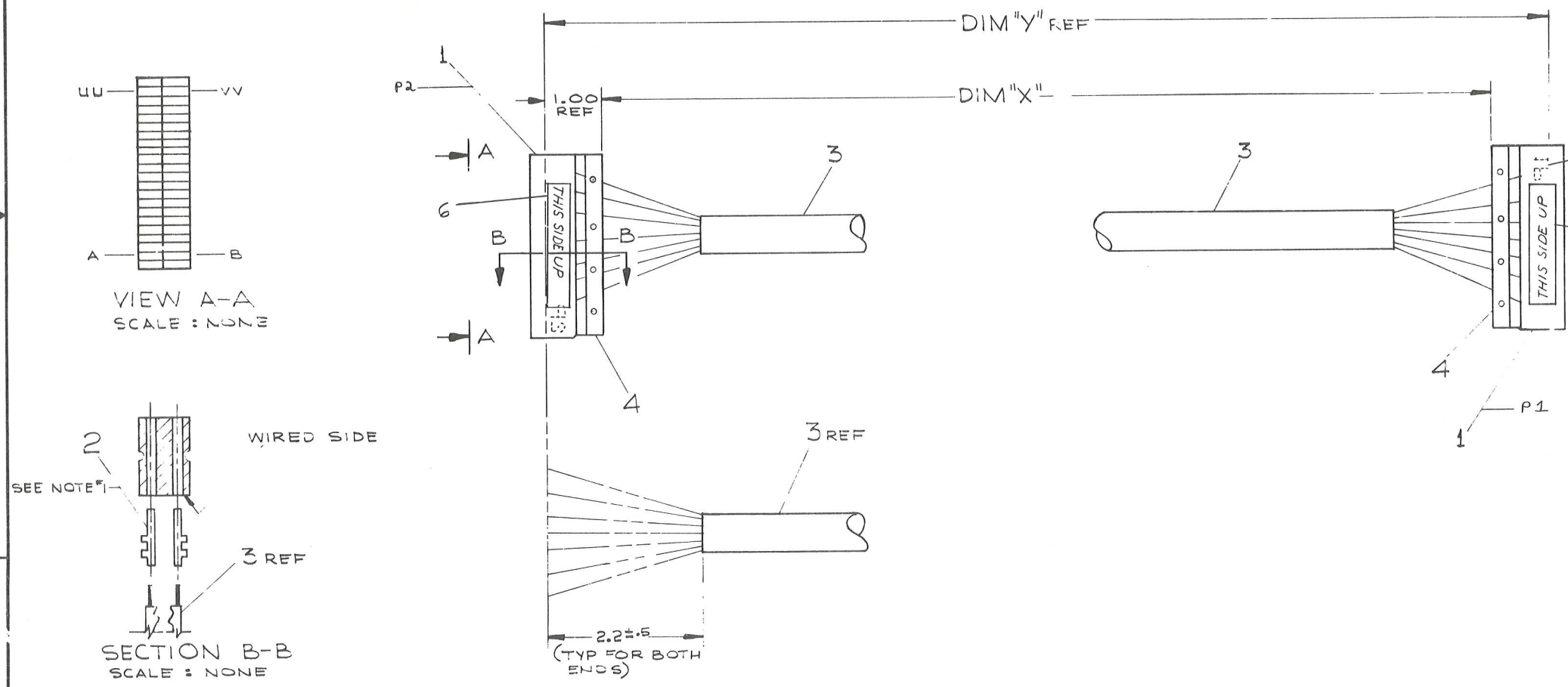


CABLE, RIBBON 40 COND		1700081-00	2	
2 SOCKET, CONNECTOR (40 POS)		1211206-00	1	
DESCRIPTION	DWG. PART NO.	ITEM NO.		
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES				
ANGLES 30° 30'	CLASS OF ACCURACY	NOMINAL DIMENSION		
SURFACE QUALITY IN	(CHECK ONE)	OVER 0	OVER 12	
		12	OVER 48	
MICROINCHES	PREFERRED	0.004	0.008	
		0.012	0.016	
QUANTITY & VARIATION		FIRST USED ON		
THIRD ANGLE PROJECTION		H7004-B		
REMOVE BURRS AND BREAK SHARP CORNERS		TITLE		
DO NOT SCALE DWG		MIRROR IMAGE CABLE		
MATERIAL SEE PARTS LIST		SIZE CODE NUMBER		
FINISH		DUA BC06K-0-0		
SHEET OF		REV. A		

