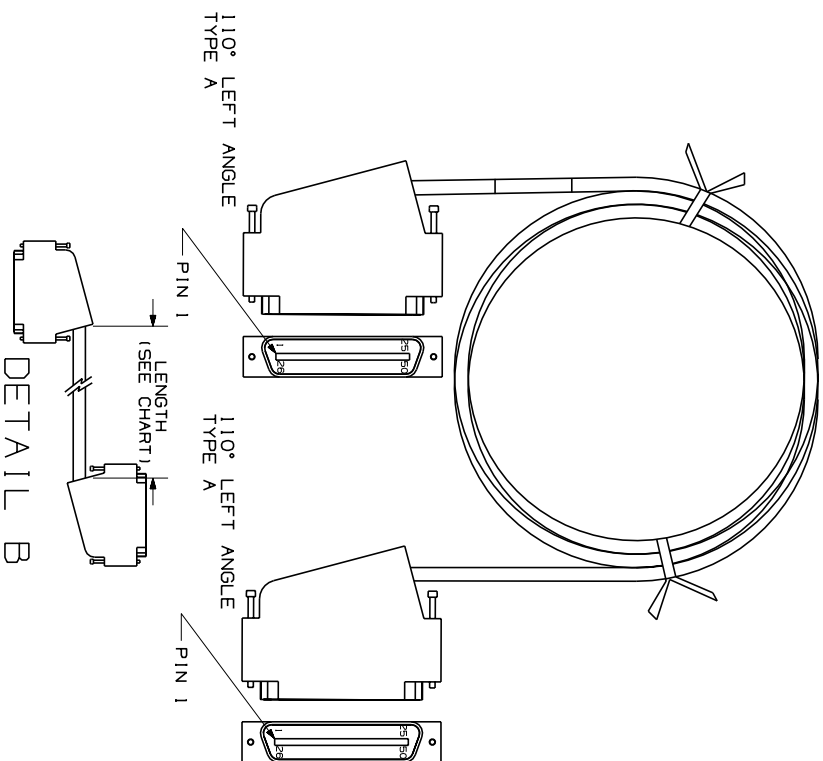


PART NUMBER	LENGTH +6" (152.4) / -2" (50.8)	WEIGHT
UTPGH6L25Y	8" (2438.4)	1.20 LB/EACH (545 G/EACH)
UTPGH10L25Y	10" (3048)	1.44 LB/EACH (654 G/EACH)
UTPGH15L25Y	15" (4572)	2.05 LB/EACH (932 G/EACH)
UTPGH20L25Y	20" (6096)	2.66 LB/EACH (1209 G/EACH)
UTPGH6L25Y	6" (1828)	.96 LB/EACH (435 G/EACH)

- NOTES:
1. SEE CURRENT CATALOG TO INDICATE PACKAGE QUANTITY.
 2. SEE CATALOG FOR COMPLETE LIST OF PARTS APPLICABLE FOR USE WITH THIS PART.
 3. MATES WITH FEMALE RJ21 CONNECTOR AND 10/100 BASE T PATCH PANEL.
 4. CATEGORY 5 AND POWER SUM RATED.
 5. DIMENSIONS IN PARENTHESES ARE IN METRIC.



CABLE LENGTH

CAD FILENAME/LAYERS

MO2479KM_DC274_00A.PRT

PANDUIT
CORP. TINEY PARK, ILLINOIS

25 PAIR PATCH CORD ASSEMBLY
TWO 110° LEFT RJ21 MALE CONNECTORS
(UTPCH(X)125Y) CUSTOMER DRAWING

UNLESS OTHERWISE SPECIFIED,
DIMENSIONAL TOLERANCES ARE:
(.X) ± .010(.3)
(.XX) ± .03(.8) ANGLES ±

UNLESS OTHERWISE SPECIFIED,
ALL DIMENSIONS ARE GIVEN
IN INCHES, THIRD ANGLE PROJECTION.

DRAWN BY
NER

MAT'L:

SCALE

NONE

DATE	CONNECTOR HSG:
3-20-06	UL94 V-0 THERMOPLASTIC
	CABLE JACKET: PVC

CHECKED BY

UL94 V-0 THERMOPLASTIC
CABLE JACKET: PVC

02479-274

DWG
A
SIZE