



PART NO.	COMPONENT QUANTITY PER FIELD TERMINATED KITS (SEE NOTE 3)								WEIGHT LBS
	BASES		CONNECTING BLOCKS				LABEL HOLDERS	LABELS	
	P110BW100	P110BW300	P110CB4	P110CB4IG	P110CB5	P110CB5IG	P110LH	DSL110	
P110KB1004	1		20 		4 		2	2	.9
P110KB1004IG	1		12	8		4	2	2	.9
P110KB1005	1				20		2	2	.9
P110KB3004		1	60		12		6	6	2.3
P110KB3004IG		1	36	24		12	6	6	2.3
P110KB3005		1			60		6	6	2.3

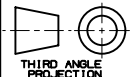
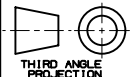
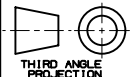

$$\triangle H$$


1. IT IS COMMON PRACTICE TO COMPLETELY FILL EACH 25-PAIR WIRE STRIP WITH CONNECTING BLOCKS. EACH KIT CONTAINS THE ADEQUATE NUMBER OF CONNECTING BLOCKS TO DO SO.
EXAMPLE: P110KB1004 INCLUDES FIVE 4-PAIR AND ONE 5-PAIR CONNECTING BLOCKS
PER 25-PAIR WIRE STRIP FOR A TOTAL OF TWENTY 4-PAIR AND FOUR 5-PAIR CONNECTING BLOCKS,
AS WELL AS TWO LABEL HOLDERS AND TWO WHITE DESIGNATION LABELS.
2. WIRE SEPARATOR MARKED ACCORDING TO 25-PAIR TIP COLOR SCHEME.
3. REFERENCE INDIVIDUAL CUSTOMER DRAWINGS FOR COMPONENT DETAILS.



A triangle with the letter 'C' inside it.

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DATE 11-22-99		SEE CHART																																			
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02	9-28-01	LZ		TO CURRENT STANDARDS. P110CB4 AND P110CB5. I. UPDATED DRAWING P110CB51G TO CHART H. REMOVED -X FROM F. ADDED P110CB41G TO CHART G. ADDED TO CHART E. ADDED P110KB30041G TO CHART C. REVISED NOTE 3 D. ADDED P110KB10041G	00142-34																																
01	5-5-00	LZ		A. P/N WAS P110CB4 B. P/N WAS P110CB5	00142-34																																
R	11-22-99	JsP	CEF	RELEASED TO PRODUCTION	00142-34	CEF																															
REV	DATE	BY	CHK	DESCRIPTION	ECN	R	CUST	SUP	OTH																												

SIZE

A

MODEL_FILENAME

DRAWING FILENAME

MOO142CG_DC_00C

TITLE

FIELD TERMINATED™110 SYSTEM KITS
WITH 4/5 PAIR CONNECTING BLOCK
CUSTOMER DRAWING



PANDUIT CORP
TINLEY PARK, ILL 60477

1-1-NUMBER

PRODUCT SPEC	
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WORK INSTRUCTION

SCALE

NONE



ALL DIMENSIONS ARE GIVEN IN INCH
UNLESS OTHERWISE SPECIFIED,
DIMENSIONAL TOLERANCES ARE:
(.X) ±N/A (.XXX) ±N/A
(.XX) ±N/A ANGLES ±N/A

DRAWN BY

REVIEW DRAWING NUMBER

DATE _____

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[illegible]

PART NO.	DESCRIPTION	QTY	UNIT PRICE	TOTAL
1	1000	1	1000	1000
2	2000	1	2000	2000
3	3000	1	3000	3000
4	4000	1	4000	4000
5	5000	1	5000	5000
6	6000	1	6000	6000
7	7000	1	7000	7000
8	8000	1	8000	8000
9	9000	1	9000	9000
10	10000	1	10000	10000
11	11000	1	11000	11000
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18	18000	1	18000	18000
19	19000	1	19000	19000
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71	71000	1	71000	71000
72	72000	1	72000	72000
73	73000	1	73000	73000
74	74000	1	74000	74000

SEE CHART

DRAWING NO.

00142-34