REV.	CHG.	NO.	BY	DATE
1	1	1	1	1
2	2	2	2	2
3	3	3	3	3
4	4	4	4	4
5	5	5	5	5
6	6	6	6	6
7	7	7	7	7
8	8	8	8	8

8		7		6		5		4		3							
WIRE TABLE																	
ITEM NO	DESCRIPTION	FROM	TO		SIGNAL NAME	ITEM NO	DESCRIPTION	FROM	TO		SIGNAL NAME						
NO	AWG	COLOR	CONNECTION	WITH	CONNECTION	WITH	NO	AWG	COLOR	CONNECTION	WITH	CONNECTION	WITH	CONNECTION	WITH	SIGNAL NAME	
3	24	BLU	PI-SS	2	P2-D	2	D5 RTN	3	24	GRV	PI-V	2	P2-AA	2	PAPER (GND)		
	TWP	WHT	PI-PP		P2-F		D6 RTN		TWP	RED	PI-U		P2-BB		PAPER RTN		
		ORN	PI-AA		P2-V		D3 RTN			BLU	PI-VV		P2-A		STROBE		
		WHT	PI-EE		P2-R		D4 RTN			BLK	PI-UU		P2-B		STROBE RTN		
		GRN	PI-L		P2-KK		* +5			ORN	PI-N		P2-HH		SELECT (ONLINE)		
		WHT	PI-K		P2-LL		* RTN			BLK	PI-M		P2-JJ		SELECT RTN		
		BRN	PI-HH		P2-N		D1 RTN			GRN	PI-T		P2-CC		HDWR		
		WHT	PI-KK		P2-L		D2 RTN			BLK	PI-S		P2-DD		HDWR RTN		
		GRY	PI-F		P2-PP		*SEE NOTE 2			BRN	PI-Z		P2-W		* SEE NOTE 2		
		WHT	PI-E		P2-RR		*SEE NOTE 2			BLK	PI-Y		P2-X		* SEE NOTE 2		
		BLU	PI-NN		P2-H		PRIME			GRY	PI-DD		P2-S		D7		
		RFD	PI-MM		P2-J		PRIME RTN			BLK	PI-D		P2-SS		D8 (PARITY)		
		ORN	PI-CC		P2-T		D7 RTN			BLU	PI-TT		P2-C		D5		
		RED	PI-C		P2-TT		D8 RTN			YEL	PI-RR		P2-E		D6		
		GRN	PI-R		P2-EE		FAULT			ORN	PI-BB		P2-U		D3		
		RED	PI-P		P2-FF		FAULT RTN			YEL	PI-FF		P2-P		D4		
		BRN	PI-X		P2-Y		DEM		3	24	GRN	PI-JJ		P2-M		D1	
5	24	RED	PI-W	2	P2-Z	2	DEM RTN	3	TWP	YEL	PI-LL	2	P2-K	2	D2		

NOTES:
1. MFG. SHOULD USE MACHINE CRIMPING TOOL FOR THE ASSY OF PINS (ITEM #2)
2. UNUSED CONN.



LEGEND		
NUMBER	DIM X VARIATION	DIM Y (PRECUT) REF
BCIS-25	25 FT. ± 3.0 IN	25 FT. 2.0 IN
BCIS-35	50 FT. ± 2.0 IN	50 FT. 2.0 IN
BCIS-45	100 FT. ± 2.0 IN	100 FT. 2.0 IN

QUANTITY & VARIATION	DESCRIPTION	DWG./PART NO.	ITEM NO.
2	STICKER THIS SIDE UP	3611567	6
2	CABLE LABEL	9008473	5
2	STRAIN RELIEF	1211166	4
A/R	CABLE, TWP #24 AWG	9107700-00	3
72	PIN SOCKET	1210089-4	2
2	HOUSING	1210918-15	1

THIRD ANGLE PROJECTION	REMOVE BURRS AND BREAK SHARP CORNERS	DO NOT SCALE DWG	MATERIAL	FINISH
DRN: D. W. 8/26/75	CHK'D: 8/26/75	ENG: 8/26/75	PROJ. ENG: 8/26/75	PROD: 8/26/75
NEXT HIGHER ASSY.				
A-PL-CMII-0-0				
SCALE				
SHEET 1 OF 1				
TITLE: CABLE, PRINTER				
SIZE CODE: D IA				
NUMBER: BCIS-0-0				
REV. A				

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WIRE TABLE						
ITEM NO.	AWG	COLOR	FROM	TO	WITH	REMARKS
3	22	BLK	PI-7 NOTE #4	4	P2-7 NOTE #4	4
3		RED	PI-2	8	P2-3	8
3		SHIELD	PI-1 NOTE #2 & 4	4 & 7	P2-1 NOTE #2	4 & 7
3		BLK	PI-7 NOTE #4	4	P2-7 NOTE #4	4
3		WHT	PI-3	8	P2-2	8
3		SHIELD	PI-1 NOTE #2 & 4	4 & 7	P2-1 NOTE #2	4 & 7
3		BLK	PI-6	8	P2-20	8
3		GRN	PI-20	8	P2-6	8
3	22	SHIELD	SEE NOTE #3	-	SEE NOTE #3	-

LEGEND		
NUMBER	VARIATION	REMARKS
BC03M-01	1FT.	PREASSEMBLED
BC03M-25	25FT.	PREASSEMBLED
BC03M-A0	100FT.	PREASSEMBLED
BC03M-B5	250FT.	PARTIALLY ASSEMBLED
BC03M-E0	500FT.	PARTIALLY ASSEMBLED
BC03M-L0	1000FT.	PARTIALLY ASSEMBLED
BC03M-H5	750FT.	PARTIALLY ASSEMBLED

NOTES:

