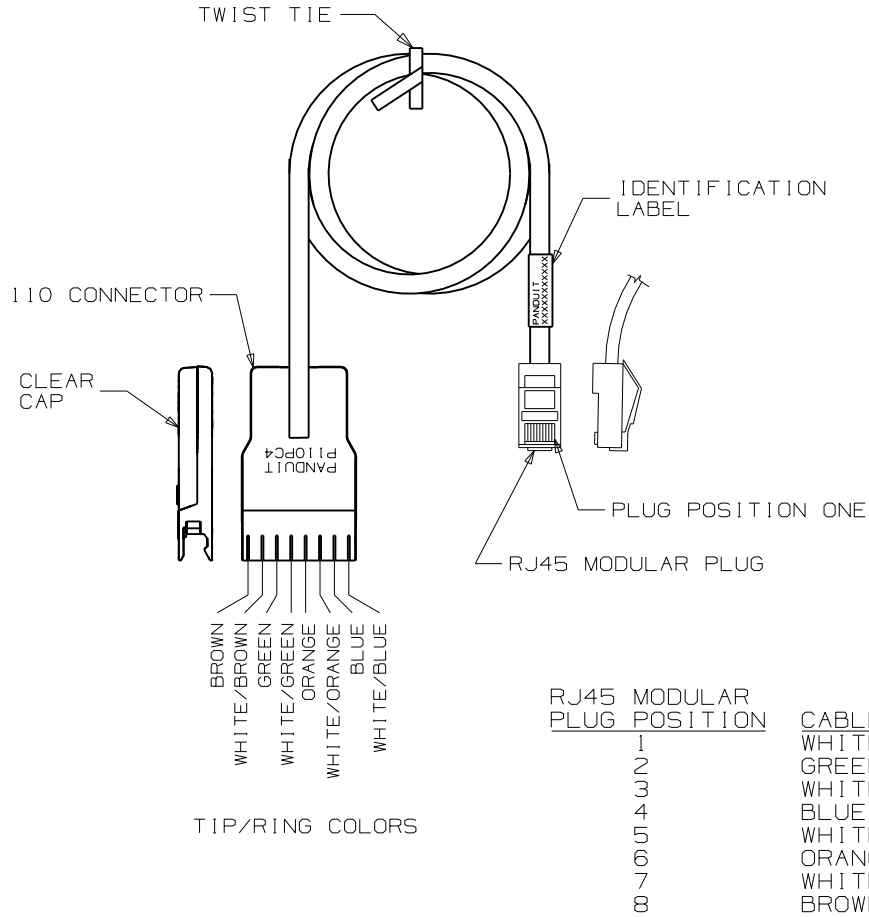


THIS COPY IS PROVIDED ON A RESTRICTED BASIS AND IS NOT TO BE USED IN ANY WAY DETRIMENTAL TO THE INTERESTS OF PANDUIT CORP.

NOTES:

1. SEE CURRENT CATALOG FOR VARIOUS APPLICATIONS AND TO INDICATE PACKAGE QUANTITY.
2. 110 CONNECTOR ON ONE END AND AN RJ45 MODULAR PLUG WIRED TO EIA/TIA 568A ON THE OTHER END. THE PATCH CORDS CAN BE USED WITH PAN-PUNCH 110 CONNECTING BLOCKS.
3. 110 CONNECTOR FEATURES INCLUDE A CLEAR CAP TO ENSURE PROPER CONNECTOR ORIENTATION. RETAINING CLIPS SECURE THE JACKET CLOSE TO THE POINT OF TERMINATION WHICH MINIMIZES WIRE UNTWISTING. INTEGRAL STRAIN RELIEF MINIMIZES STRESS ON WIRES DURING DISCONNECTION.
4. POLARIZED TO PREVENT REVERSE INSTALLATION TO CONNECTOR BLOCK.
5. DIMENSIONS IN PARENTHESES ARE IN METRIC.



JACKET COLOR	••
RED	RD
BLUE	BU
GRAY	IG
GREEN	GR
BLACK	BL
YELLOW	YL

PANDUIT PART NUMBER	MIN. CABLE LENGTH	WEIGHT
P110PC4**2AY	2 FT.	.71 LB/10 PCS (322 g/10 PCS)
P110PC4**3AY	3 FT.	.94 LB/10 PCS (426 g/10 PCS)
P110PC4**4AY	4 FT.	1.17 LB/10 PCS (531 g/10 PCS)
P110PC4**5AY	5 FT.	1.4 LB/10 PCS (635 g/10 PCS)
P110PC4**6AY	6 FT.	1.63 LB/10 PCS (740 g/10 PCS)
P110PC4**7AY	7 FT.	1.86 LB/10 PCS (844 g/10 PCS)
P110PC4**8AY	8 FT.	2.09 LB/10 PCS (948 g/10 PCS)
P110PC4**9AY	9 FT.	2.32 LB/10 PCS (1053 g/10 PCS)
P110PC4**12AY	12 FT.	3.01 LB/10 PCS (1366 g/10 PCS)
P110PC4**15AY	15 FT.	3.7 LB/10 PCS (1679 g/10 PCS)
P110PC4**18AY	18 FT.	4.39 LB/10 PCS (1993 g/10 PCS)
P110PC4**1MAY	1 M	.998 LB/10 PCS (452 g/10 PCS)
P110PC4**2MAY	2 M	1.74 LB/10 PCS (792 g/10 PCS)
P110PC4**3MAY	3 M	2.49 LB/10 PCS (1131 g/10 PCS)
P110PC4**5MAY	5 M	3.98 LB/10 PCS (1810 g/10 PCS)

CAD FILENAME/LAYERS MO2479MY_DC338_00A.PRT

PANDUIT CORP. TINLEY PARK, ILLINOIS

CATEGORY 5 110 TO RJ-45
EIA/TIA 568A PATCHCORD
CUSTOMER DRAWING

UNLESS OTHERWISE SPECIFIED,
DIMENSIONAL TOLERANCES ARE:
(.X) ± (.XXX) ±
(.XX) ± ANGLES ±

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

DRAWN BY
NER

MAT'L:

SCALE
NONE

DATE
3-24-06

DRAWING NO.
02479-338

DWG
A
SIZE

REV	DATE	BY	CHK	DESCRIPTION	ECN	R	CUST	SUP
R	3-24-06	NER		RELEASED TO PRODUCTION	02479-338			