THIS COPY IS PROVIDED ON A RESTRICTED BASIS AND IS NOT TO BE USED IN ANY WAY DETRIMENTAL TO THE INTERESTS OF PANDUIT CORP.

PART NO.	COMPONENT QUANTITY PER FIELD TERMINATED KITS (SEE NOTE 3)						WEIGHT LBS
	BASES		CONNECTING BLOCKS		LABEL HOLDERS	LABELS	
	P110BW100	P110BW300	P110CB4	P110CB5	P110LH	DSL110	
P110KB1004Y	1	-	20	4	2	2	.9
P110KB1005Y	1	-	60	20	2	2	.9
P110KB3004Y	-	1	-	12	6	6	2.3
P110KB3005Y	-	1	-	60	6	6	2.3

NOTES:
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.

REV	DATE	BY	CHK	DESCRIPTION	ECN	-	R	CUST	SUP	OTH
R	3-28-06	NER		RELEASED TO PRODUCTION	02479-321					

MODEL FILENAME

DRAWING FILENAME M02479MH_DC321_00A.PRT

SIZE A

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

PANDUIT CORP.
TINLEY PARK, ILL 60477

THIRD ANGLE PROJECTION

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

DRAWN BY NER

DATE 3-28-06

CHK'D

REVIEW DRAWING NUMBERS

I.I. NUMBER

PRODUCT SPEC

WORK INSTRUCTION

SCALE NONE

PART NO. SEE CHART

DRAWING NO. 02479-321