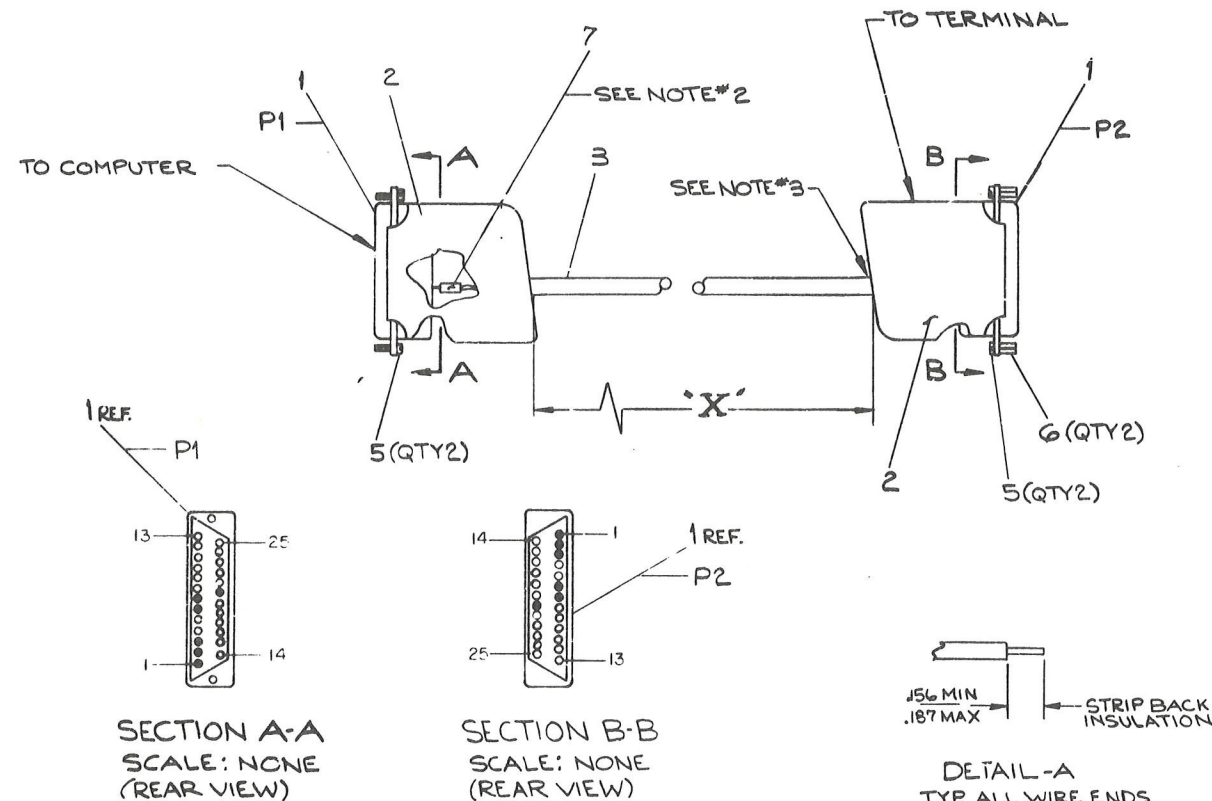
- VARIATIONS AND LENGTHS SHOWN IN LEGEND ARE STANDARD AND ARE SPECIFIED BY NUMERIC DESIGNATION IN FOOT INCREMENTS. THE TOLERANCE ON DIMENSION "X" WILL BE $\pm 2\%$ OF THE FOOT INCREMENT.
- DRAIN WIRES TO BE ENCLOSED WITH ITEM #7 (TUBING) FROM END OF CABLE JACKET TO POINT WHERE THEY ENTER CONTACT.
- CUT BACK DRAIN WIRE TO OUTER INSULATION ON BOTH ENDS.
- THERE ARE TWO WIRES INSTALLED IN EACH #18-20 GA CONTACT (ITEM #4).
- USE INSERTION/EXTRACTION TOOL (ITEM #9) TO CONSTRUCT CABLE. THIS PIECE IS DISCARDED AFTER USE.
- 1 FOOT, 25 FOOT AND 100 FOOT CABLES ARE PREASSEMBLED. ALL OTHERS ARE PARTIALLY ASSEMBLED.

REFERENCE INFORMATION

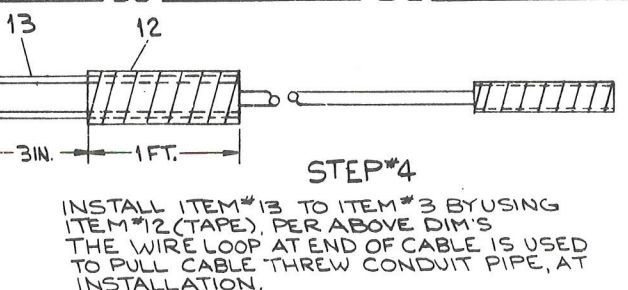
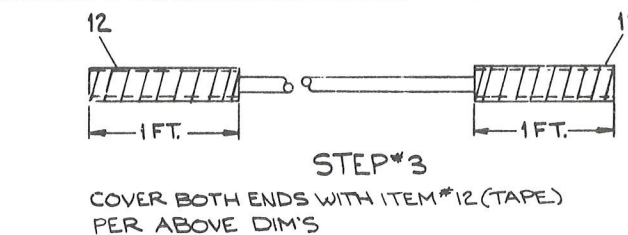
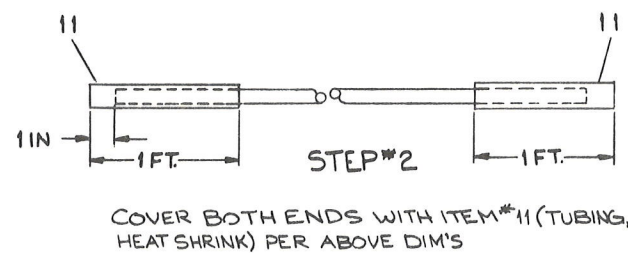
USE CRIMP TOOL TYPE M22520/1-01 WITH THIS LOCATOR

CABLES OVER 100 FT ARE TO BE STOCKED IN KIT FORM AS FOLLOWS
PUT ITEMS 1, 2, 5, 6, 9 AND 1 (ONE) COPY OF THIS PRINT INTO PLASTIC BAG (ITEM #10) FOLD OVER CABLE (ITEM #3) AND STAPLE TOGETHER.

- REMOVE ITEM 6 FOR CONNECTION TO UNITS WITHOUT CABLES I.E. VT05, VT100, ETC.



STEP #1
INSTALL ITEM #4, 7 AND 8 TO ITEM #3 (CABLE) PER WIRE TABLE



A/R	A/R	A/R	A/R	-	-	-	WIRE #14 AWG (2 FT. 6 IN LG)	9107370-00	13
A/R	A/R	A/R	A/R	-	-	-	TAPE (ROLL)	9009507	12
A/R	A/R	A/R	A/R	-	-	-	TUBING (HEAT SHRINK)	9107252-00	11
1	1	1	1	-	-	-	BAG, PLASTIC	9905129-21	10
1	1	1	1	-	-	-	TOOL, INSERT/EXTRACT	4700024	9
8	8	8	8	8	8	8	SOCKET #22	1212583-0	8
A/R	A/R	A/R	A/R	A/R	A/R	A/R	TUBING #18 GA (NAT)	9107278-11	7
2	2	2	2	2	2	2	SPACER #4-40 X .25 LG.	9008496	6
4	4	4	4	4	4	4	SCR. RETAINER (MALE)	9009722	5
4	4	4	4	4	4	4	SOCKET #18-20	1212583-1	4
A/R	A/R	A/R	A/R	A/R	A/R	A/R	CABLE	9107723	3
2	2	2	2	2	2	2	HOOD	1210493-50	2
2	2	2	2	2	2	2	PLUG	1211354	1

DESCRIPTION		DWG./PART NO.	ITEM NO.
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES			
ANGLES ±30°	CLASS OF ACCURACY	NOMINAL DIMENSION RANGE INCHES	
SURFACE QUALITY	(CHECK ONE)	OVER TO	OVER TO
IN	MEDIUM	0.2 TO 1.2	1.2 TO 4.0
	PREFERRED	±.004 ±.012	±.012 ±.016 ±.024 ±.04
QUANTITY & VARIATION		±.008 ±.016 ±.045	±.016 ±.024 ±.04 ±.08 ±.1
THIRD ANGLE PROJECTION			
REMOVE BURRS AND BREAK SHARP CORNERS			
DO NOT SCALE DWG			
MATERIAL SEE PARTS LIST			
FINISH			
NEXT HIGHER ASSY.			
SCALE 1/1			
SHEET 1 OF 1			
DIST.			
SIZE CODE			
NUMBER			
REV. D			

CORD, EXTENSION
NULL MODEM

MX

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WIRE TABLE

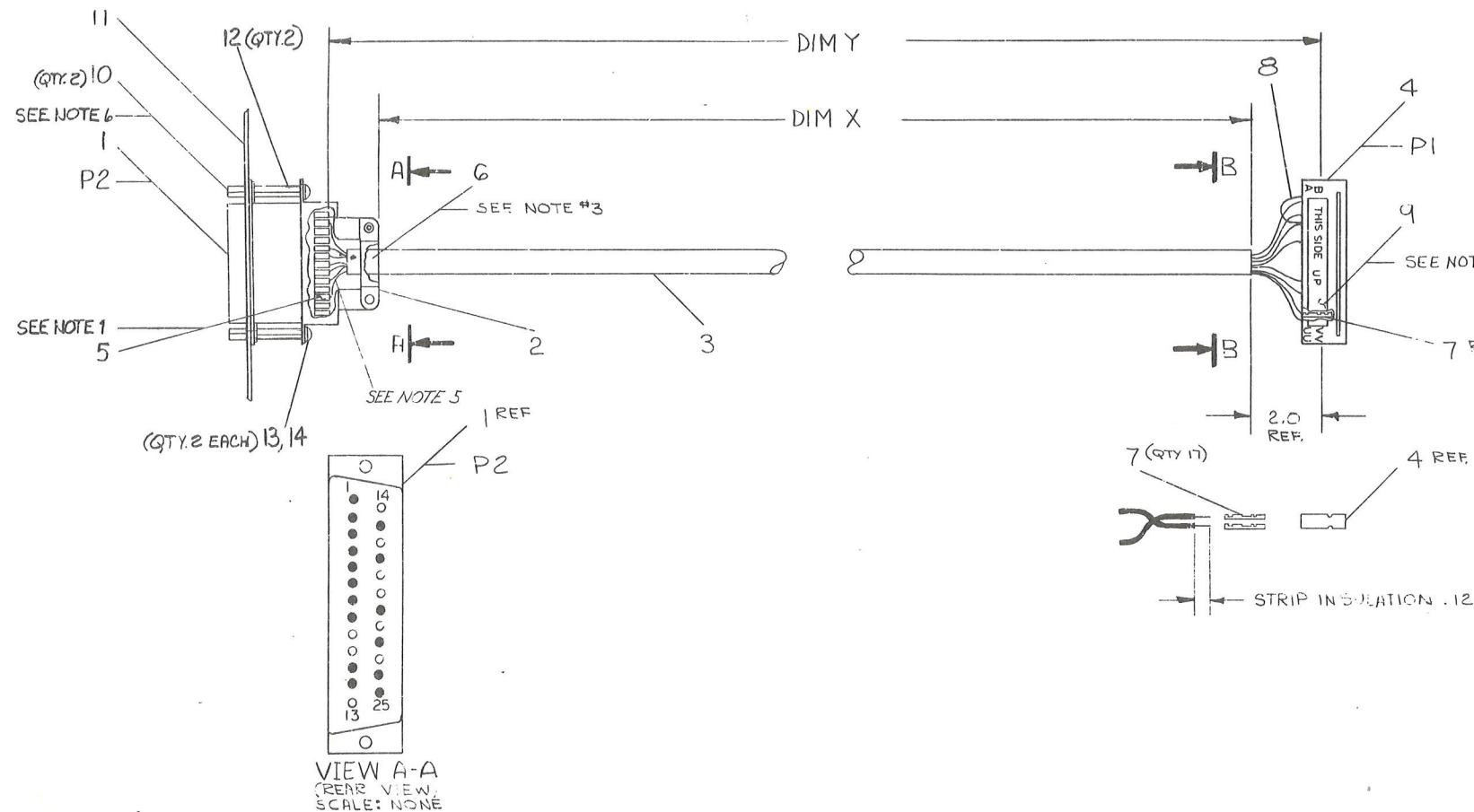
ITEM NO	AWG	COLOR	FROM		TO	
			CONNECTION	WITH	CONNECTION	WITH
3	22	BLK	PI-VV	7	P2-7	SOLDER
		GRN/WHT	PI-C		P2-25	
		GRN/BLK	PI-JJ		P2-12	
		ORN/BLK	PI-FF		P2-11	
		RED	PI-DD		P2-20	
		GRN	PI-BB		P2-8	
		BLU/WHT	PI-Z		P2-6	
		ORN	PI-X		P2-22	
		ELU	PI-V		P2-4	
		WHT	PI-T		P2-5	
		BLU/BLK	PI-R		P2-17	
		BLK/WHT	PI-N		P2-15	
		RED/WHT	PI-L		P2-24	
		WHT/BLK	PI-J		P2-3	
3		RED/BLK	PI-F		P2-2	SOLDER
8		BLK	PI-E	7	PI-M	7
8	22	BLK	P2-1	SOLDER	P2-7	SOLDER

LEGEND

NUMBER	VARIATION	
	DIM "X"	DIM "Y" PRECUT
BC03L-10	10FT ± 2IN	10FT, 5IN
BC03L-5	5FT ± 2IN	5FT, 5IN
BC03L-1K	1FT 9IN ± 1IN	2FT

NOTES

1. EACH SOLDERED CONN ON P2 SHALL BE INSULATED WITH A .25 PIECE OF SHRINK TUBING (ITEM #5).
2. PLACE ITEM #4 (THIS SIDE UP STICKER) ON LETTERED SIDE OF ITEM #4 (CONN HOUSING) AS SHOWN.
3. FOR STRAIN RELIEF WRAP 2 TURNS OF TAPE (ITEM #6) AROUND CABLE (ITEM #3) AS SHOWN.
4. PINS MARKED * IN VIEW B-B ARE NOT USABLE.
5. WIRES COMING FROM CENTER OF PLUG CONN. SHOULD BE 5/8" LG. ALL OTHERS SHOULD BE CONFINED INTO HOOD OF CONN. SO THAT THEY'RE NOT BUNCHED.
6. PLACE LOCK WASHER (SUPPLIED WITH ITEM #10) BETWEEN SPACER AND CONNECTOR FLANGE. DISCARD NUT (QTY. 2) SUPPLIED WITH ITEM #10.



QTY	DESCRIPTION	DWG/PART NO.	ITEM NO.
2	WASHER, LOCK #4	9006688	14
2	SCR, PHL PAN HD #4-40 X .25	9008301-1	13
2	SPACER, THREADED, HEX	9008833	12
1	PLATE, CONN. MFG.	3-MD-7419277-0-0	11
2	SCREW LOCK ASSY	9008451-00	10
1	LABEL (THIS SIDE UP)	321567	9
3IN	WIRE, STRANDED #22AWG IPVC (BLK)	9107350-00	8
17	SOCKET, CRIMP	12100241-07	7
A/R	TAPE, DOUBLE SIDED .50 WD.	9007234	6
16	TUBING, HEAT SHRINK .12	9107255-09	5
1	CONN, 44 POS, HSG.	1210918-15	4
A/R	CABLE, 15 COND, 22AWG.	9107672-00	3
1	HOOD, CONN.	1212516-00	2
1	CONNECTOR, PLUG, FILTERED	1214031-00	1

QUANTITY & VARIATION		THIRD ANGLE PROJECTION		FIRST USED ON	
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES		REMOVE BURRS AND BREAK SHARP CORNERS		DO NOT SCALE DWG	
DO NOT SCALE DWG		MATERIAL		SCALE	
SHEET 1 OF 1		FINISH		DIST.	

REVISIONS	CHANGE NO.	REV.	DATE	BY	DESCRIPTION
1	1	A	10-13-75	B. SAMPSON	BC03L-00002
2	2	B	10-13-75	B. SAMPSON	BC03L-00003
3	3	C	10-13-75	B. SAMPSON	BC03L-00004
4	4	D	10-13-75	B. SAMPSON	BC03L-00005
5	5	E	10-13-75	B. SAMPSON	BC03L-00006
6	6	F	10-13-75	B. SAMPSON	BC03L-00007
7	7	G	10-13-75	B. SAMPSON	BC03L-00008
8	8	H	10-13-75	B. SAMPSON	BC03L-00009
9	9	I	10-13-75	B. SAMPSON	BC03L-00010
10	10	J	10-13-75	B. SAMPSON	BC03L-00011
11	11	K	10-13-75	B. SAMPSON	BC03L-00012
12	12	L	10-13-75	B. SAMPSON	BC03L-00013
13	13	M	10-13-75	B. SAMPSON	BC03L-00014
14	14	N	10-13-75	B. SAMPSON	BC03L-00015
15	15	O	10-13-75	B. SAMPSON	BC03L-00016
16	16	P	10-13-75	B. SAMPSON	BC03L-00017
17	17	Q	10-13-75	B. SAMPSON	BC03L-00018
18	18	R	10-13-75	B. SAMPSON	BC03L-00019
19	19	S	10-13-75	B. SAMPSON	BC03L-00020
20	20	T	10-13-75	B. SAMPSON	BC03L-00021
21	21	U	10-13-75	B. SAMPSON	BC03L-00022
22	22	V	10-13-75	B. SAMPSON	BC03L-00023
23	23	W	10-13-75	B. SAMPSON	BC03L-00024
24	24	X	10-13-75	B. SAMPSON	BC03L-00025
25	25	Y	10-13-75	B. SAMPSON	BC03L-00026
26	26	Z	10-13-75	B. SAMPSON	BC03L-00027
27	27	AA	10-13-75	B. SAMPSON	BC03L-00028
28	28	AB	10-13-75	B. SAMPSON	BC03L-00029
29	29	AC	10-13-75	B. SAMPSON	BC03L-00030
30	30	AD	10-13-75	B. SAMPSON	BC03L-00031
31	31	AE	10-13-75	B. SAMPSON	BC03L-00032
32	32	AF	10-13-75	B. SAMPSON	BC03L-00033
33	33	AG	10-13-75	B. SAMPSON	BC03L-00034
34	34	AH	10-13-75	B. SAMPSON	BC03L-00035
35	35	AI	10-13-75	B. SAMPSON	BC03L-00036
36	36	AJ	10-13-75	B. SAMPSON	BC03L-00037
37	37	AK	10-13-75	B. SAMPSON	BC03L-00038
38	38	AL	10-13-75	B. SAMPSON	BC03L-00039
39	39	AM	10-13-75	B. SAMPSON	BC03L-00040
40	40	AN	10-13-75	B. SAMPSON	BC03L-00041
41	41	AO	10-13-75	B. SAMPSON	BC03L-00042
42	42	AP	10-13-75	B. SAMPSON	BC03L-00043
43	43	AQ	10-13-75	B. SAMPSON	BC03L-00044
44	44	AR	10-13-75	B. SAMPSON	BC03L-00045
45	45	AS	10-13-75	B. SAMPSON	BC03L-00046
46	46	AT	10-13-75	B. SAMPSON	BC03L-00047
47	47	AU	10-13-75	B. SAMPSON	BC03L-00048
48	48	AV	10-13-75	B. SAMPSON	BC03L-00049
49	49	AW	10-13-75	B. SAMPSON	BC03L-00050
50	50	AX	10-13-75	B. SAMPSON	BC03L-00051
51	51	AY	10-13-75	B. SAMPSON	BC03L-00052
52	52	AZ	10-13-75	B. SAMPSON	BC03L-00053
53	53	BA	10-13-75	B. SAMPSON	BC03L-00054
54	54	BB	10-13-75	B. SAMPSON	BC03L-00055
55	55	BC	10-13-75	B. SAMPSON	BC03L-00056
56	56	BD	10-13-75	B. SAMPSON	BC03L-00057
57	57	BE	10-13-75	B. SAMPSON	BC03L-00058
58	58	BF	10-13-75	B. SAMPSON	BC03L-00059
59	59	BG	10-13-75	B. SAMPSON	BC03L-00060
60	60	BH	10-13-75	B. SAMPSON	BC03L-00061
61	61	BI	10-13-75	B. SAMPSON	BC03L-00062
62	62	BJ	10-13-75	B. SAMPSON	BC03L-00063
63	63	BK	10-13-75	B. SAMPSON	BC03L-00064
64	64	BL	10-13-75	B. SAMPSON	BC03L-00065
65	65	BM	10-13-75	B. SAMPSON	BC03L-00066
66	66	BN	10-13-75	B. SAMPSON	BC03L-00067
67	67	BO	10-13-75	B. SAMPSON	BC03L-00068
68	68	BP	10-13-75	B. SAMPSON	BC03L-00069
69	69	BQ	10-13-75	B. SAMPSON	BC03L-00070
70	70	BR	10-13-75	B. SAMPSON	BC03L-00071
71	71	BS	10-13-75	B. SAMPSON	BC03L-00072
72	72	BT	10-13-75	B. SAMPSON	BC03L-00073
73	73	BU	10-13-75	B. SAMPSON	BC03L-00074
74	74	BV	10-13-75	B. SAMPSON	BC03L-00075
75	75	BW	10-13-75	B. SAMPSON	BC03L-00076
76	76	BX	10-13-75	B. SAMPSON	BC03L-00077
77	77	BY	10-13-75	B. SAMPSON	BC03L-00078
78	78	BZ	10-13-75	B. SAMPSON	BC03L-00079
79	79	CA	10-13-75	B. SAMPSON	BC03L-00080
80	80	CB	10-13-75	B. SAMPSON	BC03L-00081
81	81	CC	10-13-75	B. SAMPSON	BC03L-00082
82	82	CD	10-13-75	B. SAMPSON	BC03L-00083
83	83	CE	10-13-75	B. SAMPSON	BC03L-00084
84	84	CF	10-13-75	B. SAMPSON	BC03L-00085
85	85	CG	10-13-75	B. SAMPSON	BC03L-00086
86	86	CH	10-13-75	B. SAMPSON	BC03L-00087
87	87	CI	10-13-75	B. SAMPSON	BC03L-00088
88	88	CJ	10-13-75	B. SAMPSON	BC03L-00089
89	89	CK	10-13-75	B. SAMPSON	BC03L-00090
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91	91	CM	10-13-75	B. SAMPSON	BC03L-00092
92	92	CN	10-13-75	B. SAMPSON	BC03L-00093
93	93	CO	10-13-75	B. SAMPSON	BC03L-00094
94	94	CP	10-13-75	B. SAMPSON	BC03L-00095
95	95	CQ	10-13-75	B. SAMPSON	BC03L-00096
96	96	CR	10-13-75	B. SAMPSON	BC03L-00097
97	97	CS	10-13-75	B. SAMPSON	BC03L-00098
98	98	CT	10-13-75	B. SAMPSON	BC03L-00099
99	99	CU	10-13-75	B. SAMPSON	BC03L-00100
100	100	CV	10-13-75	B. SAMPSON	BC03L-00101
101	101	CW	10-13-75	B. SAMPSON	BC03L-00102
102	102	CX	10-13-75	B. SAMPSON	BC03L-00103
103	103	CY	10-13-75	B. SAMPSON	BC03L-00104
104	104	CZ	10-13-75	B. SAMPSON	BC03L-00105
105	105	DA	10-13-75	B. SAMPSON	BC03L-00106
106	106	DB	10-13-75	B. SAMPSON	BC03L-00107
107	107	DC	10-13-75	B. SAMPSON	BC03L-00108
108	108	DD	10-13-75	B. SAMPSON	BC03L-00109
109	109	DE	10-13-75	B. SAMPSON	BC03L-00110
110	110	DF	10-13-75	B. SAMPSON	BC03L-00111
111	111	DG	10-13-75	B. SAMPSON	BC03L-00112
112	112	DH	10-13-75	B. SAMPSON	BC03L-00113
113	113	DI	10-13-75	B. SAMPSON	BC03L-00114
114	114	DJ	10-13-75	B. SAMPSON	BC03L-00115
115	115	DK	10-13-75	B. SAMPSON	BC03L-00116
116	116	DL	10-13-75	B. SAMPSON	BC03L-00117
117	117	DM	10-13-75	B. SAMPSON	BC03L-00118
118	118	DN	10-13-75	B. SAMPSON	BC03L-00119
119	119	DO	10-13-75	B. SAMPSON	BC03L-00120
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121	121	DQ	10-13-75	B. SAMPSON	BC03L-00122
122	122	DR	10-13-75	B. SAMPSON	BC03L-00123
123	123	DS	10-13-75	B. SAMPSON	BC03L-00124
124	124	DT	10-13-75	B. SAMPSON	BC03L-00125
125	125	DU	10-13-75	B. SAMPSON	BC03L-00126
126	126	DV	10-13-75	B. SAMPSON	BC03L-00127
127	127	DW	10-13-75	B. SAMPSON	BC03L-00128
128	128	DX	10-13-75	B. SAMPSON	BC03L-00129
129	129	DY	10-13-75	B. SAMPSON	BC03L-00130
130	130	DZ	10-13-75	B. SAMPSON	BC03L-00131
131	131	EA	10-13-75	B. SAMPSON	BC03L-00132
132	132	EB	10-13-75	B. SAMPSON	BC03L-00133
133	133	EC	10-13-75	B. SAMPSON	BC03L-00134
134	134	ED	10-13-75	B. SAMPSON	BC03L-00135
135	135	EE	10-13-75	B. SAMPSON	BC03L-00136
136	136	EF	10-13-75	B. SAMPSON	BC03L-00137
137	137	EG	10-13-75	B. SAMPSON	BC03L-00138
138	138	EH	10-13-75	B. SAMPSON	BC03L-00139
139	139	EI	10-13-75	B. SAMPSON	BC03L-00140
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141	141	EK	10-13-75	B. SAMPSON	BC03L-00142
142	142	EL	10-13-75	B. SAMPSON	BC03L-00143
143	143	EM	10-13-75	B. SAMPSON	BC03L-00144
144	144	EN	10-13-75	B. SAMPSON	BC03L-00145
145	145	EO	10-13-75	B. SAMPSON	BC03L-00146
146	146	EP	10-13-75	B. SAMPSON	BC03L-00147
147	147	EQ	10-13-75	B. SAMPSON	BC03L-00148
148	148	ER	10-13-75	B. SAMPSON	BC03L-00149
149	149	ES	10-13-75	B. SAMPSON	BC03L-00150
150	150	ET	10-13-75	B. SAMPSON	BC03L-00151
151	151	EU	10-13-75	B. SAMPSON	BC03L-00152
152	152	EV	10-13-75	B. SAMPSON	BC03L-00153
153	153	EW	10-13-75	B. SAMPSON	BC03L-00154
154	154	EX	10-13-75	B. SAMPSON	BC03L-00155
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156	156	EZ	10-13-75	B. SAMPSON	BC03L-00157
157	157	FA	10-13-75	B. SAMPSON	BC03L-00158
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159	159	FC	10-13-75	B. SAMPSON	BC03L-00160
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161	161	FE	10-13-75	B. SAMPSON	BC03L-00162
162	162	FF	10-13-75	B. SAMPSON	BC03L-00163
163	163	FG	10-13-75	B. SAMPSON	BC03L-00164
164	164	FH	10-13-75	B. SAMPSON	BC03L-00165
165	165	FI	10-13-75	B. SAMPSON	BC03L-00166
166	166	FJ	10-13-75	B. SAMPSON	BC03L-00167
167	167	FK	10-13-75	B. SAMPSON	BC03L-00168
168	168	FL	10-13-75	B. SAMPSON	BC03L-00169
169	169	FM	10-13-75	B. SAMPSON	BC03L-00170
170	170	FN	10-13-75	B. SAMPSON	BC03L-00171
171	171	FO	10-13-75	B. SAMPSON	BC03L-00172
172	172	FP	10-13-75	B. SAMPSON	BC03L-00173
173	173	FQ	10-13-75	B. SAMPSON	BC03L-00174
174	174	FR	10-13-75	B. SAMPSON	BC03L-00175
175	175	FS	10-13-75	B. SAMPSON	BC03L-00176
176	176	FT	10-13-75	B. SAMPSON	BC03L-00177
177	177	FU	10-13-75	B. SAMPSON	BC03L-00178
178	178	FV	10-13-75	B. SAMPSON	BC03L-00179
179	179	FW	10-13-75	B. SAMPSON	BC03L-00180
180	180	FX	10-13-75	B. SAMPSON	BC03L-00181
181	181	FY	10-13-75	B. SAMPSON	BC03L-00182
182	182	FZ	10-13-75	B. SAMPSON	BC03L-00183
183	183	GA	10-13-75	B. SAMPSON	BC03L-00184
184	184	GB	10-13-75	B. SAMPSON	BC03L-00185
185	185	GC	10-13-75	B. SAMPSON	BC03L-00186
186	186	GD	10-13-75	B. SAMPSON	BC03L-00187
187	187	GE	10-13-75	B. SAMPSON	BC03L-00188
188	188	GF	10-13-75	B. SAMPSON	BC03L-00189
189	189	GG	10-13-75	B. SAMPSON	BC03L-00190
190	190	GH	10-13-75	B. SAMPSON	BC03L-00191
191	191	GI	10-13-75	B. SAMPSON	BC03L-00192
192	192	GJ	10-13-75	B. SAMPSON	BC03L-00193
193	193	GK	10-13-75	B. SAMPSON	BC03L-00194
194	194	GL	10-13-75	B. SAMPSON	BC03L-00195
195	195	GM	10-13-75	B. SAMPSON	BC03L-00196
196	196	GN	10-13-75	B. SAMPSON	BC03L-00197
197	197	GO	10-13-75	B. SAMPSON	BC03

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